# ANNUAL REPORT AND FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 SEPTEMBER 2018

# **COMPANY INFORMATION**

**Directors** J M Crowther

M J Plampin M D F Pye

Company secretary Prism Cosec Limited

Registered number 09115896

Registered office Benchmark House

8 Smithy Wood Drive

Sheffield S35 1QN

Independent auditor KPMG LLP

1 Sovereign Square Sovereign Street

Leeds LS1 4DA

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# STRATEGIC REPORT FOR THE YEAR ENDED 30 SEPTEMBER 2018

#### **Business review**

The Company continues to act as the holding company for Benchmark's aquaculture genetics business in salmon, tilapia and shrimp.

In June 2018 the Company and AquaChile, the world's 6th largest salmon producer, signed an agreement to form a breeding and genetics joint venture. The joint venture, named Benchmark Genetics Chile, will produce eggs in high-quality bio-secure land-based facilities in Chile, supported by Benchmark Genetics' land-based breeding operations in Iceland and genetic technology from Benchmark's Akvaforsk Genetics in Norway. Benchmark Genetics Chile is expected to supply AquaChile's entire Atlantic salmon egg requirement along with other customers.

# Principal risks and uncertainties

The principal risks and uncertainties faced by the Company are as follows:

# - Carrying value of investments

If the investments made by the Company do not perform as expected, there is a risk that the carrying value of investments may have to be impaired.

# - Intercompany funding and support

The Company has borrowed £59.3 million from its parent undertaking in order to partially fund the acquisitions it has made. The Company is reliant upon the continued funding and support from its parent undertaking. The parent company has given assurances that it will continue to support the Company.

# - Settlement of contingent consideration and exchange risk

The Company has made provision for the maximum amount of contingent consideration that is expected to be payable. Contingent consideration is denominated in foreign currencies. If the pound sterling weakens against these foreign currencies, the amount of contingent consideration payable (when translated into pound sterling) will be higher than is currently recognised in these financial statements.

# - Option to purchase additional shares

The Company has an option to purchase the remaining 20% of the issued share capital of Akvaforsk Genetics Center Inc. The purchase price payable is dependent upon sales by Akvaforsk Genetics Center Inc for the four years up to 2021. If the sales of Akvaforsk Genetics Center Inc exceed current expectations, then higher consideration than is currently provided in these financial statements will be due to the vendors. This is mitigated by the fact that the underlying performance of the investment will have surpassed expectations.

This report was approved by the board on

and signed on its behalf.

J M Crowther

Director

# DIRECTORS' REPORT FOR THE YEAR ENDED 30 SEPTEMBER 2018

The directors present their report and the financial statements for the year ended 30 September 2018.

#### **Directors' responsibilities statement**

The directors are responsible for preparing the Strategic Report, the Directors' Report and the financial statements in accordance with applicable law and regulations.

Company law requires the directors to prepare financial statements for each financial year. Under that law they have elected to prepare the financial statements in accordance with UK accounting standards and applicable law (UK Generally Accepted Accounting Practice), including FRS 101 Reduced Disclosure Framework.

Under company law the directors must not approve the financial statements unless they are satisfied that they give a true and fair view of the state of affairs of the company and of the profit or loss of the company for that period. In preparing these financial statements, the directors are required to:

- select suitable accounting policies and then apply them consistently;
- make judgements and estimates that are reasonable and prudent;
- state whether applicable UK accounting standards have been followed, subject to any material departures disclosed and explained in the financial statements;
- assess the company's ability to continue as a going concern, disclosing, as applicable, matters related to going concern; and
- use the going concern basis of accounting unless they either intend to liquidate the company or to cease operations, or have no realistic alternative but to do so.

The directors are responsible for keeping adequate accounting records that are sufficient to show and explain the company's transactions and disclose with reasonable accuracy at any time the financial position of the company and enable them to ensure that the financial statements comply with the Companies Act 2006. They are responsible for such internal control as they determine is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error, and have general responsibility for taking such steps as are reasonably open to them to safeguard the assets of the company and to prevent and detect fraud and other irregularities.

# **Principal activity**

The Company is the intermediate holding company of the Benchmark Genetics division of the Benchmark group.

#### Results and dividends

The profit for the year, after taxation, amounted to £1,734,501 (2017 - £1,421,418).

The directors do not recommend the payment of a dividend.

# DIRECTORS' REPORT (CONTINUED) FOR THE YEAR ENDED 30 SEPTEMBER 2018

### **Directors**

The directors who served during the year were:

J M Crowther M J Plampin M D F Pye

# **Future developments**

The Company continues to look for suitable investment opportunities in the breeding and genetics sector.

# Qualifying third party indemnity provisions

The Directors benefited from qualifying third party indemnity provisions during the financial year and continue to do so at the date of this report.

# Disclosure of information to auditor

Each of the persons who are directors at the time when this Directors' report is approved has confirmed that:

- so far as the director is aware, there is no relevant audit information of which the Company's auditor is unaware, and
- the director has taken all the steps that ought to have been taken as a director in order to be aware of any relevant audit information and to establish that the Company's auditor is aware of that information.

### **Auditor**

The auditor, KPMG LLP, will be proposed for reappointment in accordance with section 485 of the Companies Act 2006.

This report was approved by the board on

and signed on its behalf.

J M Crowther Director

#### INDEPENDENT AUDITOR'S REPORT TO THE MEMBERS OF BENCHMARK GENETICS LIMITED

We have audited the financial statements of Benchmark Genetics Limited ("the company") for the year ended 30 September 2018 which comprise the statement of comprehensive income, balance sheet, statement of changes in equity and related notes, including the accounting policies in note 2.

In our opinion the financial statements:

- give a true and fair view of the state of the company's affairs as at 30 September 2018 and of its profit for the year then ended;
- have been properly prepared in accordance with UK accounting standards, including FRS 101 Reduced Disclosure Framework; and
- have been prepared in accordance with the requirements of the Companies Act 2006.

### **Basis for opinion**

We conducted our audit in accordance with International Standards on Auditing (UK) ("ISAs (UK)") and applicable law. Our responsibilities are described below. We have fulfilled our ethical responsibilities under, and are independent of the company in accordance with, UK ethical requirements including the FRC Ethical Standard. We believe that the audit evidence we have obtained is a sufficient and appropriate basis for our opinion.

### The impact of uncertainties due to the UK exiting the European Union on our audit

Uncertainties related to the effects of Brexit are relevant to understanding our audit of the financial statements. All audits assess and challenge the reasonableness of estimates made by the directors, including the appropriateness of the going concern basis of preparation of the financial statements. All of these depend on assessments of the future economic environment and the company's future prospects and performance.

Brexit is one of the most significant economic events for the UK, and at the date of this report its effects are subject to unprecedented levels of uncertainty of outcomes, with the full range of possible effects unknown. We applied a standardised firm-wide approach in response to that uncertainty when assessing the company's future prospects and performance. However, no audit should be expected to predict the unknowable factors or all possible future implications for a company and this is particularly the case in relation to Brexit.

# Going concern

The directors have prepared the financial statements on the going concern basis as they do not intend to liquidate the company or to cease its operations, and as they have concluded that the company's financial position means that this is realistic. They have also concluded that there are no material uncertainties that could have cast significant doubt over its ability to continue as a going concern for at least a year from the date of approval of the financial statements ("the going concern period").

We are required to report to you if we have concluded that the use of the going concern basis of accounting is inappropriate or there is an undisclosed material uncertainty that may cast significant doubt over the use of that basis for a period of at least a year from the date of approval of the financial statements. In our evaluation of the directors' conclusions, we considered the inherent risks to the company's business model, including the impact of Brexit, and analysed how those risks might affect the company's financial resources or ability to continue operations over the going concern period. We have nothing to report in these respects.

However, as we cannot predict all future events or conditions and as subsequent events may result in outcomes that are inconsistent with judgements that were reasonable at the time they were made, the absence of reference to a material uncertainty in this auditor's report is not a guarantee that the company will continue in operation.

### INDEPENDENT AUDITOR'S REPORT TO THE MEMBERS OF BENCHMARK GENETICS LIMITED

### Strategic report and directors' report

The directors are responsible for the strategic report and the directors' report. Our opinion on the financial statements does not cover those reports and we do not express an audit opinion thereon.

Our responsibility is to read the strategic report and the directors' report and, in doing so, consider whether, based on our financial statements audit work, the information therein is materially misstated or inconsistent with the financial statements or our audit knowledge. Based solely on that work:

- we have not identified material misstatements in the strategic report and the directors' report;
- in our opinion the information given in those reports for the financial year is consistent with the financial statements; and
- in our opinion those reports have been prepared in accordance with the Companies Act 2006.

# Matters on which we are required to report by exception

Under the Companies Act 2006 we are required to report to you if, in our opinion:

- adequate accounting records have not been kept, or returns adequate for our audit have not been received from branches not visited by us; or
- the financial statements are not in agreement with the accounting records and returns; or
- certain disclosures of directors' remuneration specified by law are not made; or
- we have not received all the information and explanations we require for our audit.

We have nothing to report in these respects.

# Directors' responsibilities

As explained more fully in their statement set out on page 2, the directors are responsible for: the preparation of the financial statements and for being satisfied that they give a true and fair view; such internal control as they determine is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error; assessing the company's ability to continue as a going concern, disclosing, as applicable, matters related to going concern; and using the going concern basis of accounting unless they either intend to liquidate the company or to cease operations, or have no realistic alternative but to do so.

# Auditor's responsibilities

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue our opinion in an auditor's report. Reasonable assurance is a high level of assurance, but does not guarantee that an audit conducted in accordance with ISAs (UK) will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of the financial statements.

A fuller description of our responsibilities is provided on the FRC's website at www.frc.org.uk/auditorsresponsibilities.

# INDEPENDENT AUDITOR'S REPORT TO THE MEMBERS OF BENCHMARK GENETICS LIMITED

# The purpose of our audit work and to whom we owe our responsibilities

This report is made solely to the company's members, as a body, in accordance with Chapter 3 of Part 16 of the Companies Act 2006. Our audit work has been undertaken so that we might state to the company's members those matters we are required to state to them in an auditor's report and for no other purpose. To the fullest extent permitted by law, we do not accept or assume responsibility to anyone other than the company and the company's members, as a body, for our audit work, for this report, or for the opinions we have formed.

Frances Simpson (Senior Statutory Auditor)

for and on behalf of, KPMG LLP, Statutory Auditor

### **Chartered Accountants**

1 Sovereign Square Sovereign Street Leeds LS1 4DA

Date:

# STATEMENT OF COMPREHENSIVE INCOME FOR THE YEAR ENDED 30 SEPTEMBER 2018

	Note	2018 £	2017 £
Turnover Cost of sales	4	3,761,710 (1,574,047)	-
Gross profit		2,187,663	
Administrative expenses		(698,484)	6,549,688
Operating profit	5	1,489,179	6,549,688
Amounts written off investments and receivables from subsidiaries		-	(5,198,256)
Interest receivable and similar income	9	245,322	69,986
Profit before tax		1,734,501	1,421,418
Profit for the financial year		1,734,501	1,421,418
Total comprehensive income for the year		1,734,501	1,421,418

All of the above relates to continuing operations.

The notes on pages 10 to 26 form part of these financial statements.

# BENCHMARK GENETICS LIMITED REGISTERED NUMBER: 09115896

# BALANCE SHEET AS AT 30 SEPTEMBER 2018

	Note		2018 £		2017 £
Fixed assets					
Intangible assets	12		53,047		26,230
Investments	13		63,903,057		53,558,355
			63,956,104		53,584,585
Current assets					
Debtors	14	13,408,468		2,066,996	
		13,408,468		2,066,996	
Creditors: amounts falling due within one year	15	(59,369,556)		(39,395,340)	
Net current liabilities			(45,961,088)		(37,328,344)
Total assets less current liabilities			17,995,016		16,256,241
Creditors: amounts falling due after more than one year	16		(941,898)		(937,624)
			17,053,118		15,318,617
Net assets			17,053,118		15,318,617
Capital and reserves					
Called up share capital	17		15,000,002		15,000,002
Profit and loss account			2,053,116		318,615
			17,053,118		15,318,617

The financial statements were approved and authorised for issue by the board and were signed on its behalf on

# J M Crowther

Director

The notes on pages 10 to 26 form part of these financial statements.

# STATEMENT OF CHANGES IN EQUITY FOR THE YEAR ENDED 30 SEPTEMBER 2018

	Called up share capital £	Profit and loss account £	Total equity
At 1 October 2016	15,000,002	(1,102,803)	13,897,199
Comprehensive income for the year			
Profit for the year	-	1,421,418	1,421,418
Total comprehensive income for the year	-	1,421,418	1,421,418
At 1 October 2017	15,000,002	318,615	15,318,617
Comprehensive income for the year			
Profit for the year	-	1,734,501	1,734,501
Total comprehensive income for the year	-	1,734,501	1,734,501
At 30 September 2018	15,000,002	2,053,116	17,053,118

The notes on pages 10 to 26 form part of these financial statements.

# NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 SEPTEMBER 2018

### 1. General information

Benchmark Genetics Limited is a private company incorporated and domiciled in England and Wales.

These financial statements were prepared in accordance with Financial Reporting Standard 101 Reduced Disclosure Framework (FRS 101) and in accordance with applicable accounting standards.

The Company's financial statements are presented in pounds sterling.

The Company has taken advantage of the exemption under s400 of the Companies Act 2006 not to prepare group accounts as it is a wholly owned subsidiary of Benchmark Holdings plc, Benchmark House, 8 Smithy Wood Drive, Sheffield, S35 1QN. The Company's results are included in the consolidated financial statements of Benchmark Holdings plc which are available from Companies House, Cardiff, CF14 3UZ.

The principal accounting policies adopted by the Company are set out in note 2.

The Company's registered office is included within the Company information page.

# 2. Accounting policies

# 2.1 Basis of preparation of financial statements

The financial statements have been prepared under the historical cost convention unless otherwise specified within these accounting policies and in accordance with Financial Reporting Standard 101 'Reduced Disclosure Framework' and the Companies Act 2006.

The preparation of financial statements in compliance with FRS 101 requires the use of certain critical accounting estimates. It also requires management to exercise judgment in applying the Company's accounting policies (see note 3).

# NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 SEPTEMBER 2018

# 2. Accounting policies (continued)

### 2.2 Financial reporting standard 101 - reduced disclosure exemptions

The company has taken advantage of the following disclosure exemptions under FRS 101:

- the requirements of paragraphs 45(b) and 46-52 of IFRS 2 Share based payment
- the requirements of paragraphs 62, B64(d), B64(e), B64(g), B64(h), B64(j) to B64(m), B64(n)(ii), B64(o)(ii), B64(p), B64(q)(ii), B66 and B67 of IFRS 3 Business Combinations
- the requirements of IFRS 7 Financial Instruments: Disclosures
- the requirements of paragraphs 91-99 of IFRS 13 Fair Value Measurement
- the requirement in paragraph 38 of IAS 1 'Presentation of Financial Statements' to present comparative information in respect of:
  - paragraph 79(a)(iv) of IAS 1;
  - paragraph 73(e) of IAS 16 Property, Plant and Equipment;
  - paragraph 118(e) of IAS 38 Intangible Assets;
- the requirements of paragraphs 10(d), 10(f), 16, 38A, 38B, 38C, 38D, 40A, 40B, 40C, 40D, 111 and 134-136 of IAS 1 Presentation of Financial Statements
- the requirements of IAS 7 Statement of Cash Flows
- the requirements of paragraphs 30 and 31 of IAS 8 Accounting Policies, Changes in Accounting Estimates and Errors
- the requirements of paragraph 17 and 18A of IAS 24 Related Party Disclosures
- the requirements in IAS 24 Related Party Disclosures to disclose related party transactions entered into between two or more members of a group, provided that any subsidiary which is a party to the transaction is wholly owned by such a member
- the requirements of paragraphs 130(f)(ii), 130(f)(iii), 134(d)-134(f) and 135(c)-135(e) of IAS 36 Impairment of Assets.

# NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 SEPTEMBER 2018

# 2. Accounting policies (continued)

# 2.3 Going concern

Notwithstanding net current liabilities of £45,961,088 as at 30th September 2018, the financial statements have been prepared on a going concern basis which the directors consider to be appropriate for the following reasons.

The directors have prepared cash flow forecasts for a period of at least 12 months from the date of approval of these financial statements which indicate that, taking account of reasonably possible downsides, the company will have sufficient funds to meet its liabilities as they fall due for that period.

Those forecasts are dependent on the company's parent, Benchmark Holdings plc, not seeking repayment of the amounts currently due to it, which at 30th September 2018 amounted to £52,677,438. Benchmark Holdings plc has indicated that it does not intend to seek repayment of these amounts for the period covered by the forecasts. As with any company placing reliance on other group entities for financial support, the directors acknowledge that there can be no certainty that this support will continue although, at the date of approval of these financial statements, they have no reason to believe that it will not do so.

The following extract from the parent company, Benchmark Holdings plc, interim financial statements for the 6 months ending 31 March 2019 (dated 25 June 2019) sets out some of the considerations made by the directors of the company in making this assessment including the ability of Benchmark Holdings plc to provide such support.

"The Group's business activities, together with the factors likely to affect its future development, performance and position are set out in the Chairman's Statement.

As at 31 March 2019 the Group had net assets of £366.1m (30 September 2018: £381.8m), including cash of £23.8m (30 September 2018: £24.1m) as set out in the consolidated balance sheet. The Group made a loss for the period of £9.1m (12 months ending 30 September 2018: £4.4m).

On 24 June 2019, the Company completed a successful refinance of the existing banking facility replacing facilities of USD90m with Norwegian listed bonds valuing NOK850m (cUSD95m, c£75m) with an expiry date of 2023 and an associated \$15m (c£12m) revolving credit facility available until 2022. As part of the process certain financial covenant requirements have been revised.

As at 24 June 2019, the existing banking facilities have been repaid in full with proceeds from the bond issue and drawings against the revolving credit facility were £nil. The most recent month end cash reserves at 31 May 2019 were £21.2m.

The Directors have prepared trading and cash flow forecasts for the Group covering the period to September 2020, including forecast compliance with the revised covenants. These forecasts include a number of assumptions in relation to trading performance across the Group including supply, demand and pricing of key raw materials and products, and the out-licensing of certain products in development. The forecasts also contain a number of board approved initiatives ("Structural Efficiencies programme") relating to structural and operational efficiencies to reallocate capital, reduce costs, grow margins, prioritise R&D spend, and exit from non-core activities.

The Directors have considered reasonably possible downside sensitivity scenarios, including mitigating actions within their control should these occur around deferring and reducing non-essential capital and revenue expenditure. These forecast cashflows, considering the ability and intention of the directors to implement mitigating actions should they need to, provide sufficient headroom in the forecast period.

# NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 SEPTEMBER 2018

# 2. Accounting policies (continued)

### 2.3 Going concern (continued)

The Directors have considered all of the factors noted above and are confident that the Group has adequate resources to continue to meet its liabilities as and when they fall due the period of 12 months from the date of approval of these interim condensed financial statements. Accordingly, the interim condensed financial statements have been prepared on a going concern basis."

Consequently, the directors of the company are confident that the company will have sufficient funds to continue to meet its liabilities as they fall due for at least 12 months from the date of approval of the financial statements and therefore have prepared the financial statements on a going concern basis.

#### 2.4 Revenue

Revenue is recognised to the extent that it is probable that the economic benefits will flow to the Company and the revenue can be reliably measured. Revenue is measured as the fair value of the consideration received or receivable, excluding discounts, rebates, value added tax and other sales taxes. The following criteria must also be met before revenue is recognised:

# Sale of goods

Revenue from the sale of goods is recognised when all of the following conditions are satisfied:

- the Company has transferred the significant risks and rewards of ownership to the buyer;
- the Company retains neither continuing managerial involvement to the degree usually associated with ownership nor effective control over the goods sold;
- the amount of revenue can be measured reliably;
- it is probable that the Company will receive the consideration due under the transaction; and
- the costs incurred or to be incurred in respect of the transaction can be measured reliably.

# Rendering of services

Revenue from a contract to provide services is recognised in the period in which the services are provided in accordance with the stage of completion of the contract when all of the following conditions are satisfied:

- the amount of revenue can be measured reliably;
- it is probable that the Company will receive the consideration due under the contract;
- the stage of completion of the contract at the end of the reporting period can be measured reliably; and
- the costs incurred and the costs to complete the contract can be measured reliably.

# NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 SEPTEMBER 2018

# 2. Accounting policies (continued)

### 2.5 Intangible assets

Intangible assets are initially recognised at cost. After recognition, under the cost model, intangible assets are measured at cost less any accumulated amortisation and any accumulated impairment losses.

The estimated useful lives range as follows:

Trademarks - Indefinite

#### 2.6 Valuation of investments

Investments in subsidiaries are measured at cost less accumulated impairment.

#### 2.7 Debtors

Short term debtors are measured at transaction price, less any impairment. Loans receivable are measured initially at fair value, net of transaction costs, and are measured subsequently at amortised cost using the effective interest method, less any impairment.

#### 2.8 Financial instruments

The Company recognises financial instruments when it becomes a party to the contractual arrangements of the instrument. Financial instruments are de-recognised when they are discharged or when the contractual terms expire. The Company's accounting policies in respect of financial instruments transactions are explained below:

# **Financial assets**

The Company classifies all of its financial assets as loans and receivables.

# Loans and receivables

Loans and receivables are non-derivative financial assets with fixed or determinable payments that are not quoted in an active market. They arise principally through the provision of goods and services to customers (e.g. trade receivables), but also incorporate other types of contractual monetary asset. They are initially recognised at fair value plus transaction costs that are directly attributable to their acquisition or issue, and are subsequently carried at amortised cost using the effective interest rate method, less provision for impairment.

Impairment provisions are recognised when there is objective evidence (such as significant financial difficulties on the part of the counterparty or default or significant delay in payment) that the Company will be unable to collect all of the amounts due under the terms receivable, the amount of such a provision being the difference between the net carrying amount and the present value of the future expected cash flows associated with the impaired receivable. For trade receivables, which are reported net, such provisions are recorded in a separate allowance account with the loss being recognised within administrative expenses in the Statement of comprehensive income. On confirmation that the trade receivable will not be collected, the gross carrying value of the asset is written off against the associated provision.

#### Financial liabilities

The Company classifies its financial liabilities into one of the categories discussed below, depending

# NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 SEPTEMBER 2018

# 2. Accounting policies (continued)

### 2.8 Financial instruments (continued)

on the purpose for which the liability was acquired.

# Fair value through profit or loss

The Company comprises only out-of-the-money derivatives. They are carried in the Balance sheet at fair value with changes in fair value recognised in the Statement of comprehensive income.

#### At amortised cost

Financial liabilities at amortised cost including bank borrowings are initially recognised at fair value net of any transaction costs directly attributable to the issue of the instrument. Such interest bearing liabilities are subsequently measured at amortised cost using the effective interest rate method, which ensures that any interest expense over the period to repayment is at a constant rate on the balance of the liability carried into the Balance sheet.

### 2.9 Creditors

Creditors are obligations to pay for goods or services that have been acquired in the ordinary course of business from suppliers.

Creditors are recognised initially at fair value and subsequently measured at amortised cost using the effective interest method.

# 2.10 Foreign currency translation

# **Functional and presentation currency**

The Company's functional and presentational currency is pounds sterling.

# **Transactions and balances**

Foreign currency transactions are translated into the functional currency using the spot exchange rates at the dates of the transactions.

At each period end foreign currency monetary items are translated using the closing rate. Non-monetary items measured at historical cost are translated using the exchange rate at the date of the transaction and non-monetary items measured at fair value are measured using the exchange rate when fair value was determined.

Foreign exchange gains and losses resulting from the settlement of transactions and from the translation at period-end exchange rates of monetary assets and liabilities denominated in foreign currencies are recognised in the Statement of comprehensive income except when deferred in other comprehensive income as qualifying cash flow hedges.

# NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 SEPTEMBER 2018

# 2. Accounting policies (continued)

### 2.11 Employee benefits

# Defined contribution pension plan

The Company operates a defined contribution plan for its employees. A defined contribution plan is a pension plan under which the Company pays fixed contributions into a separate entity. Once the contributions have been paid the Company has no further payment obligations.

The contributions are recognised as an expense in the Statement of comprehensive income when they fall due. Amounts not paid are shown in accruals as a liability in the Balance sheet. The assets of the plan are held separately from the Company in independently administered funds.

### 2.12 Interest income

Interest income is recognised in the Statement of comprehensive income using the effective interest method.

### 2.13 Research and development

In the research phase of an internal project it is not possible to demonstrate that the project will generate future economic benefits and hence all expenditure on research shall be recognised as an expense when it is incurred. Intangible assets are recognised from the development phase of a project if and only if certain specific criteria are met in order to demonstrate the asset will generate probable future economic benefits and that its cost can be reliably measured. The capitalised development costs are subsequently amortised on a straight line basis over their useful economic lives, which range from 3 to 6 years.

If it is not possible to distinguish between the research phase and the development phase of an internal project, the expenditure is treated as if it were all incurred in the research phase only.

# 3. Judgments in applying accounting policies and key sources of estimation uncertainty

The company makes certain estimates and assumptions regarding the future. Estimates and judgements are continually evaluated based on historical experience and other factors, including expectations of future events that are believed to be reasonable under the circumstances. In the future, actual experience may differ from these estimates and assumptions. The estimates and assumptions that have a significant risk of causing a material adjustment to the carrying amounts of assets and liabilities within the next financial year are discussed below.

#### Fair value measurement

In accordance with IFRS3 business combinations the company measures contingent consideration (note 16) at fair value.

For more detailed information in relation to the fair value measurement of the items above, please refer to the applicable notes.

# NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 SEPTEMBER 2018

4.	Turnover		
	An analysis of turnover by class of business is as follows:		
		2018 £	2017 £
	Sale of intellectual property	3,761,710	
	All turnover arose within Chile.		
5.	Operating profit		
	The operating profit/(loss) is stated after charging/(crediting):		
		2018 £	2017 £
	Research & development charged as an expense	41,331	-
	Exchange differences	(199,169)	230,152
	Defined contribution pension cost	15,600	12,228
	Acquisition related items (note 11)	<u>279,473</u>	(7,282,848)
6.	Auditor's remuneration		
		2018 £	2017 £
	Fees payable to the Company's auditor and its associates for the audit of the Company's annual financial statements	4,000	2,250

# NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 SEPTEMBER 2018

# 7. Employees

Staff costs, including directors' remuneration, were as follows:

201	£	2017 £
Wages and salaries 281,13	5	263,836
Social security costs 30,71	8	33,998
Cost of defined contribution scheme 15,60	0	12,228
327,45	3	310,062

The average monthly number of employees, including the directors, during the year was as follows:

	2018 No.	2017 No.
Directors	3	3
Management	1	1
	4	4

# 8. Directors' remuneration

	2018 £	2017 £
Directors' emoluments 14	4,095	151,050
Company contributions to defined contribution pension schemes	8,171	8,026
15	52,266	159,076

During the year retirement benefits were accruing to 1 director (2017 - 1) in respect of defined contribution pension schemes.

The above remuneration is in relation to 1 Director. The other 2 Directors are remunerated by the ultimate parent and there is no reasonable or accurate way to apportion these costs to this entity.

# NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 SEPTEMBER 2018

# 9. Interest receivable

	2018 £	2017 £
Interest receivable from group companies	245,322 	69,986

### 10. Taxation

# Factors affecting tax charge for the year

The tax assessed for the year is lower than (2017 - lower than) the standard rate of corporation tax in the UK of 19% (2017 - 19.5%). The differences are explained below:

	2018 £	2017 £
Profit before tax	1,734,501	1,421,418
Profit before tax multiplied by standard rate of corporation tax in the UK of 19% (2017 - 19.5%)  Effects of:	329,555	277,177
Expenses not deductible for tax purposes, other than goodwill amortisation and impairment	53,100	1,029,477
Non-taxable income	-	(1,411,864)
Group relief	(212,304)	-
Amounts not recognised	(170,351)	105,210
Total tax charge for the year		-

At the reporting date the Company had unrecognised deferred tax assets of £27,550.

# Factors that may affect future tax charges

The main rate of corporation tax was reduced from 20 per cent to 19 per cent effective from 1 April 2017 and to 17 per cent from 1 April 2020. Deferred tax is calculated at the substantively enacted rates, at which the temporary differences and tax losses are expected to reverse, in the territories in which they arose.

# NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 SEPTEMBER 2018

# 11. Acquisition related items

Costs associated with integration of acquired businesses	2018 £ 475,199	2017 £ -
Release of contingent consideration	(206,402)	(7,282,848)
Foreign exchange impact of revaluation of contingent consideration	10,676	42,012
	279,473	(7,240,836)

During 2018, the contingent consideration element of the provision for contingent consideration held for previous acquisitions has been recalculated considering up to date performance of those acquisitions and the projected performance for the final 3 months of the earn out period (which ended on 31 December 2017) against the relevant sales volumes and revenue targets. As a result, £206,402 was released in 2018 (£7,282,848).

# 12. Intangible assets

	Trademarks £
Cost	
At 1 October 2017	26,230
Additions - external	26,817
At 30 September 2018	53,047
Net book value	
At 30 September 2018	53,047
At 30 September 2017	26,230

# NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 SEPTEMBER 2018

# 13. Fixed asset investments

	Investments in subsidiary companies £
Cost	
At 1 October 2017	57,103,489
Additions	10,344,702
At 30 September 2018	67,448,191
Impairment	
At 1 October 2017	3,545,134
At 30 September 2018	3,545,134
Net book value	
At 30 September 2018	63,903,057
At 30 September 2017	53,558,355

Additions during the year represent investment in the Chilean subsidiary Benchmark Chile SPA.

During the year the Company subscribed for 100% of the issued share capital of a new subsidiary undertaking, Benchmark Chile SpA, for cash consideration of £10.3 million. Benchmark Chile SpA in turn invested in Benchmark Genetics Chile SpA (BGCSPA). BGCSPA is a joint venture with AquaChile, the world's sixth largest salmon producer, in which Benchmark Chile SpA has joint control although only a 49% ownership interest.

During 2017 the Directors performed a review of the carrying value of the company's investments and group receivables. Following this review an impairment charge of £3,545,134 was made against investments and a provision of £1,653,122 as made against amounts receivable from group companies. The combined charge is presented on the face of the income statement.

# NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 SEPTEMBER 2018

# 13. Fixed asset investments (continued)

# Subsidiary undertakings

The following were subsidiary undertakings of the Company:

Name	Registered office	Principal activity	Class of shares	Holding
Salmobreed AS	Sandviksboder 3A,5035 Bergen, norway	Salmon breeding and genetics	Ordinary	100%
Stofnfiskur HF	Stadarberg 2-4, Hafnarfjordur	Salmon breeding and genetics	Ordinary	89.45%
Akvaforsk Genetics Center AS	Auragata 3, 6600 Sunndalsøra. Norway	Aquaculture genetics and research	Ordinary	100%
Akvaforsk Genetics Center Inc	25508 SW 169th Ave, Miami Florida 33031 United States	Tilapia genetics and breeding	Ordinary	80%
Akvaforsk Genetics Center Spring Mexico, SA de CV*	Caguama 3023, Zapopan, Loma Bonita, Jaalisco 45086	Holding company	Ordinary	80%
Akvaforsk Do Brasil Cultivo De Especies Aquatics LTDA*	Rua Doutor Ribamar Lobo, 451, Coco, Fortaleza, CE, Brazil	Tilapia breeding	Ordinary	80%
Genetilapia, SA de CV*	Avenida Dr Carlos Canseco 5994 Planta Alta El Cid C.P. 82110 Mazatlan, Sinaloa, Mexico	Tilapia breeding	Ordinary	41%
Stofnfiskur Chile Limitada*	Urmeneta 581, Of. 42, Puerto Montt, Reg. X	Marketing of salmon eggs	Ordinary	89.45%
Stofngen EHF	Stadarberg 2-4, Hafnarfjordur	Dormant	Ordinary	62.62%
Sudourlax EHF*	Stadarberg 2-4, Hafnarfjordur	Cod farming and research	Ordinary	89.45%
Salmobreed Salten AS*	Sørfjordmoen, Kobbelv, 8264 Engan	Salmon breeding	Ordinary	75%
Spring Genetics SRL*	Calle Los Alemanes, Condominium Condado de Baviera, Apt 703	Sales office	Ordinary	80%
Genetica Spring SAS	Calle 32, 8a-33 Office 215	Shrimp genetics and breeding	Ordinary	100%
Benchmark Chile SPA	Gertrudis Echeñique, number 30, 22th floor, Las Condes, Santiago	Holding company	Ordinary	100%
Salmar Genetics AS*	7266 Kverva, Froya, Norway	Salmon breeding and genetics	Ordinary	50%
Benchmark Genetics Chile SPA*	Cardonal S/N, Lote B- Barrio Industrial, Puerto Montt, Chile	Shrimp genetics and breeding	Ordinary	49%

<sup>\*</sup>Indirect holding via subsidiaries

# NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 SEPTEMBER 2018

# 14. Debtors

	2018 £	2017 £
Amounts owed by group undertakings	9,644,466	2,066,803
Amounts owed by joint ventures and associated undertakings	3,761,757	-
Other debtors	2,245	195
	13,408,468	2,066,998

Amounts owed by group undertakings are repayable on demand and incur interest at a rate of 2% plus LIBOR per annum.

# 15. Creditors: Amounts falling due within one year

	2018 £	2017 £
Trade creditors	108	738
Amounts owed to group undertakings	59,282,663	39,194,602
Other creditors	-	200,000
Accruals and deferred income	86,785	-
	59,369,556	39,395,340

Amounts owed to group undertakings are interest free and due on demand.

# NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 SEPTEMBER 2018

# 16. Creditors: Amounts falling due after more than one year

2	018 £	2017 £
Other creditors 941,8	98	937,624
941,8	98	937,624

Other creditors represents contingent consideration outstanding from business combinations and are analysed as follows:

	Due 2-5 years £	2018 £
=	941,898	941,898
	Due 2-5	
Due < 1 year	years	2017
£	£	£
200,000	-	200,000
-	937,624	937,624
200,000	937,624	1,137,624
	£ 200,000 -	years £ 941,898  ——————————————————————————————————

Book values approximate to fair value at 30 September 2018 and 2017.

The financial liability at fair value through profit and loss relates to contingent consideration outstanding from business combinations. The majority of this relates to deferred cash consideration dependent on the performance of the acquired businesses and the fair value is derived from the likely liabilities based on current performance against the targets at each reporting date. Also included in contingent consideration is a put/call agreement exercisable and payable in 2022 to acquire the remaining 20% stake in Akvaforsk Genetics Center Inc for a sum determined by future performance. The minimum consideration is NOK 1 (one Krone) payable in the event the business under performs the minimum target set and the maximum consideration is capped at NOK 60m. If Akvaforsk Genetics Center Inc achieves the projections provided by the vendors, payment will be NOK 10m and this assumption has been used in calculating the fair value of the liability.

# 17. Share capital

	2018	2017
	£	£
Allotted, called up and fully paid		
15,000,002 <i>(2017 - 15,000,002)</i> Ordinary shares of £1.00 each	00,002	15,000,002

# NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 SEPTEMBER 2018

# 18. Contingent liabilities

There is a full cross guarantee in respect of certain borrowings of other Group entities. Total borrowings of other Group entities covered by this guarantee at 30 September 2018 were £6,524 (2017: £nil).

Along with a number of other companies in the Benchmark Group, the company is a guarantor to a five year USD 70m Revolving Facility Agreement ("the Agreement") entered into by the company's ultimate parent undertaking, Benchmark Holdings plc, on 11 December 2015. On 7 January 2019, the accordion facility was activated raising the total facility to USD 90m. Under the terms of the Agreement;

- the company guarantees the punctual performance of other obligors to the Agreement;
- should another obligor fail to pay an amount when due, the company will on demand pay that amount as if it were the principal obligor; and,
- the company has provided to the lenders security in the form of a floating charge over its assets.

As at 30 September 2018, USD 69.2m has been drawn down under the Agreement.

#### 19. Pension commitments

The company operates a defined contribution pension scheme. The assets of the scheme are held separately from those of the company in an independently administered fund. The pension cost represents contributions payable by the company to the fund and amounted to £15,600 (2017 - £12,228). An amount of £nil (2017 - £nil) was payable to the fund at the balance sheet date and is included in creditors.

# NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 SEPTEMBER 2018

# 20. Related party transactions

During the year the Company entered into transactions, in the ordinary course of business, with other related parties. The company has taken advantage of the exemption under paragraph 8(k) of FRS101 not to disclose transactions with fellow wholly owned subsidiaries. Transactions entered into, and trading balances outstanding at 30 September 2018 and 30 September 2017 with other related parties being subsidiaries that aren't wholly owned, are as follows:

	Sales to related party £	Purchases from related party £	Amounts owed by related party £	Amounts owed to related party £
Akvaforsk Genetics Center Inc Stofnfiskur HF Benchmark Genetics Chile SPA 5M Enterprises Limited	- - 3,761,757 -	- 1,535,016 - 6,750	5,520,335 - 3,761,757 -	- 1,535,016 - -
2017	3,761,757	1,541,766	9,282,092	1,535,016
Akvaforsk Genetics Center Inc 5M Enterprises Limited	-	- 167	2,961,581	- 167
Stofnfiskur HF	-	-	2,821	-
		167	2,964,402	167

#### 21. Post balance sheet events

On 7 January 2019, the parent undertaking's Revolving Credit Facility, to which the company is a guarantor (note 18), was increased using its accordion facility from USD 70m to USD 90m.

On 24 June 2019, the company's parent undertaking cancelled and fully repaid the outstanding borrowings under this USD 90m Revolving Credit Facility.

It is intended that the company along with a number of other companies in the Benchmark Holdings plc's group will become a guarantor to a 3-and-a-half-year USD 15m Revolving Credit Facility on the same basis as the previous agreement and also to Benchmark Holdings plc NOK 850m secured bond that matures in June 2023, both of which were entered into by Benchmark Holdings Plc on 24 June 2019.

# 22. Controlling party

The company is controlled by Benchmark Holdings plc. In the opinion of the directors, the ultimate controlling party is Benchmark Holdings plc, Benchmark House, 8 Smithy Wood Drive, Sheffield, S35 1QN.

The largest and smallest group for which consolidated financial statements are prepared is that headed by Benchmark Holdings plc. Consolidated financial statements are available from Companies House, Cardiff, CF14 3UZ.

# **Benchmark Genetics Limited**

Company Number 09115896

Financial statements for the year ended 30 September 2019

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# Benchmark Genetics Limited Corporate directory For the year ended 30 September 2019

Directors

J M Crowther

M J Plampin (Resigned 20 December 2019) M D F Pye (Resigned 30 November 2019) S Maguire (Appointed 20 December 2019)

Company secretary

Prism Cosec Limited

Registered number

09115896

Registered office

Benchmark House 8 Smithy Wood Drive

Sheffield S35 1QN

**Auditor** 

KPMG LLP

1 Sovereign Square Sovereign Street

Leeds LS1 4DA

# Benchmark Genetics Limited Contents

# For the year ended 30 September 2019

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Directors' report	4
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Statement of changes in equity	10
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# Benchmark Genetics Limited Strategic report For the year ended 30 September 2019

The directors present their strategic report on the company for the year ended 30 September 2019.

#### **Business review**

The Company continues to act as the holding company for Benchmark's aquaculture genetics business in salmon, tilapia and shrimp.

### Principal risks and uncertainties

The principal risks and uncertainties faced by the Company are as follows:

#### Carrying value of investments

If the investments made by the Company do not perform as expected, there is a risk that the carrying value of investments may have to be impaired.

# Intercompany funding and support

The Company has borrowed £61.0 million from its parent undertaking in order to partially fund the acquisitions it has made. The Company is reliant upon the continued funding and support from its parent undertaking. The parent company has given assurances that it will continue to support the Company.

# Settlement of contingent consideration and exchange risk

The Company has made provision for the maximum amount of contingent consideration that is expected to be payable. Contingent consideration is denominated in foreign currencies. If the pound sterling weakens against these foreign currencies, the amount of contingent consideration payable (when translated into pound sterling) will be higher than is currently recognised in these financial statements.

# Option to purchase additional shares

The Company has an option to purchase the remaining 20% of the issued share capital of Benchmark Genetics USA Inc (formerly Akvaforsk Genetics Center Inc). The purchase price payable is dependent upon sales by Benchmark Genetics USA Inc for the four years up to 2021. If the sales of Benchmark Genetics USA Inc exceed current expectations, then higher consideration than is currently provided in these financial statements will be due to the vendors. This is mitigated by the fact that the underlying performance of the investment will have surpassed expectations.

# Covid-19

Following the emergence and spread of Covid-19, the Company and its subsidiaries took early action to protect the health and wellbeing of its staff, to ensure continuity of supply and service for its customers and to conserve cash and maintain headroom. The Company and its subsidiaries implemented remote working for office-based employees, adapted shift patterns at manufacturing sites worldwide to reduce employee exposure and enhanced safety procedures. The subsidiary companies continue to serve their customers with limited interruption to date. Production and distribution of salmon eggs has been uninterrupted through the Covid-19 pandemic and there is a good order book for the remainder of the year. The two-and-a-half to three-year production cycle for salmon means that despite short term uncertainty producers continue to stock and plan for the medium term. In light of Covid-19 it has been decided to push back the commercial launch of the SPR shrimp to benefit from a recovery in the shrimp market, delaying capex and opex spend which conserves cash in the short term.

This report is made in accordance with a resolution of directors.

On behalf of the directors

J M Crowthe Director

21 July 2020

# Benchmark Genetics Limited Directors' report For the year ended 30 September 2019

The directors present their report, together with the financial statements, on the company for the year ended 30 September 2019.

# **Principal activities**

The Company is the intermediate holding company of the Benchmark Genetics division of the Benchmark group.

#### Results and dividends

The loss for the company after providing for income tax amounted to £7,605,686 (30 September 2018: profit of £1,734,501).

The directors do not recommend the payment of a dividend.

#### Directors

The following persons were directors of the company during the whole of the financial year and up to the date of this report, unless otherwise stated:

### J M Crowther

M J Plampin (Resigned 20 December 2019)

M D F Pye (Resigned 30 November 2019)

S Maguire (Appointed 20 December 2019)

# **Future developments**

The Company continues to look for suitable investment opportunities in the breeding and genetics sector.

#### Political contributions

The company made no political donations or contributions or incurred any political expenditure during the year (2018: none).

# Qualifying third party indemnity provisions

The Directors benefited from qualifying third party indemnity provisions during the financial year and continue to do so at the date of this report.

# Disclosure of information to the auditors

So far as each person who was a director at the date of approving this report is aware, there is no relevant audit information, being information needed by the auditor in connection with preparing its report, of which the auditor is unaware. Having made enquiries of fellow directors and the company's auditor, each director has taken all the steps that they are obliged to take as a director in order to made themselves aware of any relevant audit information and to establish that the auditor is aware of that information.

# **Auditor**

The auditor, KPMG LLP, will be proposed for reappointment in accordance with section 485 of the Companies Act 2006.

This report is made in accordance with a resolution of directors.

On behalf of the directors

J M Crowther

Director

21 July 2020

# Benchmark Genetics Limited Directors' responsibilities statement For the year ended 30 September 2019

The directors are responsible for preparing the strategic report, directors' report and the financial statements in accordance with applicable law and regulations.

Company law requires the directors to prepare financial statements for each financial year. Under that law the directors have elected to prepare the financial statements in accordance with UK accounting standards and applicable law (UK Generally Accepted Accounting Practice), including FRS 101 'Reduced Disclosure Framework'.

Under company law the directors must not approve the financial statements unless they are satisfied that they give a true and fair view of the state of affairs of the company and the profit or loss of the company for that period. In preparing these financial statements, the directors are required to:

- select suitable accounting policies and then apply them consistently;
- · make judgements and that are reasonable and prudent;
- state whether applicable UK accounting standards have been followed, subject to any material departures disclosed and explained in the financial statements;
- assess the company's ability to continue as a going concern, disclosing, as applicable, matters related to going concern;
- use the going concern basis of accounting unless they either intend to liquidate the company or to cease operations, or have no realistic alternative but to do so.

The directors are responsible for keeping adequate accounting records that are sufficient to show and explain the company's transactions and disclose with reasonable accuracy at any time the financial position of the company and enable them to ensure that the financial statements comply with the Companies Act 2006. They are responsible for such internal control as they determine is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error, and have general responsibility for taking such steps as are reasonably open to them to safeguard the assets of the company and to prevent and detect fraud and other irregularities.

# Benchmark Genetics Limited Independent auditor's report to the members of Benchmark Genetics Limited For the year ended 30 September 2019

### **Opinion**

We have audited the financial statements of Benchmark Genetics Limited ("the company") for the year ended 30 September 2019 which comprise of the profit and loss account and other comprehensive income, the balance sheet, the statement of changes in equity, and related notes, including the accounting policies in note 2.

In our opinion the financial statements:

- give a true and fair view of the state of the company's affairs as at 30 September 2019 and of its loss for the year then
  ended:
- have been properly prepared in accordance with UK accounting standards, including FRS 101 Reduced Disclosure Framework; and
- have been prepared in accordance with the requirements of the Companies Act 2006.

#### Basis for opinion

We conducted our audit in accordance with International Standards on Auditing (UK) ("ISAs (UK)") and applicable law. Our responsibilities are described below. We have fulfilled our ethical responsibilities under, and are independent of the company in accordance with, UK ethical requirements including the FRC Ethical Standard. We believe that the audit evidence we have obtained is a sufficient and appropriate basis for our opinion.

#### Going concern

The directors have prepared the financial statements on the going concern basis as they do not intend to liquidate the company or to cease its operations, and as they have concluded that the company's financial position means that this is realistic. They have also concluded that there are no material uncertainties that could have cast significant doubt over its ability to continue as a going concern for at least a year from the date of approval of the financial statements ("the going concern period").

We are required to report to you if we have concluded that the use of the going concern basis of accounting is inappropriate or there is an undisclosed material uncertainty that may cast significant doubt over the use of that basis for a period of at least a year from the date of approval of the financial statements. In our evaluation of the directors' conclusions, we considered the inherent risks to the company's business model, including the impact of Brexit, and analysed how those risks might affect the company's financial resources or ability to continue operations over the going concern period. We have nothing to report in these respects.

However, as we cannot predict all future events or conditions and as subsequent events may result in outcomes that are inconsistent with judgements that were reasonable at the time they were made, the absence of reference to a material uncertainty in this auditor's report is not a guarantee that the company will continue in operation.

### Strategic report and Directors' report

The directors are responsible for strategic report and the directors' report. Our opinion on the financial statements does not cover these reports and we do not express an audit opinion thereon.

Our responsibility is to read the strategic report and the directors' report and, in doing so, consider whether, based on our financial statements audit work, the information therein is materially misstated or inconsistent with the financial statements or our audit knowledge. Based solely on that work:

- we have not identified material misstatements the strategic report and in the directors' report;
- in our opinion the information given in those reports for the financial year is consistent with the financial statements;
   and
- in our opinion those reports have has been prepared in accordance with the Companies Act 2006.

### Matters on which we are required to report by exception

Under the Companies Act 2006 we are required to report to you if, in our opinion:

- adequate accounting records have not been kept, or returns adequate for our audit have not been received from branches not visited by us; or
- the financial statements are not in agreement with the accounting records and returns; or
- certain disclosures of directors' remuneration specified by law are not made; or
- · we have not received all the information and explanations we require for our audit.

We have nothing to report in these respects.

# Benchmark Genetics Limited Independent auditor's report to the members of Benchmark Genetics Limited For the year ended 30 September 2019

### Directors' responsibilities

As explained more fully in their statement set out on page 5, the directors are responsible for: the preparation of the financial statements and for being satisfied that they give a true and fair view; such internal control as they determine is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error; assessing the company's ability to continue as a going concern, disclosing, as applicable, matters related to going concern; and using the going concern basis of accounting unless they either intend to liquidate the company or to cease operations, or have no realistic alternative but to do so.

### Auditor's responsibilities

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue our opinion in an auditor's report. Reasonable assurance is a high level of assurance, but does not guarantee that an audit conducted in accordance with ISAs (UK) will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of the financial statements.

A fuller description of our responsibilities is provided on the FRC's website at www.frc.org.uk/auditorsresponsibilities.

#### The purpose of our audit work and to whom we owe our responsibilities

This report is made solely to the company's members, as a body, in accordance with Chapter 3 of Part 16 of the Companies Act 2006. Our audit work has been undertaken so that we might state to the company's members those matters we are required to state to them in an auditor's report and for no other purpose. To the fullest extent permitted by law, we do not accept or assume responsibility to anyone other than the company and the company's members, as a body, for our audit work, for this report, or for the opinions we have formed.

John Pass (Senior Statutory Auditor)
for and on behalf of KPMG LLP, Statutory Auditor
Chartered Accountants
1 Sovereign Square
Sovereign Street
Leeds
LS1 4DA

27 July 2020

### Benchmark Genetics Limited Statement of profit or loss and other comprehensive income For the year ended 30 September 2019

	Note	2019 £	2018 £
Turnover Cost of sales	4	<u> </u>	3,761,710 (1,574,047)
Gross profit	:		2,187,663
Administrative expenses	:	(496,746)	(698,484)
Operating (loss)/profit	5	(496,746)	1,489,179
Interest receivable and similar income Interest payable and similar expenses Amount written off balances owed by joint ventures and associated undertakings Amounts written off receivables from subsidiaries	10 11 6	774,138 (29,649) (1,974,247) (5,879,182)	245,322 - - - -
(Loss)/profit before tax		(7,605,686)	1,734,501
Тах	12		
(Loss)/profit after tax for the year		(7,605,686)	1,734,501
Other comprehensive income for the year, net of tax	:	<u> </u>	
Total comprehensive income for the year	;	(7,605,686)	1,734,501

### Benchmark Genetics Limited Balance sheet As at 30 September 2019

	Note	2019 £	2018 £
Fixed assets Intangible assets Fixed asset investments Total fixed assets	14 15	2,252,610 66,078,402 68,331,012	53,047 63,903,057 63,956,104
Current assets Debtors Cash at bank and in hand Total current assets	16	9,439,134 7,006 9,446,140	13,408,468 - 13,408,468
Current liabilities Creditors - Amounts falling due within one year Total current liabilities	17	67,434,732 67,434,732	59,369,556 59,369,556
Net current liabilities  Total assets less current liabilities		<u>(57,988,592)</u> 10,342,420	(45,961,088) 17,995,016
Non-current liabilities Creditors - Amounts falling due after more than one year Total non-current liabilities	18	894,988 894,988	941,898 941,898
Net assets		9,447,432	17,053,118
Equity Called up share capital Retained profits/(accumulated losses)	19	15,000,002 (5,552,570)	15,000,002 2,053,116
Total equity		9,447,432	17,053,118

Benchmark Genetics Limited's company number is 09115896.

The financial statements were approved and authorised for issue by the board and were signed on its behalf by

M Crowthe

Dir Gotor

21 July 2020

**Benchmark Genetics Limited** Statement of changes in equity
For the year ended 30 September 2019

	Called up share capital £	Profit and loss account £	Total equity £
Balance at 1 October 2017	15,000,002	318,615	15,318,617
Profit after tax for the year Other comprehensive income for the year, net of tax	-	1,734,501	1,734,501
Total comprehensive income for the year		1,734,501	1,734,501
Balance at 30 September 2018	15,000,002	2,053,116	17,053,118
	Issued capital £	Retained profits £	Total equity £
Balance at 1 October 2018	capital	profits	
Balance at 1 October 2018  Loss after tax for the year  Other comprehensive income for the year, net of tax	capital £	profits £	£ 17,053,118
Loss after tax for the year	capital £	profits £ 2,053,116	£ 17,053,118

#### 1. General information

Benchmark Genetics Limited is a private company incorporated, domiciled and registered in England and in the UK. The registered company number is 09115896, and the registered address is Benchmark House, 8 Smithy Wood Drive, Sheffield, S35 1QN.

The Company's financial statements are presented in pounds sterling.

The Company has taken advantage of the exemption under s400 of the Companies Act 2006 not to prepare group accounts as it is a wholly owned subsidiary of Benchmark Holdings plc, Benchmark House, 8 Smithy Wood Drive, Sheffield, S35 1QN. The Company's results are included in the consolidated financial statements of Benchmark Holdings plc which are available from Companies House, Cardiff, CF14 3UZ.

### 2. Accounting policies

The principal accounting policies adopted in the preparation of the financial statements are set out below. These policies have been consistently applied to all the years presented, unless otherwise stated.

### Basis of preparation

The financial statements have been prepared in accordance with Financial Reporting Standard 101 'Reduced Disclosure Framework' (FRS 101).

In preparing these financial statements, the Company applies the recognition, measurement and disclosure requirements of International Financial Reporting Standards as adopted by the EU ('Adopted IFRSs'), but makes amendments where necessary in order to comply with the Companies Act 2006 and has set out below where advantage of the FRS 101 disclosure exemptions has been taken.

The preparation of financial statements in compliance with FRS 101 requires the use of certain critical accounting estimates. It also requires management to exercise judgement in applying the Company's accounting policies (see note 3).

### Financial reporting standard 101 - reduced disclosure exemptions

In these financial statements, the company has applied the exemptions available under FRS 101 in respect of the following disclosures:

- Cash Flow Statement and related notes:
- Certain disclosures regarding revenue;
- Comparative period reconciliations for share capital, tangible fixed assets and intangible assets;
- Disclosures in respect of transactions with wholly owned subsidiaries;
- Disclosures in respect of capital management;
- The effect of new but not yet effective IFRSs; and
- Disclosures in respect of the compensation of Key Management Personnel.

As the consolidated financial statements of ultimate parent undertaking include the equivalent disclosures, the Company has also taken the exemptions under FRS 101 available in respect of the following disclosures:

- IFRS 2 Share Based Payments in respect of group settled share based payments;
- Certain disclosures required by IAS 36 Impairment of assets in respect of the impairment of goodwill and indefinite life intangible assets;
- Certain disclosures required by IFRS 3 Business Combinations in respect of business combinations undertaken by the Company; and
- Certain disclosures required by IFRS 13 Fair Value Measurement and the disclosures required by IFRS 7 Financial Instrument Disclosures.

### 2. Accounting policies (continued)

#### Going concern

Notwithstanding net current liabilities of £57,988,592 as at 30<sup>th</sup> September 2019, the financial statements have been prepared on a going concern basis which the directors consider to be appropriate for the following reasons.

The directors have prepared base and sensitised cash flow forecasts for the period ending 30 September 2021, taking into account the possible impact of Covid-19 on trading performance and have assessed the ability of the Company to meet its liabilities as they fall due in the 12 month period from the date of the approval of these financial statements. Based on these forecasts, the directors consider that the Company will continue to trade and will have sufficient funds to meet its liabilities as they fall due for that period, but the company meets its day to day working capital requirements from funding in the form of loans from and intragroup balances with, companies in the group headed by the company's ultimate controlling party, Benchmark Holdings plc. The company has no external bank facilities. The forecasts are therefore dependent on the company's ultimate parent, Benchmark Holdings plc, not seeking repayment of the amounts currently due to it, which at 30th September 2019 amounted to £61,036,143 and providing additional financial support during that period. Benchmark Holdings plc has indicated its intention to continue to make available such funds as are needed by the company, and that it does not intend to seek repayment of these amounts for the period covered by the forecasts. As with any company placing reliance on other group entities for financial support, the directors acknowledge that there can be no certainty that this support will continue although, at the date of approval of these financial statements, they have no reason to believe that it will not do so.

However, financial support from within the Group is dependent upon the continued availability and sufficiency of the Group's external borrowing facilities, including compliance with minimum covenants, and its ongoing liquidity. In February 2020, the group successfully raised net equity proceeds of £42m, which improved the group liquidity position. As at 31 March 2020 the Group had cash of £51.6m (30 September 2019: £16.1m), against the liquidity covenant of £10m, and net assets of £306.6m (30 September 2019: £310.5m). Drawings against the Group's USD 15m revolving credit facility were £nil at 31 March 2020 (30 September 2019: £nil).

The directors have reviewed forecasts for the Group covering the period to September 2021, including severe but plausible downside sensitivity assumptions in relation to the recent Covid-19 outbreak. These forecasts include assumptions around supply, demand and pricing of key raw materials and products and the timing of trials relating to future products to assess the impact on the Group's trading and cashflow forecasts and on the forecast compliance with the covenants included within the Group's financing arrangements. In response to Covid-19, the Directors have taken immediate actions, all within management's control, to reduce costs and optimise the Group's cash flow and liquidity, including the following mitigating actions: reductions in areas of discretionary spend, temporary furlough of certain staff or reduced working hours, deferring capital expenditure and temporary hold on R&D for non-imminent products. The ongoing board approved initiatives ("Structural Efficiencies programme") relating to structural and operational efficiencies to reallocate capital, reduce costs, grow margins, prioritise R&D spend, and exit from non-core activities were also sensitised out of the base forecasts in the assessment of the going concern basis of preparation.

It is difficult to predict the overall outcome and impact of Covid-19, but under all of the above scenario analysis, the Group has sufficient liquidity and resources throughout the period under review whilst still maintaining adequate headroom against the borrowing covenants. The directors therefore remain confident that the Group has adequate resources to continue to meet its liabilities as and when they fall due within the period of 12 months from the date of approval of these financial statements. Accordingly, the subsidiary financial statements have been prepared on a going concern basis.

#### Cash at bank and in hand

Cash is represented by cash in hand and deposits with financial institutions repayable without penalty on notice of not more than 24 hours. Cash equivalents are highly liquid investments that mature in no more than three months from the date of acquisition and that are readily convertible to known amounts of cash with insignificant risk of change in value.

### **Debtors**

Short term debtors are measured at transaction price, less any impairment. Loans receivable are measured initially at fair value, net of transaction costs, and are measured subsequently at amortised cost using the effective interest method, less any impairment.

### 2. Accounting policies (continued)

#### Intangible assets

Intangible assets are initially recognised at cost. After recognition, under the cost model, intangible assets are measured at cost less any accumulated amortisation and any accumulated impairment losses.

The estimated useful lives range as follows:

Trademarks Indefinite
Intellectual property Up to 20 years
Development costs Up to 10 years

#### Valuation of investments

Investments in subsidiaries are measured at cost less accumulated impairment.

#### **Creditors**

These amounts represent liabilities for goods and services provided to the company prior to the end of the financial year and which are unpaid. Due to their short-term nature they are measured at amortised cost and are not discounted. The amounts are unsecured and are usually paid within 30 days of recognition.

### Financial instruments

The Company recognises financial instruments when it becomes a party to the contractual arrangements of the instrument. Financial instruments are de-recognised when they are discharged or when the contractual terms expire. The Company's accounting policies in respect of financial instruments transactions are explained below:

#### Financial assets

The Company classifies all of its financial assets as loans and receivables.

### Loans and receivables

Loans and receivables are non-derivative financial assets with fixed or determinable payments that are not quoted in an active market. They arise principally through the provision of goods and services to customers (e.g. trade receivables), but also incorporate other types of contractual monetary asset. They are initially recognised at fair value plus transaction costs that are directly attributable to their acquisition or issue, and are subsequently carried at amortised cost using the effective interest rate method, less provision for impairment.

Impairment provisions are recognised when there is objective evidence (such as significant financial difficulties on the part of the counterparty or default or significant delay in payment) that the Company will be unable to collect all of the amounts due under the terms receivable, the amount of such a provision being the difference between the net carrying amount and the present value of the future expected cash flows associated with the impaired receivable. For trade receivables, which are reported net, such provisions are recorded in a separate allowance account with the loss being recognised within administrative expenses in the Statement of comprehensive income. On confirmation that the trade receivable will not be collected, the gross carrying value of the asset is written off against the associated provision.

### Financial liabilities

The Company classifies its financial liabilities into one of the categories discussed below, depending on the purpose for which the liability was acquired.

### Fair value through profit or loss

The Company comprises only out-of-the-money derivatives. They are carried in the Balance sheet at fair value with changes in fair value recognised in the Statement of comprehensive income.

#### 2. Accounting policies (continued)

#### At amortised cost

Financial liabilities at amortised cost including bank borrowings are initially recognised at fair value net of any transaction costs directly attributable to the issue of the instrument. Such interest bearing liabilities are subsequently measured at amortised cost using the effective interest rate method, which ensures that any interest expense over the period to repayment is at a constant rate on the balance of the liability carried into the Balance sheet.

# Employee benefits Defined contribution pension plan

The Company operates a defined contribution plan for its employees. A defined contribution plan is a pension plan under which the Company pays fixed contributions into a separate entity. Once the contributions have been paid the Company has no further payment obligations.

The contributions are recognised as an expense in the Statement of comprehensive income when they fall due. Amounts not paid are shown in accruals as a liability in the Balance sheet. The assets of the plan are held separately from the Company in independently administered funds.

## Foreign currency translation Functional and presentation currency

The Company's functional and presentational currency is pounds sterling.

#### Transactions and balances

Foreign currency transactions are translated into the functional currency using the spot exchange rates at the dates of the transactions.

At each period end foreign currency monetary items are translated using the closing rate. Nonmonetary items measured at historical cost are translated using the exchange rate at the date of the transaction and non-monetary items measured at fair value are measured using the exchange rate when fair value was determined.

Foreign exchange gains and losses resulting from the settlement of transactions and from the translation at period-end exchange rates of monetary assets and liabilities denominated in foreign currencies are recognised in the Statement of comprehensive income except when deferred in other comprehensive income as qualifying cash flow hedges.

#### Interest income

Interest income is recognised in the Statement of comprehensive income using the effective interest method.

### Research and development

In the research phase of an internal project it is not possible to demonstrate that the project will generate future economic benefits and hence all expenditure on research shall be recognised as an expense when it is incurred. Intangible assets are recognised from the development phase of a project if and only if certain specific criteria are met in order to demonstrate the asset will generate probable future economic benefits and that its cost can be reliably measured. The capitalised development costs are subsequently amortised on a straight line basis over their useful economic lives of up to 10 years.

If it is not possible to distinguish between the research phase and the development phase of an internal project, the expenditure is treated as if it were all incurred in the research phase only.

Commitments and contingencies are disclosed net of the amount of VAT recoverable from, or payable to, the tax authority.

### 3. Judgments in applying accounting policies and key sources of estimation uncertainty

The company makes certain estimates and assumptions regarding the future. Estimates and judgements are continually evaluated based on historical experience and other factors, including expectations of future events that are believed to be reasonable under the circumstances. In the future, actual experience may differ from these estimates and assumptions. The estimates and assumptions that have a significant risk of causing a material adjustment to the carrying amounts of assets and liabilities within the next financial year are discussed below.

#### Recoverability of investments and amounts owed by group undertakings

The company is required to assess whether the investments and amounts owed by group undertakings are recoverable. The recoverable amount is determined by reference to the net assets of the subsidiary or a value in use calculation. The use of the value in use method requires the estimation of future cash flows and the choice of discount rate in order to calculate the present value of the cash flows.

#### 4. Turnover

An analysis of turnover by class of business is as follows:

	2019 £	2018 £
Sale of intellectual property		3,761,710

In 2018 all turnover arose with Chile.

During the prior year the Company's subsidiary undertaking, Benchmark Chile SpA, invested in Benchmark Genetics Chile SPA ("BGCSPA"). BGCSPA was a joint venture in which the Benchmark Group ("the Group") had joint control although only a 49% interest. The other partner in the joint venture was AquaChile.

In January 2019 Agrosuper completed the acquisition of AquaChile. As a consequence of the change of ownership of AquaChile, both parties agreed to dissolve the JV which allowed the Group to take control of a salmon breeding operation in Chile previously owned by the JV, allowing it to pursue an independent strategy.

Under the terms of the dissolution of the JV, the Company had returned to it IP which it had licensed to BGCSPA the previous year. The IP had been licensed at a value of £3,761,710 and was disclosed as a debtor in the prior year accounts.

In bringing the IP into its own books, the Company has only recognised 51% of the original value of the IP, being the externally generated element of the IP. As a result, in treating the return of IP as full consideration for the outstanding debtor, a write down in the value of the debtor of £1,974,247 was suffered.

#### 5. Operating loss

The operating (loss)/profit is stated after charging/(crediting):

	£	£
Research & development charged as an expense	26,903	41,331
Exchange differences	(650,021)	(199,169)
Defined contribution pension cost	18,000	15,600
Acquisition related items (note 13)		279,473

2018

2019

### 6. Amount written off balances owed by joint ventures and associated undertakings

	2019 £	2018 £
Amounts written off balances owed by joint ventures and associated undertakings	1,974,247	<u>-</u>
Upon dissolution of the joint venture BGCSPA, the company was only able to realise 51% of t by BGCSPA in respect of IP sold to it in the prior year.	he value of the a	mount owed
See note 4 for further details.		
7. Auditor remuneration		
	2019 £	2018 £
Fees payable to the Company's auditor and its associates for the audit of the Company's annual financial statements	6,000	4,000
8. Employees		
The average monthly number of employees, including the directors, during the year was as fol	lows:	•
	2019	2018
Directors Management	3 2	3
Average number of employees	5	4
Staff costs, including directors' remuneration, were as follows:		
	2019 £	2018 £
Wages and salaries Social security costs Cost of defined contribution scheme	373,661 35,640 18,000	281,135 30,718 15,600
Total employee benefits expense	427,301	327,453

### 9. Directors' remuneration

	2019 £	2018 £
Directors' emoluments Company contributions to defined contribution pension schemes	181,311 9,548	144,095 8,171
	190,859	152,266

During the year retirement benefits were accruing to 1 director (2018 - 1) in respect of defined contribution pension schemes.

The above remuneration is in relation to 1 Director. The other 2 Directors are remunerated by the ultimate parent and there is no reasonable or accurate way to apportion these costs to this entity.

#### 10. Interest receivable and similar income

	2019	2018
	£	£
Interest receivable from group companies	<u>774,138</u> _	245,322
11. Interest payable and similar expenses		
	2019 £	2018 £
Interest payable to group companies	29,649	-

#### 12. Tax

The tax assessed for the year is lower than (2018 - lower than) the standard rate of corporation tax in the UK of 19% (2018 - 19%). The differences are explained below:

	2019 £	2018 £
(Loss)/profit before tax	(7,605,686)	1,734,501
Tax at the statutory tax rate of 19%	(1,445,080)	329,555
Tax effect amounts which are not deductible/(taxable) in calculating taxable income: Expenses not deductible for tax purposes, other than impairment Group relief Amounts not recognised	1,867,468 (422,388)	53,100 (212,304) (170,351)
Тах		

### Factors that may affect future tax charges

A reduction in the UK corporation tax rate from 19% to 17% (effective 1 April 2020) was substantively enacted on 6 September 2016. The March 2020 Budget announced that a rate of 19% would continue to apply with effect from 1 April 2020, and this change was substantively enacted on 17 March 2020. This will increase the company's future current tax charge accordingly.

### 13. Acquisition related items

	2019 £	2018 £
Acquisition costs Release of contingent consideration	-	475,199 (206,402)
Foreign exchange impact of revaluation of contingent consideration	<u> </u>	10,676
	<u> </u>	279,473

During 2018, the contingent consideration element of the provision for contingent consideration held for previous acquisitions has been recalculated considering up to date performance of those acquisitions and the projected performance for the final 3 months of the earn out period (which ended on 31 December 2017) against the relevant sales volumes and revenue targets. As a result, £206,402 was released in 2018.

#### 14. Intangible assets

	Trademarks £	Intellectual Property £	Development costs £	Total £
Cost				
At 1 October 2018	53,047	-	-	53,047
Additions - external	50,225	1,787,463	-	1,837,688
Additions - internal			375,405	375,405
At 30 September 2019	103,272	1,787,463	375,405	2,266,140
Amortisation				
At 1 October 2018	-	-	-	-
Charge for the year	13,530	-	_	13,530
At 30 September 2019	13,530	-	=======================================	13,530
Net book value				
At 30 September 2019	89,742	1,787,463	375,405	2,252,610
At 30 September 2018	53,047	<u>-</u>		53,047

Capitalised development costs represent the costs of divisional employees co-ordinating commercial trials for the division's new product SPR Shrimp. Costs will ultimately be charged to the operating business Benchmark Genetics USA Inc.

Capitalised development costs are not treated as a realised loss for the purpose of determining the Company's distributable profits as the costs meet the conditions requiring them to be treated as an asset in accordance with IAS 38.

The £1.78m addition in intellectual property represents a licence to use pedigree breeding programmes for development and sale of the StofnFiskur strain of Atlantic salmon in the Chilean market. The licenced intellectual property was returned to the company by the Group's former joint venture, Benchmark Genetics Chile SpA, which was dissolved during the year. See note 4 for further information.

### 15. Fixed asset investments

	Investments in subsidiary companies £	Investments in associates	Total £
Cost			
At 1 October 2018	67,448,191	-	67,448,191
Additions	2,104,494	70,851	2,175,345
At 30 September 2019	69,552,685	70,851	69,623,536
Impairment			
At 1 October 2018	3,545,134		3,545,134
Net book value			
At 30 September 2019	66,007,551	70,851	66,078,402
At 30 September 2018	63,903,057		63,903,057

#### Investment in associates

During the year the Group has invested in a 44% interest in an associate Benchmark Genetics (Thailand) Limited ("BGTL"). BGTL will engage in shrimp production in the form of a multiplication centre by selecting and growing marine shrimp species products (including broodstock, nauplii and post-larvae, based on Benchmark's and its Affiliates' genetic strains) which are locally optimised for Thailand.

The company is registered in Thailand and the registered address is No. 471, Bond Street Road, Bangpood Sub-district, Pakkred District, Nonthaburi Province, Thailand.

#### Investments in subsidiaries

During the year the company capitalised a loan of £2,104,494 with it's Colombian subsidiary Benchmark Genetics Colombia SAS.

### 15. Fixed asset investments (continued)

### Subsidiary undertakings

The following were subsidiary undertakings of the Company:

Company name	Registered address	Principal activity	Holding
Benchmark Do Brasil Cultivo De Especies Aquaticas LTDA (*/**)	Rua Doutor Ribamar Lobo, 451, Coco, Fortaleza, CEI, Brazil	Tilapia breeding	80%
Akvaforsk Genetic Center Spring Mexico, SA de CV (*)	Caguama 3023, Zapopan, Loma Bonita, Jaalisco 45086, Mexico	Holding company	80%
Benchmark Genetics USA Inc (**)	25508 SW 169th Ave, Miami Florida 33031, USA	Tilapia genetics and breeding	80%
Benchmark Chile SpA	Gertrudis Echeñique, No 30, 22 floor, Las Condes, Santiago, Chile	Holding company	100%
Benchmark Genetics Colombia SAS (**)	Calle 32, 8a-33 Office 215, Colombia	Shrimp genetics and breeding	100%
Benchmark Genetics Norway AS (**)	Sandviksboder 3A,5035 Bergen, Norway	Salmon breeding and genetics	100%
Icecod A Islandi EHF	Staðarberg 2-4, 221 Hafnarfjörður, Iceland	Dormant	88.84%
Salmobreed Salten AS (*)	Sørfjordmoen, Kobbelv, 8264 Engan, Norway	Salmon breeding	75%
Spring Genetics SRL (*)	Calle Los Alemanes, Condominium Condado de Baviera, Apt 703, Costa Rica	Sales office	80%
Stofnfiskur Chile Limitada (*)	Urmeneta 581, Of. 42, Puerto Montt, Reg. X, Chile	Marketing of salmon eggs	89.48%
Stofnfiskur HF	Stadarberg 2-4, Hafnarfjordur, Iceland	Salmon breeding and genetics	89.48%
Stofngen EHF	Stadarberg 2-4, Hafnarfjordur, Iceland	<b>O</b>	62.62%
Sudourlax EHF (*)	Stadarberg 2-4, Hafnarfjordur, Iceland	Cod farming and research	89.48%

<sup>\*</sup>Indirect holding via subsidiaries

<sup>\*\*</sup> During the year there have been some company name changes. Benchmark do Brasil Cultivo de Especies Aquaticas Ltda was formerly known as Akvaforsk do Brasil Cultivo de Especies Aquaticas Ltda, Benchmark Genetics USA Inc was formerly knowns as Akvaforsk Genetics Centre Inc, Benchmark Genetics Colombia SAS was formerly known as Genetica Spring SAS, Benchmark Genetics Norway AS was formerly known as Salmobreed AS. Also during the year Akvaforsk Genetics Center AS merged with what is now known as Benchmark Genetics Norway AS.

#### 16. Debtors

	2019 £	2018 £
Other debtors Amounts owed by group undertakings Amounts owed by joint ventures and associated undertakings	2,397 9,436,737 	2,245 9,644,466 3,761,757
	9,439,134	13,408,468

Amounts owed by group undertakings are repayable on demand and incur interest at a rate of 2% plus LIBOR per annum.

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#### 17. Creditors - Amounts falling due within one year

	2019 £	2018 £
Trade creditors	28,885	108
Amounts owed to group undertakings	67,195,798	59,282,663
Accruals and deferred income	<u>210,049</u>	86,785
	67,434,732	59,369,556

Amounts owed to group undertakings includes a loan of £1,595,921 (2018 - £nil) which is repayable on demand and incurs interest at 2.50%. The remaining balance is interest free and repayable on demand.

#### 18. Creditors - Amounts falling due after more than one year

	2019 £	2018 £
Other creditors	894,988	941,898

Other creditors represent contingent consideration outstanding from business combinations and are analysed as follows:

Book values approximate to fair value at 30 September 2019 and 2018.

Contingent consideration is a put/call agreement exercisable and payable in 2022 to acquire the remaining 20% stake in Benchmark Genetics USA Inc (formerly Akvaforsk Genetics Center Inc) for a sum determined by future performance. The minimum consideration is NOK 1 (one Krone) payable in the event the business under performs the minimum target set and the maximum consideration is capped at NOK 60m. If Benchmark Genetics USA Inc achieves the projections provided by the vendors, payment will be NOK 10m and this assumption has been used in calculating the fair value of the liability.

### 19. Called up share capital

	2019 £	2018 £
15,000,002 (2018 - 15,000,002) Ordinary shares of £1.00 each	15,000,002	15,000,002

#### 20. Contingent liabilities

Along with a number of other companies in the Benchmark Group, the company is a guarantor to a four year senior secured floating rate listed bond of NOK 850m (the Bond). The Bond, which matures in June 2023, refinanced Benchmark's previous USD 90m credit facility. A USD 15m Revolving Credit Facility has been provided by DNB Bank ASA (50%) and HSBC UK Bank PLC (50%) (the RCF). This was undrawn at 30 September 2019.

Under the terms of the Bond and the RCF:

- The company guarantees the punctual performance of other obligors to the Bond and the RCF;
- Should another obligor fail to pay an amount when due, the company will on demand pay that amount as if it were the
  principal obligor; and
- The company has provided to the lenders security in the form of a floating charge over its assets.

#### 21. Pension commitments

The company operates a defined contribution pension scheme. The assets of the scheme are held separately from those of the company in an independently administered fund. The pension cost represents contributions payable by the company to the fund and amounted to £18,000 (2018 - £15,600). An amount of £nil (2018 - £nil) was payable to the fund at the balance sheet date and is included in creditors.

#### 22. Related party transactions

During the year the Company entered into transactions, in the ordinary course of business, with other related parties. The company has taken advantage of the exemption under paragraph 8(k) of FRS101 not to disclose transactions with fellow wholly owned subsidiaries. Transactions entered into, and trading balances outstanding at 30 September 2019 and 30 September 2018 with other related parties being subsidiaries that aren't wholly owned, are as follows:

	Sales to related party £	Purchases from related party £	Amounts owed by related party £	Amounts owed to related party £
2019				
Benchmark Genetics USA Inc	-	-	10,012,513	-
Stofnfiskur HF				1,595,921
			10,012,513	1,595,921
2018				
Benchmark Genetics USA Inc	-	-	5,520,335	-
Stofnfiskur HF	-	1,535,016	-	1,535,016
Benchmark Genetics Chile SPA	3,761,757	-	3,761,757	-
5M Enterprises Limited		6,750		
	3,761,757	1,541,766	9,282,092	1,535,016

#### 23. Events after the reporting period

In the period since 30 September 2019, as a holding company, the emergence and spread of Covid-19 has not had a significant financial impact on the company. Due to the nature of the markets operated in and the mitigating actions taken, it has also not had a significant impact on the performance of its subsidiaries. The Company has considered the overall impact of this on the financial statements at 30 September 2019 and have concluded this is a non-adjusting event after the reporting period.

### 24. Controlling party

The company is controlled by Benchmark Holdings plc. In the opinion of the directors, the ultimate controlling party is Benchmark Holdings plc, Benchmark House, 8 Smithy Wood Drive, Sheffield, S35 1QN.

The largest and smallest group for which consolidated financial statements are prepared is that headed by Benchmark Holdings plc. Consolidated financial statements are available from Companies House, Cardiff, CF14 3UZ.

Benchmark Genetics Limited Cover page For the year ended 30 September 2020

## **Benchmark Genetics Limited**

Company Number 09115896

**Unaudited Financial statements for the year ended 30 September 2019** 

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### **Benchmark Genetics Limited – Unaudited Financial Statements Corporate directory**

### For the year ended 30 September 2020

**Directors** J M Crowther

M J Plampin (Resigned 20 December 2019) M D F Pye (Resigned 30 November 2019) S Maguire (Appointed 20 December 2019)

Company secretary Prism Cosec Limited

Registered number 09115896

Registered office Benchmark House

8 Smithy Wood Drive

Sheffield S35 1QN

Auditor KPMG LLP

> 1 Sovereign Square Sovereign Street

Leeds LS1 4DA

# Benchmark Genetics Limited – Unaudited Financial Statements Contents

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### Benchmark Genetics Limited – Unaudited Financial Statements Statement of profit or loss and other comprehensive income For the year ended 30 September 2020

	Note	2020 £	2019 £
Administrative expenses		(1,240,547)	(496,746)
Operating loss	4	(1,240,547)	(496,746)
Interest receivable and similar income Interest payable and similar expenses Amount written off balances owed by joint ventures and associated undertakings Amounts written off receivables from subsidiaries	9 10 5	692,352 (43,846) - -	774,138 (29,649) (1,974,247) (5,879,182)
Loss before tax		(592,041)	(7,605,686)
Tax	11		
Loss after tax for the year		(592,041)	(7,605,686)
Other comprehensive income for the year, net of tax			<u>-</u>
Total comprehensive income for the year		(592,041)	(7,605,686)

### **Benchmark Genetics Limited – Unaudited Financial Statements Balance sheet** As at 30 September 2020

	Note	2020 £	2019 £
Fixed assets Intangible assets Fixed asset investments Total fixed assets	12 13	1,976,834 66,223,222 68,200,056	2,252,610 66,078,402 68,331,012
Current assets Debtors Cash at bank and in hand Total current assets	14	11,767,274 12,972 11,780,246	9,439,134 7,006 9,446,140
Current liabilities Creditors - Amounts falling due within one year Total current liabilities	15	70,300,090	67,434,732 67,434,732
Net current liabilities		(58,519,844)	(57,988,592)
Total assets less current liabilities		9,680,212	10,342,420
Non-current liabilities Creditors - Amounts falling due after more than one year Total non-current liabilities	16	824,821 824,821	894,988 894,988
Net assets		8,855,391	9,447,432
Equity Called up share capital Accumulated losses Total equity	17	15,000,002 (6,144,611) 8,855,391	15,000,002 (5,552,570) 9,447,432
rotal equity			3,771,732

Benchmark Genetics Limited's company number is 09115896.

### Benchmark Genetics Limited – Unaudited Financial Statements Statement of changes in equity For the year ended 30 September 2020

	Issued capital £	Retained profits £	Total equity £
Balance at 1 October 2018	15,000,002	2,053,116	17,053,118
Loss after tax for the year Other comprehensive income for the year, net of tax		(7,605,686)	(7,605,686)
Total comprehensive income for the year		(7,605,686)	(7,605,686)
Balance at 30 September 2019	15,000,002	(5,552,570)	9,447,432
	Issued capital £	Retained profits £	Total equity £
Balance at 1 October 2019	capital	profits	£
Balance at 1 October 2019  Loss after tax for the year Other comprehensive income for the year, net of tax	capital £	profits £	£
Loss after tax for the year	capital £	profits £ (5,552,570)	<b>£</b> 9,447,432

#### 1. General information

Benchmark Genetics Limited is a private company incorporated, domiciled and registered in England and in the UK. The registered company number is 09115896, and the registered address is Benchmark House, 8 Smithy Wood Drive, Sheffield, S35 1QN.

These unaudited financial statements are presented in pounds sterling.

The Company has taken advantage of the exemption under s400 of the Companies Act 2006 not to prepare group accounts as it is a wholly owned subsidiary of Benchmark Holdings plc, Benchmark House, 8 Smithy Wood Drive, Sheffield, S35 1QN. The Company's results are included in the consolidated financial statements of Benchmark Holdings plc which are available from Companies House, Cardiff, CF14 3UZ.

#### 2. Accounting policies

The principal accounting policies adopted in the preparation of these unaudited financial statements are set out below. These policies have been consistently applied to all the years presented, unless otherwise stated.

#### Basis of preparation

The financial statements have been prepared in accordance with Financial Reporting Standard 101 'Reduced Disclosure Framework' (FRS 101).

In preparing these financial statements, the Company applies the recognition, measurement and disclosure requirements of International Financial Reporting Standards as adopted by the EU ('Adopted IFRSs'), but makes amendments where necessary in order to comply with the Companies Act 2006 and has set out below where advantage of the FRS 101 disclosure exemptions has been taken.

The preparation of financial statements in compliance with FRS 101 requires the use of certain critical accounting estimates. It also requires management to exercise judgement in applying the Company's accounting policies (see note 3).

#### Financial reporting standard 101 - reduced disclosure exemptions

In these financial statements, the company has applied the exemptions available under FRS 101 in respect of the following disclosures:

- Cash Flow Statement and related notes;
- Certain disclosures regarding revenue;
- Comparative period reconciliations for share capital, tangible fixed assets and intangible assets;
- Disclosures in respect of transactions with wholly owned subsidiaries;
- Disclosures in respect of capital management;
- The effect of new but not yet effective IFRSs; and
- Disclosures in respect of the compensation of Key Management Personnel.

As the consolidated financial statements of ultimate parent undertaking include the equivalent disclosures, the Company has also taken the exemptions under FRS 101 available in respect of the following disclosures:

- IFRS 2 Share Based Payments in respect of group settled share based payments:
- Certain disclosures required by IAS 36 Impairment of assets in respect of the impairment of goodwill and indefinite life intangible assets;
- Certain disclosures required by IFRS 3 Business Combinations in respect of business combinations undertaken by the Company; and
- Certain disclosures required by IFRS 13 Fair Value Measurement and the disclosures required by IFRS 7 Financial Instrument Disclosures.

### New standards and interpretations applied for the first time

IFRS 16: Leases is a new accounting standard which is effective for periods beginning on or after 1 January 2019 and has been adopted without any significant impact on the amounts reported in these financial statements as the company has no leases.

### 2. Accounting policies (continued)

### Going concern

Notwithstanding net current liabilities of £58,519,844 as at 30<sup>th</sup> September 2020, the financial statements have been prepared on a going concern basis which the directors consider to be appropriate for the following reasons.

The directors have prepared base and sensitised cash flow forecasts for the period ending 30 September 2021, taking into account the possible impact of Covid-19 on trading performance and have assessed the ability of the Company to meet its liabilities as they fall due in the 12 month period from the date of the approval of these financial statements. Based on these forecasts, the directors consider that the Company will continue to trade and will have sufficient funds to meet its liabilities as they fall due for that period, but the company meets its day to day working capital requirements from funding in the form of loans from and intragroup balances with, companies in the group headed by the company's ultimate controlling party, Benchmark Holdings plc. The company has no external bank facilities. The forecasts are therefore dependent on the company's ultimate parent, Benchmark Holdings plc, not seeking repayment of the amounts currently due to it, which at 30th September 2020 amounted to £63,372,076 and providing additional financial support during that period. Benchmark Holdings plc has indicated its intention to continue to make available such funds as are needed by the company, and that it does not intend to seek repayment of these amounts for the period covered by the forecasts. As with any company placing reliance on other group entities for financial support, the directors acknowledge that there can be no certainty that this support will continue although, at the date of approval of these financial statements, they have no reason to believe that it will not do so.

However, financial support from within the Group is dependent upon the continued availability and sufficiency of the Group's external borrowing facilities, including compliance with minimum covenants, and its ongoing liquidity. As at 30 September 2020 the Group had cash of £71.6m (30 September 2019: £16.1m), against the liquidity covenant of £10m, and net assets of £295.4m (30 September 2019: £310.5m). Drawings against the Group's USD 15m revolving credit facility were £nil at 30 September 2020 (30 September 2019: £nil).

The directors have reviewed forecasts for the Group covering the period to September 2021, including severe but plausible downside sensitivity assumptions in relation to the Covid-19 pandemic. These forecasts include assumptions around supply, demand and pricing of key raw materials and products and the timing of launching of new products to assess the impact on the Group's trading and cashflow forecasts and on the forecast compliance with the covenants included within the Group's financing arrangements. Early in the pandemic, the Directors implemented mitigating measures, all within management's control, to reduce costs and optimise the Group's cash flow and liquidity, including the following mitigating actions: reductions in areas of discretionary spend, temporary furlough of certain staff or reduced working hours, deferring capital expenditure and temporary hold on R&D for non-imminent products. These measures continue to be in force where necessary.

It is difficult to predict the overall outcome and impact of Covid-19, but under all of the above scenario analysis, the Group has sufficient liquidity and resources throughout the period under review whilst still maintaining adequate headroom against the borrowing covenants. The directors therefore remain confident that the Group has adequate resources to continue to meet its liabilities as and when they fall due within the period of 12 months from the date of approval of these financial statements. Accordingly, the subsidiary financial statements have been prepared on a going concern basis.

### Cash at bank and in hand

Cash is represented by cash in hand and deposits with financial institutions repayable without penalty on notice of not more than 24 hours. Cash equivalents are highly liquid investments that mature in no more than three months from the date of acquisition and that are readily convertible to known amounts of cash with insignificant risk of change in value.

#### Debtors

Short term debtors are measured at transaction price, less any impairment. Loans receivable are measured initially at fair value, net of transaction costs, and are measured subsequently at amortised cost using the effective interest method, less any impairment.

#### Intangible assets

Intangible assets are initially recognised at cost. After recognition, under the cost model, intangible assets are measured at cost less any accumulated amortisation and any accumulated impairment losses.

The estimated useful lives range as follows:

Trademarks Indefinite
Intellectual property Up to 20 years
Development costs Up to 10 years

### 2. Accounting policies (continued)

#### Valuation of investments

Investments in subsidiaries are measured at cost less accumulated impairment.

#### Creditors

These amounts represent liabilities for goods and services provided to the company prior to the end of the financial year and which are unpaid. Due to their short-term nature they are measured at amortised cost and are not discounted. The amounts are unsecured and are usually paid within 30 days of recognition.

### **Financial instruments**

The Company recognises financial instruments when it becomes a party to the contractual arrangements of the instrument. Financial instruments are de-recognised when they are discharged or when the contractual terms expire. The Company's accounting policies in respect of financial instruments transactions are explained below:

#### **Financial assets**

The Company classifies all of its financial assets as loans and receivables.

#### Loans and receivables

Loans and receivables are non-derivative financial assets with fixed or determinable payments that are not quoted in an active market. They arise principally through the provision of goods and services to customers (e.g. trade receivables), but also incorporate other types of contractual monetary asset. They are initially recognised at fair value plus transaction costs that are directly attributable to their acquisition or issue, and are subsequently carried at amortised cost using the effective interest rate method, less provision for impairment.

Impairment provisions are recognised when there is objective evidence (such as significant financial difficulties on the part of the counterparty or default or significant delay in payment) that the Company will be unable to collect all of the amounts due under the terms receivable, the amount of such a provision being the difference between the net carrying amount and the present value of the future expected cash flows associated with the impaired receivable. For trade receivables, which are reported net, such provisions are recorded in a separate allowance account with the loss being recognised within administrative expenses in the Statement of comprehensive income. On confirmation that the trade receivable will not be collected, the gross carrying value of the asset is written off against the associated provision.

### Financial liabilities

The Company classifies its financial liabilities into one of the categories discussed below, depending on the purpose for which the liability was acquired.

### Fair value through profit or loss

The Company comprises only out-of-the-money derivatives. They are carried in the Balance sheet at fair value with changes in fair value recognised in the Statement of comprehensive income.

### At amortised cost

Financial liabilities at amortised cost including bank borrowings are initially recognised at fair value net of any transaction costs directly attributable to the issue of the instrument. Such interest bearing liabilities are subsequently measured at amortised cost using the effective interest rate method, which ensures that any interest expense over the period to repayment is at a constant rate on the balance of the liability carried into the Balance sheet.

Employee benefits

Defined contribution pension plan

### 2. Accounting policies (continued)

The Company operates a defined contribution plan for its employees. A defined contribution plan is a pension plan under which the Company pays fixed contributions into a separate entity. Once the contributions have been paid the Company has no further payment obligations.

The contributions are recognised as an expense in the Statement of comprehensive income when they fall due. Amounts not paid are shown in accruals as a liability in the Balance sheet. The assets of the plan are held separately from the Company in independently administered funds.

### Foreign currency translation Functional and presentation currency

The Company's functional and presentational currency is pounds sterling.

#### Transactions and balances

Foreign currency transactions are translated into the functional currency using the spot exchange rates at the dates of the transactions.

At each period end foreign currency monetary items are translated using the closing rate. Nonmonetary items measured at historical cost are translated using the exchange rate at the date of the transaction and non-monetary items measured at fair value are measured using the exchange rate when fair value was determined.

Foreign exchange gains and losses resulting from the settlement of transactions and from the translation at period-end exchange rates of monetary assets and liabilities denominated in foreign currencies are recognised in the Statement of comprehensive income except when deferred in other comprehensive income as qualifying cash flow hedges.

#### Interest income

Interest income is recognised in the Statement of comprehensive income using the effective interest method.

### Research and development

In the research phase of an internal project it is not possible to demonstrate that the project will generate future economic benefits and hence all expenditure on research shall be recognised as an expense when it is incurred. Intangible assets are recognised from the development phase of a project if and only if certain specific criteria are met in order to demonstrate the asset will generate probable future economic benefits and that its cost can be reliably measured. The capitalised development costs are subsequently amortised on a straight line basis over their useful economic lives of up to 10 years.

If it is not possible to distinguish between the research phase and the development phase of an internal project, the expenditure is treated as if it were all incurred in the research phase only.

Commitments and contingencies are disclosed net of the amount of VAT recoverable from, or payable to, the tax authority.

### 3. Judgments in applying accounting policies and key sources of estimation uncertainty

The company makes certain estimates and assumptions regarding the future. Estimates and judgements are continually evaluated based on historical experience and other factors, including expectations of future events that are believed to be reasonable under the circumstances. In the future, actual experience may differ from these estimates and assumptions. The estimates and assumptions that have a significant risk of causing a material adjustment to the carrying amounts of assets and liabilities within the next financial year are discussed below.

#### Recoverability of investments and amounts owed by group undertakings

The company is required to assess whether the investments and amounts owed by group undertakings are recoverable. The recoverable amount is determined by reference to the net assets of the subsidiary or a value in use calculation. The use of the value in use method requires the estimation of future cash flows and the choice of discount rate in order to calculate the present value of the cash flows.

### 4. Operating loss

The operating (loss)/profit is stated after charging/(crediting):

	2020 £	2019 £
Research and development charged as an expense	33,302	26,903
Exchange differences	264,323	(650,021)
Defined contribution pension cost	21,420	18,000

### 5. Amount written off balances owed by joint ventures and associated undertakings

	2020 £	2019 £
Amounts written off balances owed by joint ventures and associated undertakings		- 1,974,247

In 2018 the company's subsidiary undertaking, Benchmark Chile SpA, invested in Benchmark Genetics Chile SPA ("BGCSPA"). BGCSPA was a joint venture in which the Benchmark Group ("the Group") had joint control although only a 49% interest. The other partner in the joint venture was AquaChile.

In January 2019 Agrosuper completed the acquisition of AquaChile. As a consequence of the change of ownership of AquaChile, both parties agreed to dissolve the JV which allowed the Group to take control of a salmon breeding operation in Chile previously owned by the JV, allowing it to pursue an independent strategy.

Under the terms of the dissolution of the JV, the company had returned to it IP which it had licensed to BGCSPA the previous year. The IP had been licensed at a value of £3,761,710.

In bringing the IP into its own books, the company has recognised 51% of the original value of the IP, being the externally generated element of the IP. As a result, in treating the return of IP as full consideration for the outstanding debtor, a write down in the value of the debtor of £1,974,247 was suffered in 2019.

### 6. Auditor remuneration

	2020 £	2019 £
Fees payable to the Company's auditor and its associates for the audit of the Company's annual financial statements	9,000	6,000

### 7. Employees

The average monthly number of employees, including the directors, during the year was as follows:

	2020	2019
Directors Management	2 2	3 2
Average number of employees	4	5

### 7. Employees (continued)

Staff costs, including directors' remuneration, were as follows:

	2020 £	2019 £
Wages and salaries Social security costs Cost of defined contribution scheme	312,778 37,068 21,420	373,661 35,640 18,000
Total employee benefits expense	371,266	427,301
8. Directors' remuneration		
	2020 £	2019 £
Directors' emoluments Company contributions to defined contribution pension schemes	151,619 10,143	181,311 9,548
	161,762	190,859

During the year retirement benefits were accruing to 1 director (2019 - 1) in respect of defined contribution pension schemes.

The above remuneration is in relation to 1 Director. The other Directors are remunerated by the ultimate parent and there is no reasonable or accurate way to apportion these costs to this entity.

### 9. Interest receivable and similar income

	2020 £	2019 £
Interest receivable from group companies	692,352	774,138
10. Interest payable and similar expenses		
	2020 £	2019 £
Interest payable to group companies	43,846	29,649

### 11. Tax

The tax assessed for the year is lower than (2019 - lower than) the standard rate of corporation tax in the UK of 19% (2019 - 19%). The differences are explained below:

### 11. Tax (continued)

	2020 £	2019 £
Loss before tax	(592,041)	(7,605,686)
Tax at the statutory tax rate of 19%	(112,488)	(1,445,080)
Tax effect amounts which are not deductible/(taxable) in calculating taxable income: Expenses not deductible for tax purposes, other than impairment Group relief Amounts not recognised	- - 112,488	1,867,468 (422,388)
Tax		

Amount of deferred tax asset not recognised for losses is £398,033.

### 12. Intangible assets

	Trademarks £	Intellectual Property £	Development costs £	Total £
Cost At 1 October 2019 Additions - external	103,272 131,223	1,787,463 -	375,405	2,266,140 131,223
Additions - internal Disposals	-	- -	222,770 (598,175)	222,770 (598,175)
At 30 September 2020	234,495	1,787,463	<del>-</del>	2,021,958
Amortisation At 1 October 2019 Charge for the year	13,530 31,594	-	-	13,530 31,594
At 30 September 2020	45,124	-		45,124
Net book value At 30 September 2020 At 30 September 2019	189,371 89,742	1,787,463 1,787,463	375,405	1,976,834 2,252,610

Capitalised development costs represent the costs of divisional employees co-ordinating commercial trials for the business area's new product SPR Shrimp. The assets has been transferred during the year to the operating business Benchmark Genetics USA Inc.

### 13. Fixed asset investments

	•	Investments in associates £	Total £
Cost At 1 October 2019 Additions	67,448,191 	70,851 144,821	67,519,042 144,821
At 30 September 2020	67,448,191	215,672	67,663,863
Impairment At 1 October 2019	3,545,134		3,545,134
Net book value At 30 September 2020 At 30 September 2019	66,007,551 66,007,551	215,671 70,851	66,223,222 66,078,402

### Investment in associates

During the year the company made an additional investment in its associate Benchmark Genetics (Thailand) Limited.

### Subsidiary undertakings

The following were subsidiary undertakings of the company:

Company name	Registered address	Principal activity	Holding
Benchmark Do Brasil Cultivo De Especies Aquaticas LTDA (*)		Tilapia breeding	80%
Akvaforsk Genetic Center Spring Mexico, SA de CV (*)	Caguama 3023, Zapopan, Loma Bonita, Jaalisco 45086, Mexico	Holding company	80%
Benchmark Genetics USA Inc	25508 SW 169th Ave, Miami Florida 33031, USA	Tilapia genetics and breeding	80%
Benchmark Chile SpA	Gertrudis Echeñique, No 30, 22 floor, Las Condes, Santiago, Chile	Holding company	100%
Benchmark Genetics Colombia SAS	Calle 32, 8a-33 Office 215, Colombia	Shrimp genetics and breeding	100%
Benchmark Genetics Norway AS	Sandviksboder 3A,5035 Bergen, Norway	Salmon breeding and genetics	100%
Icecod A Islandi EHF	Staðarberg 2-4, 221 Hafnarfjörður, Iceland	Dormant	88.84%
Salmobreed Salten AS (*)	Sørfjordmoen, Kobbelv, 8264 Engan, Norway	Salmon breeding	75%
Spring Genetics SRL (*)	Calle Los Alemanes, Condominium Condado de Baviera, Apt 703, Costa Rica	Sales office	80%
Stofnfiskur Chile Limitada (*)	Urmeneta 581, Of. 42, Puerto Montt, Reg. X, Chile	Marketing of salmon eggs	89.48%
Stofnfiskur HF	Stadarberg 2-4, Hafnarfjordur, Iceland	Salmon breeding and genetics	89.48%
Stofngen EHF	Stadarberg 2-4, Hafnarfjordur, Iceland		89.48%
Sudourlax EHF (*)	Stadarberg 2-4, Hafnarfjordur, Iceland	Cod farming and research	89.48%

### 13. Fixed asset investments (continued)

#### 14. Debtors

	2020 £	2019 £
Other debtors Amounts owed by group undertakings	97,201 11,670,073	2,397 9,436,737
	11,767,274_	9,439,134

Amounts owed by group undertakings are repayable on demand and incur interest at a rate of 2% plus LIBOR per annum.

### 15. Creditors - Amounts falling due within one year

	2020 £	2019 £
Trade creditors Amounts owed to group undertakings Accruals and deferred income	15,620 70,192,770 91,700	28,885 67,195,798 210,049
	70,300,090	67,434,732

Amounts owed to group undertakings includes a loan of £1,639,767 (2019 - £1,595,921) which is repayable on demand and incurs interest at 2.50%. The remaining balance is interest free and repayable on demand.

### 16. Creditors - Amounts falling due after more than one year

	2020 £	2019 £
Other creditors	824,821	894,988

Other creditors represent contingent consideration outstanding from business combinations and are analysed as follows:

Book values approximate to fair value at 30 September 2020 and 2019.

Contingent consideration is a put/call agreement exercisable and payable in 2022 to acquire the remaining 20% stake in Benchmark Genetics USA Inc (formerly Akvaforsk Genetics Center Inc) for a sum determined by future performance. The minimum consideration is NOK 1 (one Krone) payable in the event the business under performs the minimum target set and the maximum consideration is capped at NOK 60m. If Benchmark Genetics USA Inc achieves the projections provided by the vendors, payment will be NOK 10m and this assumption has been used in calculating the fair value of the liability.

### 17. Called up share capital

	2020 £	2019 £
15,000,002 (2019 - 15,000,002) Ordinary shares of £1.00 each	15,000,002	15,000,002

<sup>\*</sup>Indirect holding via subsidiaries

### 18. Contingent liabilities

Along with a number of other companies in the Benchmark Group, the company is a guarantor to a four year senior secured floating rate listed bond of NOK 850m (the Bond). The Bond, which matures in June 2023, refinanced Benchmark's previous USD 90m credit facility. A USD 15m Revolving Credit Facility has been provided by DNB Bank ASA (50%) and HSBC UK Bank PLC (50%) (the RCF). This was undrawn at 30 September 2020.

Under the terms of the Bond and the RCF:

- The company guarantees the punctual performance of other obligors to the Bond and the RCF;
- Should another obligor fail to pay an amount when due, the company will on demand pay that amount as if it were the principal obligor; and
- The company has provided to the lenders security in the form of a floating charge over its assets.

#### 19. Pension commitments

The company operates a defined contribution pension scheme. The assets of the scheme are held separately from those of the company in an independently administered fund. The pension cost represents contributions payable by the company to the fund and amounted to £21,420 (2019 - £18,000). An amount of £nil (2019 - £nil) was payable to the fund at the balance sheet date and is included in creditors.

### 20. Related party transactions

During the year the Company entered into transactions, in the ordinary course of business, with other related parties. The company has taken advantage of the exemption under paragraph 8(k) of FRS101 not to disclose transactions with fellow wholly owned subsidiaries. Transactions entered into, and trading balances outstanding at 30 September 2020 and 30 September 2019 with other related parties being subsidiaries that aren't wholly owned, are as follows:

	Sales to related party	Purchases from related party £	Amounts owed by related party £	Amounts owed to related party £
2020 Benchmark Genetics USA Inc Stofnfiskur HF	- - -	- - -	13,567,209 - 13,567,209	1,640,088 1,640,088
2019 Benchmark Genetics USA Inc Stofnfiskur HF	- - -	- - -	10,012,513 - 10,012,513	1,595,921 1,595,921

#### 21. Controlling party

The company is controlled by Benchmark Holdings plc. In the opinion of the directors, the ultimate controlling party is Benchmark Holdings plc, Benchmark House, 8 Smithy Wood Drive, Sheffield, S35 1QN.

The largest and smallest group for which consolidated financial statements are prepared is that headed by Benchmark Holdings plc. Consolidated financial statements are available from Companies House, Cardiff, CF14 3UZ.

Benchmark Genetics Limited			
Unaudited Cash Flow Statements for years ended 30 September 2020, 2019 and 2018			
	2020	2019	2018
	£	£	£
Profit (loss)	(592,041)	(7,605,686)	1,734,501
Amortisation of intangible fixed assets	31,594	13,530	-
Finance income	(692,352)	(774,138)	(245,322)
Finance expense	43,846	29,650	-
Unrealised foreign exchange losses (gains)	-	-	94,915
Unrealised foreign exchange losses (gains) on IC	657,386	(614,466)	-
Other adjustments for non-cash items	-	5,879,182	-
Decrease (increase) in trade accounts receivable	(94,804)	3,761,605	(3,759,707)
Increase (decrease) in trade accounts payable	(201,781)	105,131	(113,845)
Net cash flows from (used in) operating activities	(848,152)	794,808	(2,289,458)
Cash flows used in obtaining control of subsidiaries or other businesses	-	-	(10,344,703)
Other cash payments to acquire interests in joint ventures	(144,821)	(70,851)	-
Proceeds from sales of intangible assets	598,175	-	-
Purchase of intangible assets	(353,993)	(2,213,093)	(26,817)
Cash advances and loans made to IC parties	(2,136,481)	(6,328,130)	(7,427,255)
Interest received	9	-	-
Net cash flows from (used in) investing activities	(2,037,111)	(8,612,072)	(17,798,775)
Proceeds from new loans	-	-	
Proceeds from new IC loans	2,891,242	7,824,272	20,088,232
Interest paid	(14)	(1)	-
Net cash flows from (used in) financing activities	2,891,229	7,824,271	20,088,232
Net increase (decrease) in cash and cash equivalents before effect of exchange rate chan	5,966	7,006	-
Cash and cash equivalents at beginning of period	7,007	-	-
Cash and cash equivalents at end of period	12,973	7,006	-

## Stofnfiskur hf.

# Financial statements for year ended 30 September 2018 ISK

Stofnfiskur hf. Staðarbergi 2-4 220 Hafnarfirði

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# Endorsement by the Board of Directors and the CEO

#### **Main activities**

The main activities of the Company are salmon ova production, salmon and lumpfish fingerling production, selective breeding of Atlantic salmon, research and development, domestic and international consultancy. Location of farms in Iceland are in Kalmanstjörn near Hafnir Reykjanes, Vogavik Incubation Center and Vogavik broodstock station at Vogar in Reykjanes and Kollafjordur in Mosfellsbear. Finally the company runs a lumpfish farm at Hafnir in Reykjanes. Average number of employees working for the Company during the fiscal year numbered 66 compared to 62 in last fiscal year.

The financial statements of Stofnfiskur hf. for the year ended 30 September 2018 have been prepared in accordance with International Financial Reporting Standards ("IFRS") as adopted by the EU and additional Icelandic disclosure requirement in accordance with Icelandic financial statement act no. 3/2006.

#### **Operations**

Profit of the operations of Stofnfiskur hf. for the year amounted to ISK 711 million (2017: ISK 499 million). According to the statement of financial position the Company's assets amounted to ISK 4.758 million (2017: ISK 4.063 million) at 30 September 2018 and the book value of equity at the end of the fiscal year was ISK 2.826 million (2017: ISK 2.105).

#### Treatment of profit

The Board of Directors will not propose a pay out of dividends at the annual general meeting.

#### Outlook

The management of the Company views the general economic conditions for salmon production and salmon products as favourable and have made investments in production capabilities in order to expand the operation and increase sales for the coming years.

The management and the Board of Directors of the Company believe that they are taking all the necessary measures to support the sustainability and growth of the Company's business. Accordingly they continue to adopt the going concern basis in preparing the annual report and financial statements.

The management of the Company believes it is well placed to manage its business risk successfully based on the present economic outlook.

#### **Shareholders**

As of 30 September 2018 there were 3 shareholders in the Company. There has been no change in shareholders or their respective shares since end of last fiscal year.

	30.9.2018
Benchmark Genetics Ltd	89,48%
L 1076 ehf	10,47%
Dánarbú, Vigfúsar Jóhannssonar	0,05%

#### Statement by the Board of Directors and the CEO

According to the best knowledge of the Board of Directors and the CEO, the financial statements are in accordance with International Financial Reporting Standards as adopted by the EU and additional Icelandic disclosure requirement in accordance with Icelandic financial statement act no. 3/2006 and it is the opinion of the Board of Directors and the CEO that the financial statements give a fair view of the Ompany's assets, liabilities and financial position as at 30 September 2018 and the company's results and changes in cash in the year ended 30 September 2018.

# Endorsement by the Board of Directors and the CEO, contd.:

The Board of Directors and the CEO of Stofnfiskur hf. hereby confirm the financial statements for the year ended 30 September 2018 by means of their signatures.

Jónas Jónasson

Hafnarfjörður, 18 March, 2019

The Board of Directors:

Jon Crowther

Bára Gunnlaugsdóttir

du

Jónas Jónasson

# Independent Auditor's Report

To the Board of Directors and Shareholders of Stofnfiskur hf.

### **Report on the Audit of the Financial Statements**

#### **Opinion**

We have audited the financial statements of Stofnfiskur hf. ("the Company"), which comprise the statement of financial position as at September 30, 2018, and the statements of profit or loss and other comprehensive income, changes in equity and cash flows for the fiscal year then ended, and notes, comprising significant accounting policies and other explanatory information.

In our opinion, the accompanying financial statements give a true and fair view of the financial position of the Company as at September 30, 2018, and of its financial performance and its cash flows for the fiscal year then ended in accordance with International Financial Reporting Standards (IFRSs) as adopted by the European Union and additional Icelandic disclosure requirement in accordance with Icelandic financial statement act no. 3/2006.

#### **Basis for Opinion**

We conducted our audit in accordance with International Standards on Auditing (ISAs). Our responsibilities under those standards are further described in the *Auditor's Responsibilities for the Audit of the Financial Statements* section of our report. We are independent of the Company in accordance with International Ethics Standards Board for Accountants Code of Ethics for Professional Accountants (IESBA Code) together with the ethical requirements that are relevant to our audit of financial statements in Iceland and we have fulfilled our other ethical responsibilities in accordance with these requirements and the IESBA Code. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

#### Responsibilities of the Board of Directors and CEO for the Financial Statements

The Board of Directors and CEO are responsible for the preparation and fair presentation of the financial statements in accordance with IFRSs as adopted by the EU and additional Icelandic disclosure requirement in accordance with Icelandic financial statement act no. 3/2006, and for such internal control as they determine is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, the Board of Directors and CEO are responsible for assessing the Company's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless they either intend to liquidate the Company or to cease operations, or has no realistic alternative but to do so.

Those charged with governance are responsible for overseeing the Company's financial reporting process.

#### Auditor's Responsibilities for the Audit of the Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with ISAs will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.

As part of an audit in accordance with ISAs, we exercise professional judgment and maintain professional skepticism throughout the audit. We also:

Identify and assess the risks of material misstatement of the financial statements, whether due to fraud or
error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is
sufficient and appropriate to provide a basis for our opinion. The risk of not detecting a material
misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve
collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.

## Independent Auditor's Report, contd.:

- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that
  are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness
  of the Company's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by management.
- Conclude on the appropriateness of management's use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the Company's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are required to draw attention in our auditor's report to the related disclosures in the financial statements or, if such disclosures are inadequate, to modify our opinion. Our conclusions are based on the audit evidence obtained up to the date of our auditor's report. However, future events or conditions may cause the Company to cease to continue as a going concern.
- Evaluate the overall presentation, structure and content of the financial statements, including the disclosures, and whether the financial statements represent the underlying transactions and events in a manner that achieves fair presentation.

We communicate with The Board of Directors regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during our audit.

### **Report on Other Legal and Regulatory Requirements**

Kirkner Helgo Fright

Pursuant to the legal requirement under Article 104, Paragraph 2 of the Icelandic Financial Statement Act No. 3/2006, we confirm that, to the best of our knowledge, the report of the Board of Directors and CEO accompanying the financial statements includes the information required by the Financial Statement Act if not disclosed elsewhere in the financial statements.

Reykjavík, 18 March 2019

KPMG ehf.

# Statement of profit and loss and other comprehensive income for the year ended 30 September 2018

	Notes		1.10.2017- 30.9.2018		1.10.2016- 30.9.2017 Restated*
Operating revenue	5		2.974.035.686		1.961.260.037
Cost of sales		(	1.702.572.042)	(	1.298.299.939)
Fair value adjustments of biological assets	13		331.631.758		537.824.433
Gross profit			1.603.095.402		1.200.784.531
Overhead cost		(	291.913.792)	(	289.272.444)
Trading EBITDA			1.311.181.610		911.512.087
Research & development		(	146.290.238)	(	131.439.901 )
Depreciation		(	129.141.628)	(	127.181.467)
Exceptional and acquisition costs		(	103.612.920)	(	864.159)
EBIT			932.136.824	<u>`</u>	652.026.560
		_		_	
Interest income	8		5.644.974		5.901.105
Finance costs	8	(	23.097.712)	(	24.848.654)
Exchange rate difference	8	(	10.804.224)	(	7.027.171)
Net financial cost		(	28.256.962)	(	25.974.720)
Share of loss of associates	12	(	11.518.864)	(	962.042)
Profit before tax			892.360.997		625.089.798
Income tax expense	9	(	180.779.392)	(	125.228.402)
Profit and total comprehensive income			711.581.605		499.861.396

<sup>\*</sup> See note 22.

# Statement of financial position as at 30 September 2018

	Notes	30.9.2018	30.9.2017
Assets			Restated*
Intangible assets	10	6.067.952	0
Property, plant and equipment	11	1.545.944.111	1.476.278.613
Shares in associates	12	596.606	12.115.470
Biological assets	13	1.227.409.125	1.158.542.782
Non-current assets	-	2.780.017.794	2.646.936.865
Dialogical coasts	10	1 221 070 474	060 214 050
Biological assets	13	1.231.079.474 30.791.943	968.314.059 25.868.917
Trade receivables	14	654.111.059	223.278.018
Other receivables and prepaid expenses	14	15.436.949	26.337.075
Cash and cash equivalents	15	46.882.992	172.866.900
Current assets	10	1.978.302.417	1.416.664.969
Canoni accord	-	1.070.002.117	1.110.001.000
Total assets		4.758.320.211	4.063.601.834
	=		
Equity			
Share capital		143.055.110	143.055.110
Statutory reserve		35.776.278	35.776.278
Share option reserve		9.352.971	0
Retained earnings		2.638.597.621	1.927.016.017
Total equity	16	2.826.781.980	2.105.847.405
Liabilities	-		
Deferred tax liabilities	18	307.911.921	268.025.780
Non-current liabilities	·-	307.911.921	268.025.780
Loan payable to parent company	17	1.069.948.490	1.192.117.634
Trade payables	19	224.423.270	317.562.200
Current tax liabilities	18	140.893.251	51.297.391
Other current liabilities	19	188.361.298	128.751.424
Current liabilities	-	1.623.626.309	1.689.728.649
Total liabilities	=	1.931.538.230	1.957.754.429
Total equity and liabilities	=	4.758.320.211	4.063.601.834

<sup>\*</sup> See note 22.

# Statement of changes in equity for the year ended 30 September 2018

	Share capital	Statutory reserve	Retained earnings	Total
Equity at 1 October 2016	143.055.110	35.776.278	1.427.154.621 499.861.396	1.605.986.009 499.861.396
Equity at 30 September 2017		35.776.278	1.927.016.017	2.105.847.405
Equity at 1 October 2017 Profit for the year	143.055.110	35.776.278	1.927.016.017 711.581.605 9.352.971	2.105.847.405 711.581.605 9.352.971
Equity at 30 September 2018	143.055.110	35.776.278	2.647.950.593	2.826.781.981

# Statement of cash flow for the year ended 30 September 2018

	Notes		es 1.10.2017- 30.9.2018		1.10.2016- 30.9.2017
Operating activities:					
Profit			711.581.605		499.861.396
Adjustments for:					
Depreciation	11		129.141.628		127.181.467
Changes in fair value of biological assets	13	(	331.631.758)	(	537.824.433)
Gain on sales of non-current assets		(	511.000)	•	0
Share-based payment expense	6	,	9.352.971		0
Income tax expense	9		180.779.392		125.228.402
Share of loss of associates	12		11.518.864		962.042
Net finance income			28.256.962		26.912.250
Working capital generated from (used in) operations			738.488.665		242.321.124
Changes in operating assets and liabilities:					
Inventories, increase		(	4.923.026)	(	13.206.041)
Trade and other receivables. (increase) decrease		(	419.932.915)	•	59.744.774
Short term liabilities, increase (decrease)		(	21.380.708)		29.327.807
Cash flow generated from (used in) operating activities			292.252.016		318.187.664
Interest received			5.644.974		3.812.302
Interest paid		(	23.097.712)	(	23.601.729)
Taxes paid		(	51.297.391)		0
Net cash generated from (used in) operating activities			223.501.887		298.398.237
Cook flows from investing activities					
Cash flows from investing activities	11	,	100 706 126 \	,	254 705 745 \
Acquisition of property, plant and equipment	11	(	199.796.126)	(	254.705.745)
Acquisition of intangible assets		(	6.067.952)		0
Proceeds from sales of PPE			1.500.000	,	0
Acquisition of shares in associates			0	(	100.000)
Net cash generated from (used in) investing activities		(	204.364.078)	(	254.805.745)
Cash flows from financing activities					
New borrowings			0		111.442.720
Repayment of borrowings	17	(	145.121.717)		0
Net cash generated from (used in) financing activities		(	145.121.717)		111.442.720
Net increase (decrease) in cash and cash equivalents		(	125.983.908)		155.035.212
Cash and cash equivalents at the beginning of the year			172.866.900		17.831.688
Cash and cash equivalents at year end		_	46.882.992	_	172.866.900

## **Notes**

#### 1. Reporting entity

Stofnfiskur hf. "the Company", is a limited liability company and is domiciled in Iceland. The Company's registered office is at Staðarberg 2-4. Hafnarfjörður, Iceland.

The Company is a subsidiary of Benchmark Genetics Limited, and an indirect subsidiary of Benchmark Holdings plc. (ultimate parent company), with registered office at Benchmark House, 8 Smithy Wood Drive, Sheffield, S35 1QN, UK. The Financial Statements of Stofnfiskur hf. are also part of the Consolidated Financial Statements of the ultimate Parent Company and all operations and financial information on the Group can be found there.

The Company is primarily involved in selective breeding and production of salmon ova, lumpfish fingerling production, selective breeding of Atlantic salmon, research and development and domestic and international consultancy.

#### 2. Basis of accounting

The financial statements have been prepared in accordance with IFRS as adopted by the European Union (EU) and additional Icelandic disclosure requirement in accordance with Icelandic financial statement act no. 3/2006. They were authorised for issue by the Company's board of directors on 18 March 2019.

Details of the Company's accounting policies are included in Note 22.

#### 3. Functional and presentation currency

The financial statements are presented in ISK, which is the Company's functional currency.

#### 4. Use of estimates and judgements

In preparing these financial statements, management has made judgements, estimates and assumptions that affect the application of Company's accounting policies and the reported amounts of assets, liabilities, income and expenses. Actual results may differ from these estimates.

Estimates and underlying assumptions are reviewed on an ongoing basis. Revisions to estimates are recognised prospectively.

Information about assumptions and estimation uncertainties that have a significant risk of resulting in a material adjustment in the year ending 30 September 2019 is included in note 13 on determining the fair value of biological assets on the basis of significant unobservable inputs.

#### i. Measurement of fair values

A number of the Company's accounting policies and disclosures require the measurement of fair values, for both financial and non-financial assets and liabilities.

The Company has an established control framework with respect to the measurement of fair values. This includes a valuation team that has overall responsibility for overseeing significant fair value measurements, including Level 3 fair values.

The valuation team regularly reviews significant unobservable inputs and valuation adjustments. If third party information, such as price, is used to measure fair values, then the valuation team assesses the evidence obtained from the third parties to support the conclusion that these valuations meet the requirements of IFRS, including the level in the fair value hierarchy in which the valuations should be classified.

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Significant valuation issues are reported to the Company's board of directors.

#### 4. Use of estimates and judgements, contd.:

#### i. Measurement of fair values, contd.:

When measuring the fair value of an asset or a liability, the Company uses observable market data as far as possible. Fair values are categorised into different levels in a fair value hierarchy based on the inputs used in the valuation techniques as follows

- Level 1: quoted prices (unadjusted) in active markets for identical assets or liabilities.
- Level 2: inputs other than quoted prices included in Level 1 that are observable for the asset or liability, either directly (i.e. as prices) or indirectly (i.e. derived from prices).
- Level 3: inputs for the asset or liability that are not based on observable market data (unobservable inputs).

If the inputs used to measure the fair value of an asset or a liability fall into different levels of the fair value hierarchy, then the fair value measurement is categorised in its entirety in the same level of the fair value hierarchy as the lowest level input that is significant to the entire measurement.

The Company recognises transfers between levels of the fair value hierarchy at the end of the reporting period during which the change has occurred.

Further information about the assumptions made in measuring fair values is included in note 13 on biological assets.

#### 5. Operating revenue

	Operating revenue are specified as follows:	1.10.2017- 30.9.2018	1.10.2016- 30.9.2017
			Restated*
	Sold products, ova and fingerlings	2.476.370.059	1.693.303.224
	Sold harvested fish	189.116.412	194.088.592
	Other operating revenue	308.549.215	85.742.070
		2.974.035.686	1.973.133.886
6.	Salaries and other personnel expenses		
		1.10.2017-	1.10.2016-
	Salaries and salary related expenses are specified as follows:	30.9.2018	30.9.2017
			Restated*
	Salaries	542.306.440	463.591.718
	Defined contribution pension expenses	63.329.240	46.428.776
	Share-based payment expense	9.352.971	0
	Other salary related expenses	55.236.312	54.576.419
		670.224.963	564.596.913
	Salaries and related expenses are specified as follows on operating items:		
	Cost of sales	509.328.242	428.538.260
	Overheads	99.147.924	100.846.319
	Research & development	61.748.797	35.212.334
		670.224.963	564.596.913
	Average number of employees	66	62

Salaries paid to Managing Director and the Board of Directors amounted to ISK 24,7 million for the period 1.10.2017 - 30.9.2018 and ISK 28,1 million for the period 1.10.2016 - 30.9.2017.

During the fiscal year there was an accounting charge for share-based payments in respect of the Directors for ISK 9,4 million (2017: ISK nil) . The aggregate gain on the exercise of options by the Directors during the period was ISK nil (2017: ISK nil) .

#### 7. Auditor's remunderation

Audit fee amounted to ISK 5,5 million (2017: ISK 4,2 million ), other service provided by the auditor amounted to ISK 1,2 million (2017: ISK 1,3 million).

## 8. Net financial cost

Net financial cost is specified as follows:		1.10.2017- 30.9.2018		1.10.2016- 30.9.2017
Interest Income		5.644.974		5.901.105
		5.644.974		5.901.105
Interest expense on accounts payable		1.093.463) 22.004.249) 22.952.572) 12.148.348 33.901.936)	(	2.184.455) 22.664.199) 16.479.192 23.506.363) 31.875.825)
Net financial cost	(	28.256.962)	(	25.974.720)

#### 9. Income tax expense

Income tax recognised in the profit or loss is specified as follows:		1.10.2017-		1.10.2016-
		30.9.2018		30.9.2017
Current tax expense				
Current year	(	140.893.251)	(	51.297.391)
Deferred tax expense				
Origination and reversal of temporary differences	(	39.886.142)	(	73.931.011)
Origination and reversal of temporary amorenees	1	33.000.142/		70.001.011/
Income tax expense	(	180.779.392)	(	125.228.402)

Reconciliation of effective tax rate:	30.9	30.9.2018			30.9	9.201	7
Profit before income tax			892.360.997				625.089.798
Income tax according to current tax %	20,00%	(	178.472.199)	(	20,00%)	(	125.017.960)
Effects of a share in associates	0,26%	(	2.303.773)		0,03%	(	192.408)
Other items	0,00%	(	3.420)		0,00%	(	18.034)
Effective income tax	20,26%	(	180.779.392)		20,03%	(	125.228.402)

## 10. Intangible assets

Reconciliation of carrying amount:

	Software
Cost	
Additions	6.067.952
Balance at 30 September 2018	6.067.952
Carrying amount	
Balance at 30 September 2018	6.067.952

## 11. Property, plant and equipment

		Machinery and		Other		
Buildings		equipment		equipment		Total
1.488.884.639		569.200.367		20.892.308		2.078.977.314
171.460.610		81.095.133		2.150.000		254.705.743
0	(	24.844.272)		0	(	24.844.272)
1.660.345.249		625.451.228		23.042.308		2.308.838.785
1 660 3/15 2/19		625 <i>4</i> 51 228		23 042 308		2.308.838.785
						199.796.126
			(	ū	(	2.150.000)
1.792.641.677		692.950.926		20.892.308		2.506.484.911
		Machinery and		Other		
Buildings		equipment		equipment		Total
-						
428.226.359		289.037.052		12.959.569		730.222.980
55.454.604		69.024.047		2.702.813		127.181.464
0	(	24.844.274)		0	(	24.844.274)
483.680.963		333.216.825		15.662.382		832.560.170
483.680.963		333.216.825		15.662.382		832.560.170
483.680.963 61.166.788		333.216.825 65.752.775		15.662.382 2.222.067		832.560.170 129.141.630
			(		(	
	1.488.884.639 171.460.610 0 1.660.345.249 132.296.428 0 1.792.641.677 Buildings 428.226.359 55.454.604 0	1.488.884.639 171.460.610 0 ( 1.660.345.249 1.660.345.249 132.296.428 0 1.792.641.677 Buildings 428.226.359 55.454.604 0 (	Buildings         equipment           1.488.884.639         569.200.367           171.460.610         81.095.133           0         ( 24.844.272)           1.660.345.249         625.451.228           132.296.428         67.499.698           0         0           1.792.641.677         692.950.926           Machinery and equipment           428.226.359         289.037.052           55.454.604         69.024.047           0         ( 24.844.274)	Buildings         equipment           1.488.884.639         569.200.367           171.460.610         81.095.133           0         ( 24.844.272)           1.660.345.249         625.451.228           1.660.345.249         625.451.228           132.296.428         67.499.698           0         0           1.792.641.677         692.950.926           Machinery and equipment           428.226.359         289.037.052           55.454.604         69.024.047           0         ( 24.844.274)	Buildings         equipment         equipment           1.488.884.639         569.200.367         20.892.308           171.460.610         81.095.133         2.150.000           0         ( 24.844.272)         0           1.660.345.249         625.451.228         23.042.308           132.296.428         67.499.698         0           0         0         ( 2.150.000)           1.792.641.677         692.950.926         20.892.308           Machinery and equipment         Other equipment           428.226.359         289.037.052         12.959.569           55.454.604         69.024.047         2.702.813           0         ( 24.844.274)         0	Buildings         equipment         equipment           1.488.884.639         569.200.367         20.892.308           171.460.610         81.095.133         2.150.000           0         ( 24.844.272)         0 (           1.660.345.249         625.451.228         23.042.308           1.660.345.249         625.451.228         23.042.308           132.296.428         67.499.698         0           0         0         ( 2.150.000)           1.792.641.677         692.950.926         20.892.308           Machinery and equipment           428.226.359         289.037.052         12.959.569           55.454.604         69.024.047         2.702.813           0         ( 24.844.274)         0

### **Carrying amount**

Carrying amount				
At 1 October 2016	1.060.658.280	280.163.315	7.932.739	1.348.754.334
At 30 September 2017	1.176.664.286	292.234.403	7.379.926	1.476.278.615
At 30 September 2018	1.247.793.926	293.981.326	4.168.859	1.545.944.111
Depreciation ratios	4 - 10%	14 - 20%	14 - 20%	14 - 20%

#### Official real estate value and insurance value

Insurance value, official real estate value and carrying amount is specified as follows:

	Real estate	Insurance	Carrying
	assessment	valuation	amount
Farm at Vogavík, Vogum	538.978.000	1.392.035.000	457.236.884
Farm at Kirkjuvogur, Hafnir	75.400.000	198.550.000	398.804.503
Farm at Kalmanstjörn	323.977.000	801.760.000	284.605.917
Farm at Seljavogur, Hafnir	27.450.000	50.950.000	19.945.188
Office in Vogavík, (capitalized cost)	0	0	2.836.766
Drill holes, Kalmanstjörn	0	0	44.621.532
Drill holes, Vogavík	0	0	20.681.846
Assets at Hraunsfjörður	0	0	1.193.177
Farm at Hafnargötu 4, Hauganesi	22.750.000	78.300.000	17.868.114
	988.555.000	2.521.595.000	1.247.793.927

#### 12. Shares in associates and other companies

•	30.9.2018		30.9.2017	
	Share	Carrying amount	Share	Carrying amount
Shares in associate and other company				
lcecod á Íslandi ehf associate	30,4%	496.606	30,4%	12.015.470
Strandbúnaður ehf other company	6,25%	100.000	6,25%	100.000
		596.606		12.115.470

The Company's share in the loss of its associated company amounted to ISK 11,5 million (2017: ISK 0,96 million).

#### Shares in subsidiaries

The Company owns 70 - 100% shares in three subsidiaries Stofnfiskur Chile Ltda., Suðurlax ehf. and Stofngen ehf. The subsidiaries are not operating and therefore consolidated financial statements are not prepared for Stofnfiskur hf. Company's share in profit or loss or equity of subsidiaries is zero at 30 September 2018 (30 September 2017: zero).

#### 13. Biological assets

Non-current assets are specified as follows:	30.9.2018	30.9.2017
Salmon broodstock	1.227.409.124	1.158.542.782
	1.227.409.124	1.158.542.782
Current assets are specified as follows:		
Salmon broodstock	375.534.554	163.527.485
Salmon eggs	607.662.705	554.927.118
Salmon milt	69.830.490	60.000.000
Lumpfish fingerlings	178.051.724	189.859.457
	1.231.079.472	968.314.060
Biological assets total	2.458.488.597	2.126.856.842

### Salmon egg prices

The Company is exposed to risks arising from changes in the market value of salmon eggs. The Company does not anticipate that prices will decline significantly in the foreseeable future and, therefore, has not entered into derivative or other contracts to manage the risk of a decline in salmon eggs price. The Company reviews its outlook for salmon eggs prices regularly in considering the need for active financial risk management.

Biological assets are sp					Lumpfish		
	Salmon broodstock	Salmon eggs	Salmon milt		eggs and fingerlings		Total
At 1 October 2016 Sale of the year Increase due to production and	1.119.788.812	305.396.115 ( 1.177.386.201)	0	(	176.510.357 515.917.023)	(	1.601.695.284 1.693.303.224) 0
physical changes		1.177.386.201	0		515.917.023		1.693.303.224
Fair value adjustm	202.281.455	249.531.003	60.000.000		13.349.099		525.161.557
At 30 Sept. 2017	1.322.070.267	554.927.118	60.000.000		189.859.456		2.126.856.841

#### 13. Biological assets, contd.:

Biological assets are specified as follows, contd.:				Lumpfish	
	Salmon	Salmon	Salmon	eggs and	
	broodstock	eggs	milt	fingerlings	Total
Biological assets,					
non-current	1.158.542.782	0	0	0	1.158.542.782
Biological assets,					
current	163.527.485	554.927.118	60.000.000	189.859.456	968.314.059
	1.322.070.267	554.927.118	60.000.000	189.859.456	2.126.856.841
At 1 Oct. 2017	1.322.070.267	554.927.118	60.000.000	189.859.456	2.126.856.841
Sale of the year		( 1.553.557.147)		( 605.712.603)	( 2.159.269.750)
Increase due to production and					
physical changes	0	1.023.338.287	0	347.875.070	1.371.213.357
Fair value adjustm	280.873.411	582.954.447	9.830.490	246.029.803	1.119.688.151
At 30 Sept 2018	1.602.943.678	607.662.705	69.830.490	178.051.726	2.458.488.599
Biological assets,					
non-current	1.227.409.125	0	0	0	1.227.409.125
Biological assets,					
current	375.534.554	607.662.705	69.830.490	178.051.725	1.231.079.474
	1.602.943.679	607.662.705	69.830.490	178.051.725	2.458.488.599

Assumptions used for determining fair value of broodstock, eggs and fingerlings

IAS41 requires that biological assets are accounted for at the estimated fair value net of selling and harvesting costs. Fair value is measured in accordance with IFRS13 and is categorised into level 3 in the fair value hierarchy as the inputs include unobservable inputs in the valuation of broodstock, eggs and fingerlings for which there are no published market data available.

The calculation of the estimated fair value of salmon broodstock is primarily based upon its main harvest output being salmon eggs, which are priced upon our current seasonally adjusted selling prices for salmon eggs. These prices are reduced for harvesting costs, freight costs, incubation costs and market capacity to arrive at the net value of broodstock. The valuation also reflects the internally generated data to arrive at the biomass. This includes the weight of the broodstock, the yield that each kilogram of fish will produce and mortality rates. The fish take four years to reach maturity, and so the fair value of the age and biomass of the fish is reflected in a discount to the gross biomass to reflect the progress to maturity.

The calculation of the fair value of the salmon eggs is based upon the current seasonally adjusted selling prices for salmon eggs less transport and incubation costs, and taking account of the market capacity. The valuation also takes account of the mortality rates of the eggs and expected life as sourced from internally generated data.

The calculation of the fair value of the salmon and lumpfish fingerlings is valued on current selling prices less transport costs. Internally generated data is used to incorporate mortality rates and the weight of the fish.

The valuation models by their nature are based upon uncertain assumptions on sales prices, market capacity, weight, mortality rates, yields and assessment of the discounts to reflect the stages of maturity. The Company has a degree of expertise in these assumptions but these assumptions are subject to change. Relatively small changes in assumptions would have a significant impact on the valuation.

Inventories in following farm stations:   100.92017   Insurance value   Inventory   Inventory	13.	Biological assets, contd.:				
Farm at Kollafjörður			30.9.2	018		30.9.2017
Broadstock farm Kalmanstjörn, Hafnir   648,546,955   808,020,145   574,026,723   602,748,225   Lumpfish farm at Krikjuvogur, Hafnir   234,389,436   178,051,724   203,787,149   189,859,457   Broodstock farm at Vogavik, Vogar   701,607,979   790,982,904   670,576,589   715,243,988   Incubation Center at Vogavik, Vogar   820,177,048   607,662,705   853,681,038   554,927,118   0 69,830,492   0 59,999,999   2,418,292,523   2,458,488,599   2,315,271,701   2,126,856,841   2,246,848,848,848   2,346,848,848   309,2017   2,126,856,841   309,2017   3,100,2018   309,2017   3,100,2018   309,2017   3,100,2018   309,2017   3,100,2018   3,246,848		<u> </u>	Insurance value	Inventory	Insurance value	Inventory
Lumpfish farm at Krikjuvogur, Hafnir         234.389.436         178.051.724         203.787.149         189.859.457           Broodstock farm at Vogavik, Vogar         701.607.979         790.982.904         670.576.589         715.243.988           Incubation Center at Vogavik, Vogar         820.177.048         607.662.705         83.881.038         554.927.118           Other biological assets         0         69.830.492         0         59.3999.999           2.418.292.523         2.458.488.599         2.315.271.701         2.126.866.841           Total quantities held at 30 September were:         30.92018         30.92018         30.92017           Salmon broodstock and fingerlings         584 tonnes         540 tonnes         540 tonnes           Salmon eggs         584 tonnes         59.9 munits         3.2 munits           Salmon eggs         584 tonnes         59.9 munits         30.92018           Trade and other receivables and prepaid expenses           Trade receivables and prepaid expenses           Trade receivables due from related parties         382.346.888         157.705.683           Allowance for bad debt         882.346.888         157.705.683           Allowance for bad debt is as follows:         88.052.069         654.111.059         233.298.933 </th <th></th> <th>Farm at Kollafjörður</th> <th>13.571.104</th> <th>3.940.629</th> <th>13.200.202</th> <th>4.078.054</th>		Farm at Kollafjörður	13.571.104	3.940.629	13.200.202	4.078.054
Broodstock farm at Vogavik, Vogar   701.607.979   790.982.904   670.576.589   715.243.988   Incubation Center at Vogavik, Vogar   820.177.048   607.662.705   853.681.038   554.927.118   Cother biological assets   0   6.98.30.492   0   5.99.99.999   2.418.292.523   2.458.488.599   2.315.271.701   2.126.856.841   2.418.292.523   2.458.488.599   2.315.271.701   2.126.856.841   2.418.292.523   2.458.488.599   2.315.271.701   2.126.856.841   2.418.292.523   2.458.488.599   2.315.271.701   2.126.856.841   2.418.292.523   2.458.488.599   2.315.271.701   2.126.856.841   2.418.292.523   2.458.488.599   2.315.271.701   2.126.856.841   2.418.292.523   2.458.488.599   2.315.271.701   2.126.856.841   2.418.292.523   2.458.488.599   2.315.271.701   2.126.856.841   2.418.292.523   2.458.488.599   2.315.271.701   2.126.856.841   2.418.292.523   2.458.488.599   2.315.271.701   2.126.856.841   2.418.292.523   2.458.488.599   2.315.271.701   2.126.856.841   2.418.292.523   2.458.488.599   2.315.271.701   2.126.856.841   2.418.292.523   2.458.488.599   2.315.271.701   2.126.856.841   2.418.292.523   2.458.488.599   2.418.292.523   2.458.488.599   2.458.292.599   2.		Broodstock farm, Kalmanstjörn, Hafnir	648.546.955	808.020.145	574.026.723	602.748.225
Incubation Center at Vogavik, Vogar         820.177.048         607.662.705         853.681.038         554.927.118           Other biological assets         2.418.292.523         2.458.488.599         2.315.271.701         2.126.856.841           Total quantities held at 30 September were:         30.9.2017         584 tonnes         540 tonnes           Salmon broodstock and fingerlings         584 tonnes         540 tonnes           Lumpfish fingerlings         2.8m units         3.2m units           Salmon eggs         55.8m units         55.8m units           Salmon eggs         30.9.2018         30.9.2018           Trade and other receivables and prepaid expenses         30.9.2018         30.9.2017           Trade and other receivables are specified as follows:         289.649.921         73.624.404           Trade receivables due from related parties         382.346.888         157.705.683           Allowance for bad debt         (17.885.750)         8.052.069)           Total trade receivables         (8.052.069)         223.278.018           Change in allowance for bad debt is as follows:         (8.052.069)         (8.599.393)           Changes in provision in the year         (9.833.681)         547.324           At year end         (9.833.681)         547.324           VAT		Lumpfish farm at Krikjuvogur, Hafnir	234.389.436	178.051.724	203.787.149	189.859.457
Other biological assets         0         69.830.492         0         59.999.999           7 Total quantities held at 30 September were:         30.9.2017         3.126.856.841           Salmon broodstock and fingerlings         584 tonnes         540 tonnes           Salmon eggs         2.8m units         3.2m units           584 tonnes         55.8m units         59.1m units           584 moneggs         55.8m units         59.1m units           14. Trade, other receivables and prepaid expenses         30.9.2018         30.9.2017           Trade and other receivables are specified as follows:         289.649.921         73.624.048           Trade receivables due from related parties         382.346.888         157.705.683           Allowance for bad debt         (17.895.750)         8.052.069)           Total trade receivables         (17.895.750)         8.052.069)           Change in allowance for bad debt is as follows:         (8.052.069)         (8.599.393)           Changes in provision in the year         (9.833.681)         547.324           At year end         (17.895.750)         (8.052.069)           Other current receivables and prepaid expenses are specified as follows:         10.127.489         21.930.436           Prepaid expenses         3.434.674         2.340.665         2.0		<u> </u>			670.576.589	715.243.988
7.418.292.523         2.458.488.599         2.315.271.701         2.126.856.841           Total quantities held at 30 September were:         309.2018         309.2017           Salmon broodstock and fingerlings         584 tonnes         540 tonnes           Lumpfish fingerlings         2.8m units         59.1m units           Salmon eggs         55.8m units         59.1m units           14. Trade, other receivables and prepaid expenses           Trade and other receivables are specified as follows:           15. Trade receivables are specified as follows:           16.28.64.99.21         73.624.404           17.86.24.808         157.705.683           Allowance for bad debt from related parties         382.346.888         157.705.683           Allowance for bad debt is as follows:           Change in allowance for bad debt is as follows:           At beginning of the year         (8.052.069)         (8.599.393)           Changes in provision in the year         (9.833.881)         547.324           At year end         (17.885.750)         (8.052.069)           Other current receivables and prepaid expenses are specified as follows:           VAT refundable         10.127.489		Incubation Center at Vogavík, Vogar	820.177.048	607.662.705	853.681.038	554.927.118
Total quantities held at 30 September were:         30,92018         30,92017           Salmon broodstock and fingerlings         584 tonnes         540 tonnes           Lumpfish fingerlings         2,8m units         3,2m units           Salmon eggs         55,8m units         59,1m units           14. Trade, other receivables and prepaid expenses         Trade and other receivables are specified as follows:         30,92018         30,92017           Trade receivables         289,649,921         73,624,404           Trade receivables due from related parties         382,346,888         157,705,683           Allowance for bad debt         (17,885,750)         (8,052,069)           Total trade receivables         (54,111,059)         223,278,018           Change in allowance for bad debt is as follows:         (8,052,069)         (8,599,393)           Changes in provision in the year         (9,833,681)         547,324           At year end         (17,885,750)         (8,052,069)           Other current receivables and prepaid expenses are specified as follows:         3,434,674         2,340,665           Capital income tax         1,217,489         2,1930,436           Prepaid expenses         3,434,674         2,340,665           Capital income tax         1,5436,949         26,337,075 <th></th> <th>Other biological assets</th> <th></th> <th></th> <th></th> <th></th>		Other biological assets				
Salmon broodstock and fingerlings         584 tonnes         540 tonnes           Lumpfish fingerlings         2.8m units         3.2m units           Salmon eggs         55.8m units         59.1m units           14. Trade, other receivables and prepaid expenses           Trade and other receivables are specified as follows:         309.2018         309.2017           Trade receivables         289.649.921         73.624.404           Trade receivables         289.649.921         73.624.404           Trade receivables due from related parties         382.346.888         157.705.683           Allowance for bad debt         (17.885.750)         (8.052.069)           Total trade receivables         (8.052.069)         223.278.018           Change in allowance for bad debt is as follows:           At beginning of the year         (8.052.069)         8.599.393)           Changes in provision in the year         (8.052.069)         8.599.393)           Changes in provision in the year         (9.833.681)         547.324           At year end         (17.885.750)         (8.052.069)           Other current receivables and prepaid expenses are specified as follows:           VAT refundable		-	2.418.292.523	2.458.488.599	2.315.271.701	2.126.856.841
Lumpfish fingerlings         2.8m units         3.2m units           Salmon eggs         55.8m units         59.1m units           14.         Trade, other receivables and prepaid expenses           Trade and other receivables are specified as follows:         309.2018         309.2017           Trade receivables         289.649.921         73.624.404           Trade receivables due from related parties         382.346.888         157.705.683           Allowance for bad debt         (17.885.750)         (8.052.069)           Total trade receivables         654.111.059         223.278.018           Change in allowance for bad debt is as follows:           At beginning of the year         (8.052.069)         8.599.393           Changes in provision in the year         (9.833.681)         547.324           At year end         (17.885.750)         (8.052.069)           Other current receivables and prepaid expenses are specified as follows:           VAT refundable         10.127.489         21.930.436           Prepaid expenses         3.434.674         2.340.665           Capital income tax         1         2         2.340.665           Capital income tax         1         2         2.340.665           Capital other current receivables         15.00         55.000<		Total quantities held at 30 September were:			30.9.2018	30.9.2017
Salmon eggs       59.1m units         14. Trade, other receivables and prepaid expenses         Trade and other receivables are specified as follows:       30.9.2018       30.9.2017         Trade receivables       289.649.921       73.624.404         Trade receivables due from related parties       382.346.888       157.705.683         Allowance for bad debt       (17.885.750)       8.052.069)         Total trade receivables       654.111.059       223.278.018         Change in allowance for bad debt is as follows:         At beginning of the year       (8.052.069)       8.599.393)         Changes in provision in the year       (9.833.681)       547.324         At year end       (9.833.681)       547.324         At year end       (17.885.750)       8.052.069)         Other current receivables and prepaid expenses are specified as follows:         VAT refundable       10.127.489       21.930.436         Prepaid expenses       3.434.674       2.340.665         Capital income tax       1.874.786       2.010.974         Other       0       55.000         Total other current receivables       15.436.949       26.337.075         15. Cash and cash equivalents         <		o o			584 tonnes	540 tonnes
14. Trade, other receivables and prepaid expenses         Trade and other receivables are specified as follows:       30.9.2018       30.9.2017         Trade receivables       289.649.921       73.624.404         Trade receivables due from related parties       382.346.888       157.705.683         Allowance for bad debt       (17.885.750)       8.052.069)         Total trade receivables       654.111.059       223.278.018         Change in allowance for bad debt is as follows:         At beginning of the year       (8.052.069)       8.599.393)         Changes in provision in the year       (9.833.681)       547.324         At year end       (17.885.750)       8.052.069)         Other current receivables and prepaid expenses are specified as follows:         VAT refundable       10.127.489       21.930.436         Prepaid expenses       3.434.674       2.340.665         Capital income tax       1.874.786       2.010.974         Other       15.436.949       26.337.075         15. Cash and cash equivalents         Cash and cash equivalents       8.626.595       11.082.152         Bank deposits in ISK       8.626.595       11.082.152         Bank deposits in foreign currency       38.256.397       161						
Trade and other receivables are specified as follows:         30.9.2018         30.9.2017           Trade receivables         289.649.921         73.624.404           Trade receivables due from related parties         382.346.888         157.705.683           Allowance for bad debt         (17.885.750)         (8.052.069)           Total trade receivables         654.111.059         223.278.018           Change in allowance for bad debt is as follows:           At beginning of the year         (8.052.069)         (8.599.393)           Changes in provision in the year         (9.833.681)         547.324           At year end         (9.833.681)         547.324           At year end         (17.885.750)         8.052.069)           Other current receivables and prepaid expenses are specified as follows:         3.434.674         2.340.665           Capital income tax         1.874.786         2.010.974           Other         0         55.000           Total other current receivables         15.436.949         26.337.075           15. Cash and cash equivalents         8.826.595         11.082.152           Bank deposits in ISK         8.826.595         11.082.152           Bank deposits in foreign currency         38.256.397         161.784.748		Salmon eggs			55.8m units	59.1m units
Trade receivables       289.649.921       73.624.404         Trade receivables due from related parties       382.346.888       157.705.683         Allowance for bad debt       (17.885.750)       8.052.069)         Total trade receivables       654.111.059       223.278.018         Change in allowance for bad debt is as follows:         At beginning of the year       (8.052.069)       (8.599.393)         Changes in provision in the year       (9.833.681)       547.324         At year end       (17.885.750)       (8.052.069)         Other current receivables and prepaid expenses are specified as follows:         VAT refundable       10.127.489       21.930.436         Prepaid expenses       3.434.674       2.340.665         Capital income tax       1.874.786       2.010.974         Other       15.436.949       26.337.075         15. Cash and cash equivalents         Cash and cash equivalents       8.626.595       11.082.152         Bank deposits in ISK       8.626.595       11.082.152         Bank deposits in foreign currency       38.256.397       161.784.748	14.	Trade, other receivables and prepaid e	expenses			
Trade receivables due from related parties       382.346.888       157.705.683         Allowance for bad debt       (17.885.750)       (8.052.069)         Total trade receivables       654.111.059       223.278.018         Change in allowance for bad debt is as follows:         At beginning of the year       (8.052.069)       (8.599.393)         Changes in provision in the year       (9.833.681)       547.324         At year end       (17.885.750)       (8.052.069)         Other current receivables and prepaid expenses are specified as follows:         VAT refundable       10.127.489       21.930.436         Prepaid expenses       3.434.674       2.340.665         Capital income tax       18.74.786       2.010.974         Other       0       55.000         Total other current receivables       15.436.949       26.337.075         15. Cash and cash equivalents         Cash and cash equivalents consist of bank deposits.         Bank deposits in ISK       8.626.595       11.082.152         Bank deposits in foreign currency       38.256.397       161.784.748		Trade and other receivables are specified as for	ollows:		30.9.2018	30.9.2017
Trade receivables due from related parties       382.346.888       157.705.683         Allowance for bad debt       (17.885.750)       (8.052.069)         Total trade receivables       654.111.059       223.278.018         Change in allowance for bad debt is as follows:         At beginning of the year       (8.052.069)       (8.599.393)         Changes in provision in the year       (9.833.681)       547.324         At year end       (17.885.750)       (8.052.069)         Other current receivables and prepaid expenses are specified as follows:         VAT refundable       10.127.489       21.930.436         Prepaid expenses       3.434.674       2.340.665         Capital income tax       18.74.786       2.010.974         Other       0       55.000         Total other current receivables       15.436.949       26.337.075         15. Cash and cash equivalents         Cash and cash equivalents consist of bank deposits.         Bank deposits in ISK       8.626.595       11.082.152         Bank deposits in foreign currency       38.256.397       161.784.748		Trade receivables			289.649.921	73.624.404
Allowance for bad debt       ( 17.885.750)       ( 8.052.069)         Total trade receivables       654.111.059       223.278.018         Change in allowance for bad debt is as follows:         At beginning of the year       ( 8.052.069)       ( 8.599.393)         Changes in provision in the year       ( 9.833.681)       547.324         At year end       ( 17.885.750)       ( 8.052.069)         Other current receivables and prepaid expenses are specified as follows:         VAT refundable       10.127.489       21.930.436         Prepaid expenses       3.434.674       2.340.665         Capital income tax       1.874.786       2.010.974         Other       0       55.000         Total other current receivables       15.436.949       26.337.075         15. Cash and cash equivalents         Cash and cash equivalents consist of bank deposits.         Bank deposits in ISK       8.626.595       11.082.152         Bank deposits in foreign currency       38.256.397       161.784.748						
Change in allowance for bad debt is as follows:         At beginning of the year       ( 8.052.069)       ( 8.599.393)         Changes in provision in the year       ( 9.833.681)       547.324         At year end       ( 17.885.750)       ( 8.052.069)         Other current receivables and prepaid expenses are specified as follows:         VAT refundable       10.127.489       21.930.436         Prepaid expenses       3.434.674       2.340.665         Capital income tax       1.874.786       2.010.974         Other       0       55.000         Total other current receivables       15.436.949       26.337.075         15. Cash and cash equivalents         Cash and cash equivalents consist of bank deposits.         Bank deposits in ISK       8.626.595       11.082.152         Bank deposits in foreign currency       38.256.397       161.784.748		•				
At beginning of the year		Total trade receivables			654.111.059	223.278.018
Changes in provision in the year       ( 9.833.681)       547.324         At year end       ( 17.885.750)       ( 8.052.069)         Other current receivables and prepaid expenses are specified as follows:         VAT refundable       10.127.489       21.930.436         Prepaid expenses       3.434.674       2.340.665         Capital income tax       1.874.786       2.010.974         Other       0       55.000         Total other current receivables       15.436.949       26.337.075         15. Cash and cash equivalents         Cash and cash equivalents consist of bank deposits.         Bank deposits in ISK       8.626.595       11.082.152         Bank deposits in foreign currency       38.256.397       161.784.748		Change in allowance for bad debt is as follows:	s:			
Changes in provision in the year       ( 9.833.681)       547.324         At year end       ( 17.885.750)       ( 8.052.069)         Other current receivables and prepaid expenses are specified as follows:         VAT refundable       10.127.489       21.930.436         Prepaid expenses       3.434.674       2.340.665         Capital income tax       1.874.786       2.010.974         Other       0       55.000         Total other current receivables       15.436.949       26.337.075         15. Cash and cash equivalents         Cash and cash equivalents consist of bank deposits.         Bank deposits in ISK       8.626.595       11.082.152         Bank deposits in foreign currency       38.256.397       161.784.748		At beginning of the year			( 8.052.069)	( 8.599.393)
Other current receivables and prepaid expenses are specified as follows:         VAT refundable       10.127.489       21.930.436         Prepaid expenses       3.434.674       2.340.665         Capital income tax       1.874.786       2.010.974         Other       0       55.000         Total other current receivables       15.436.949       26.337.075         15. Cash and cash equivalents         Cash and cash equivalents consist of bank deposits.         Bank deposits in ISK       8.626.595       11.082.152         Bank deposits in foreign currency       38.256.397       161.784.748					( 9.833.681)	547.324
VAT refundable       10.127.489       21.930.436         Prepaid expenses       3.434.674       2.340.665         Capital income tax       1.874.786       2.010.974         Other       0       55.000         Total other current receivables       15.436.949       26.337.075         15. Cash and cash equivalents         Cash and cash equivalents consist of bank deposits.         Bank deposits in ISK       8.626.595       11.082.152         Bank deposits in foreign currency       38.256.397       161.784.748		At year end			( 17.885.750)	( 8.052.069)
Prepaid expenses       3.434.674       2.340.665         Capital income tax       1.874.786       2.010.974         Other       0       55.000         Total other current receivables       15.436.949       26.337.075         15. Cash and cash equivalents         Cash and cash equivalents consist of bank deposits.         Bank deposits in ISK       8.626.595       11.082.152         Bank deposits in foreign currency       38.256.397       161.784.748		Other current receivables and prepaid expens	es are specified as t	follows:		
Capital income tax       1.874.786       2.010.974         Other       0       55.000         Total other current receivables       15.436.949       26.337.075         15. Cash and cash equivalents         Cash and cash equivalents consist of bank deposits.         Bank deposits in ISK       8.626.595       11.082.152         Bank deposits in foreign currency       38.256.397       161.784.748		VAT refundable			10.127.489	21.930.436
Other         0         55.000           Total other current receivables         15.436.949         26.337.075           15. Cash and cash equivalents           Cash and cash equivalents consist of bank deposits.           Bank deposits in ISK         8.626.595         11.082.152           Bank deposits in foreign currency         38.256.397         161.784.748		Prepaid expenses			3.434.674	2.340.665
Total other current receivables       15.436.949       26.337.075         15. Cash and cash equivalents         Cash and cash equivalents consist of bank deposits.         Bank deposits in ISK       8.626.595       11.082.152         Bank deposits in foreign currency       38.256.397       161.784.748		Capital income tax			1.874.786	2.010.974
15. Cash and cash equivalents Cash and cash equivalents consist of bank deposits.  Bank deposits in ISK		Other			0	55.000
Cash and cash equivalents consist of bank deposits.  Bank deposits in ISK		Total other current receivables			15.436.949	26.337.075
Cash and cash equivalents consist of bank deposits.  Bank deposits in ISK	15.	Cash and cash equivalents				
Bank deposits in foreign currency         38.256.397         161.784.748		-	posits.			
Bank deposits in foreign currency         38.256.397         161.784.748		Bank deposits in ISK			8.626.595	11.082.152
		•			38.256.397	161.784.748
						172.866.900

### 16. Equity

## Share capital

Total share capital of Stofnfiskur hf. according to its Articles of Association was 143.105.110 at 30 September 2018 and the same time the Company owned 50.000 treasury shares. One vote is attached to each ISK one share in the Company, in addition to the right of receiving dividend.

#### 16. Equity, contd.:

#### Statutory reserve

Statutory reserve may be used to settle losses, which can not be settled by using other reserves. When the statutory reserve amounts to one fourth of share capital the amount which is in excess may be used to increase share capital or for other needs.

#### **Dividend**

No dividend was paid to shareholders in the year 2018 (2017: ISK 0). The Board of Directors proposes no dividend to be paid to shareholders in 2019.

#### **Retained earnings**

All other net gains and losses and transactions with owners (e.g. dividends) not recognised elsewhere. Also the share-based payment recognised the value of equity-settled share-based payment transactions provided by the Company's Parent Company to employees, including management personnel, as part of their remuneration.

#### 17. Loan payable to parent company

In December 2014 the company received a short term loan from its ultimate parent, Benchmark Holdings plc, for the amount of EUR 11.750.000 and bears interest at a rate of EURIBOR plus 2.00 per cent. In November 2016 the company received a short term loan from the ultimate parent company for the amount of GBP 800.000 with interest at a rate of LIBOR plus 2 per cent.

		30.9.2018	30.9.2017
	EUR	975.810.199	1.075.711.535
	GBP	94.138.291	116.406.099
	Loan payable to Benchmark Holding plc	1.069.948.490	1.192.117.634
18.	Deferred tax liability	1.102017	1.102016
	Deferred tax liabilities is specified as follows:	30.9.2018	30.9.2017
	Income tax liability at beginning of period	268.025.780	194.094.773
	Income tax expense	180.779.392	125.228.398
	Income tax payable	( 140.893.251)	( 51.297.391)
	Deferred income tax liability 30.9.	307.911.921	268.025.780
	Property, plant and equipment Biological assets Other items Deferred tax liability at 30.9.	111.776.445 178.623.929 17.511.547 307.911.921	103.102.522 142.864.846 22.058.412 268.025.780
19.	Trade and other current payables		
	Trade payables are specified as follows:	30.9.2018	30.9.2017
	Trade payables	196.019.473	164.758.116
	Trade payables to related parties		152.804.084
		224.423.270	317.562.200
	Other payables are specified as follows:		
	Unpaid salaries and salary related expenses	136.995.213	111.462.731
	Unpaid taxes for prior year	51.297.391	0
	Other items	68.694	17.288.693
		188.361.298	128.751.424

### 20. Related parties

#### **Identity of related parties**

The Company's related party relationship with its shareholders, subsidiaries of its shareholder, its associates, board members, CEO and management, close family members and other parties with significant influences. Terms and conditions of transactions with related parties were equivalent with transactions with unrelated parties.

The following gives an overview of the transactions with related parties during the last fiscal years as well as a statement of receivables and payables.

	1.102 30.9.2		1.102016 30.9.2017	
Related party transactions:	Expenses	Income	Expenses	Income
Benchmark Hold. plc,(ultimate parent) Benchmark Genetics, (parent)	98.252.690	221.600.006	60.974.732	
SalmoBreed AS	159.927.756	587.938.352	94.881.980	425.938.956
FAI Aquaculture ltd	0	36.406.800	972.476	28.855.479
Dust Collective ltd	3.171.966		4.151.274	
Akvaforsk	7.951.022		13.815.000	
Fish Vet Group UK				3.937.509
Fish Vet Group Norge	268.170		3.256.527	
Fish Vet Group Chile	3.183.249			
Stofnfiskur Chile Itda	18.942.787		26.767.074	
Benchmark Animal Health				7.867.243
INVE	3.125.428			
V.P. Vélaverkstæði ehf	160.995.501		184.700.271	
	455.818.569	845.945.158	389.519.334	466.599.187

	30.9.	2018	30.9	.2017
Related party balances:	Assets	Liabilities	Assets	Liabilities
Benchmark Hold. plc,(ultimate parent)		1.075.320.578		1.302.907.571
Benchmark Genetics, (parent)	221.600.006			402.193
SalmoBreed AS	155.386.537		154.474.326	
SalmoBreed Salten	4.090.681			
FAI Aquaculture ltd				11.393.981
Dust Collective ltd				2.298.414
Fish Vet Group UK	365.972		323.623	
Fish Vet Group Chile	538.488			
Akvaforsk				13.367.800
5M				356.427
Benchmark Animal Health	365.204		2.907.734	
INVE		769.055		561.914
V.P. Vélaverkstæði ehf		22.262.654		13.633.417
	382.346.888	1.098.352.287	157.705.683	1.344.921.717

Transactions related to Benchmark Holdings plc (ultimate parent) include interest expenses on loan to Stofnfiskur hf. Total interest expenses payable to ultimate parent company expensed in profit and loss amounted to ISK 22,3 million (2017: ISK 23,6 million).

Transactions related to Stofnfiskur Chile Itda. are reimbursements of costs incurred by Stofnfiskur Chile Itda.

V.P. Vélaverkstæði ehf. is a construction and maintenance company owned by a board member and a manager of Stofnfiskur hf.

#### 21. Financial instruments

#### Measurement of fair values

The following table show the valuation techniques used in determination of fair values within Level 3 including the key inputs used.

#### Type

#### Valuation technique

Biological assets ......

The fair value of biological assets are derived using the last known sales price for biological produce of the company, taking into account biological transformation of the assets until harvesting date and cost to sell. The fair value of the biomass is calculated on the basis of market price for the relevant weight class on the balance sheet date, corrected for sales costs, including harvesting costs and wastage. The market price is adjusted for quality variations. The sales prices used are based on external forward prices and/or the most relevant price information available for the period in which the fish will be harvested.

#### **Financial instruments categories**

Financial assets and financial liabilities divides in following categories:

Financial assets	30.9.2018	30.9.2017
Cash and cash equivalents	46.882.992	172.866.900
Accounts receivables	654.111.059	223.278.018
Other receivables	12.002.275	23.941.410
Financial liabilities		
Other financial liabilities	1.623.626.309	1.689.728.649

#### Financial risk management

The risk management policies are established to identify and analyse the risks by the Company, to set appropriate risk limits and controls, and to monitor risks and adherence to limits.

#### Market risk

#### Biosecurity risk

Biosecurity risk is the risk of operations in the biotech and animal biology sector face the risk of contamination or disease.

#### Ova price risk

Salmon ova price risk is the risk that changes in the price of salmon ovals has negative effect on the income of the Company.

#### Sensitivity analysis

An increase in ova price by 5% would increase profit and equity by ISK 56 million (2017: ISK 35 million). The sensitivity analysis has been determined based on the exposure to ova price change at the balance sheet date. The analysis is prepared for biological assets valued at fair value. The sensitivity analysis does account for tax effects. An decrease in ova price would have an opposite impact on profit and loss and equity.

#### Liquidity risk

Liquidity risk is the risk that the Company will not be able to meet its financial obligations as they fall due. The Company approach to managing liquidity is to ensure, as far as possible, that it will always have sufficient liquidity to meet its liabilities when due. The parent company will provide the Company with necessary financial support for it to be able to meet its financial obligations. The Company is a part of its parents Company cash pooling and is monitoring the level of cash flow through that. The Company also monitors the level of expected cash inflows on trade and other receivables together with expected cash outflows on trade and other payables.

#### 21. Financial instruments, contd.:

#### Liquidity risk, contd.:

#### **Exposure to liquidity risk**

Following are the contractual maturities of financial liabilities at the reporting date, including estimated interest payments:

30 September 2018	Carrying amount	Contractual cash flows	Within 12 months
Loan payable to parent company	1.069.948.490	1.069.948.490	1.069.948.490
Other payables	553.677.819	553.677.819	553.677.819
- -	1.623.626.309	1.623.626.309	1.623.626.309
	Carrying	Contractual	Within 12
30 September 2017	amount	cash flows	months
Loan payable to parent company	1.192.117.634	1.192.117.634	1.192.117.634
Other payables	497.611.015	497.611.015	497.611.015
	1.689.728.649	1.689.728.649	1.689.728.649

#### **Credit risk**

Credit risk is the risk of financial loss to the Company if a customer fails to meet its contractual obligations. Possible losses due to unpaid receivables are insubstantial and have limited effect on the Company's return.

#### **Exposure to credit risk**

The carrying amounts of financial assets represents the maximum credit exposure. The maximum exposure to credit risk at the reporting date was as follows:

	30.9.2018	30.9.2017
Cash and cash equivalents	46.882.992	172.866.900
Accounts receivables	654.111.059	223.278.018
Other receivables	12.002.275	23.941.410

#### Interest rate risk

The Company borrows funds from its parent company at floating interest rates. In general the Company's financial assets do not bear interests with the exception of bank accounts. The company has not used any derivatives for hedging purposes.

#### Sensitivity analysis

In the table below the effects of 50 and 100 basis point interest rate increase on P/L and equity are demonstrated. The sensitivity analysis has been determined based on the exposure to interest rates at the balance sheet date. The analysis is prepared for the interest bearing assets and liabilities with variable interest rate and assumes that all other variables, except basis points, are held constant. A positive number below indicates an increase in profit and equity. An increase in basis points would have an opposite impact on profit and equity.

	30.9.2018		30.9.2017		
	50 bp	100 bp	50 bp	50 bp	
Effect on P/L and equity (	4.553.150) (	9.106.300) (	6.348.212) (	12.696.423)	

# 21. Financial instruments, contd.: Currency risk

The Company undertakes transactions denominated in foreign currencies; consequently, exposures to exchange rate fluctuations arise.

The carrying amount of the Company's foreign currency denominated monetary assets and monetary liabilities at the end of the reporting period as follows:

	Average rate		Year-end spo	ot rate	
	30.9.2018	30.9.2017	30.9.2018	30.9.2017	
EUR	124,24	120,12	128,7	124,55	
GBP	140,38	137,79	144,97	141,14	
DKK	16,68	16,15	17,26	16,74	
NOK	12,95	13,09	13,58	13,26	
SEK	12,28	12,48	12,49	12,94	
USD	104,48	108,85	111,06	105,47	
CHF	107,05	110,12	113,82	108,74	
CAD	81.43	82.89	85.34	84.91	

	Ass	ets	Liabi	lities
	30.9.2018	30.9.2017	30.9.2018	30.9.2017
EUR	23.638.515	5.286.217	995.534.477	1.082.199.990
GBP	6.550.342	815.059	120.114.241	230.387.065
DKK	98.821.288	148.227.117	2.271.065	5.934.915
NOK	174.925.294	191.472.298	41.742.809	55.175.850
USD	368.740.857	52.833.632	0	20.202.927
NZD	0	0	29.693.588	0
	672.676.296	398.634.323	1.189.356.180	1.393.900.747

#### Sensitivity analysis

The table below shows what effects a 5% and 10% increase of the ISK rate against the relevant currency would have on P/L and equity. The foreign currency assets and liabilities in the sensitivity analysis are mainly foreign currency borrowings and foreign currency bank balances. The analysis is prepared assuming the amount outstanding at the balance sheet date was outstanding for the whole year. The analysis assumes that all other variables, excluding relevant foreign currency rate, are held constant. The sensitivity analysis does take into account tax effects. A positive number below indicates an increase in profit and equity. A decrease of the ISK rate against other currencies would have an opposite impact on P/L and equity.

		30.9	.2018	3		30.9	.2017	,
		5%		10%		5%		10%
EUR		3.887.584		7.775.168		4.194.977		13.603.640
GBP		454.256		908.511		160.302		366.943
DKK	(	386.201)	(	772.402)	(	269.912)	(	2.237.033)
NOK	(	532.730)	(	1.065.460)	(	219.666)	(	1.741.679)
USD	(	1.474.963)	(	2.949.927)	(	116.023)	(	2.320.278)
NZD		118.774		237.549		0		0
		2.066.720		4.133.439		3.749.677		7.671.592

#### 22. Significant accounting policies

The accounting policies set out below have been applied consistently to all periods presented in these financial statements except for comparative amounts of revenue and expenses in the statement of profit and loss and related notes has been reclassified to be comparable to current year classification. This reclassification does not affect operating profit.

#### a. Foreign currencies

Transactions in foreign currencies are translated into ISK at the exchange rate at the dates of the transactions. Monetary assets and liabilities denominated in foreign currencies are translated into ISK at the exchange rate at the reporting date. Non-monetary items that are measured based on historical cost in a foreign currency are translated at the exchange rate at the date of the transaction. Foreign currency differences are generally recognised in profit or loss.

#### b. Revenue

#### (i) Sale of goods

Revenue is recognised when the significant risks and rewards of ownership have been transferred to the customer, recovery of the consideration is probable, the associated costs and possible return of goods can be estimated reliably, there is no continuing management involvement with the goods and the amount of revenue can be measured reliably. Revenue is measured net of returns, trade discounts and volume rebates.

The timing of the transfer of risks and rewards varies depending on the individual terms of the sales agreement. For sales of ovals, fingerlings and fish, the transfer usually occurs on receipt by the customer; however, the customer has the right to claim discount due to mortality.

#### c. Defined contribution plan

Obligations for contributions to defined contribution plans are expensed as the related service is provided.

#### d. Share-based payments

Where equity settled share options are awarded to employees, the fair value of the options at the date of grant is charged to the income statement over the vesting period. Non-market vesting conditions are taken into account by adjusting the number of equity instruments expected to vest at each reporting date so that, ultimately, the cumulative amount recognised over the vesting period is based on the number of options that eventually vest. Non-vesting conditions and market vesting conditions are factored into the fair value of the options granted. As long as all other vesting conditions are satisfied, a charge is made irrespective of whether the market vesting conditions are satisfied. The cumulative expense is not adjusted for failure to achieve a market vesting condition or where a non-vesting condition is not satisfied.

Where the terms and conditions of options are modified before they vest, the increase in the fair value of the options, measured immediately before and after the modification, is also charged to the income statement over the remaining vesting period.

#### e. Finance income and finance costs

The Company's finance income and finance costs include interest income, interest expense and foreign currency gain or loss on financial assets and financial liabilities. Interest income or expense is recognised using the effective interest method.

#### f. Income tax

Income tax expense comprises current and deferred tax and is recognised in profit or loss.

#### (i) Current tax

Current tax comprises the expected tax payable on the taxable income or loss for the year and any adjustment to the tax payable in respect of previous years. The amount of current tax payables the best estimate of the tax amount expected to be paid that reflects uncertainty related to income taxes, if any. It is measured using tax rates enacted or substantively enacted at the reporting date. Current tax assets and liabilities are offset only if certain criteria are met.

#### 22. Significant accounting policies, contd.:

#### f. Income tax, contd.:

#### (ii) Deferred tax

Deferred tax is recognised in respect of temporary differences between the carrying amounts of assets and liabilities for financial reporting purposes and the amount used for taxation purposes.

A deferred tax asset is recognised to the extent that it is probable that future taxable profits will be available against the asset. Deferred tax assets are reviewed at each reporting date and are reduced to the extent that it is considered that they will not be utilised. The Company's income tax ratio is 20%.

Unrecognised deferred tax assets are reassessed at each reporting date and recognised to the extent that it has become probable that future taxable profits will be available against which they can be used.

Deferred tax is measured at the tax rates that are expected to be applied to temporary differences when they reverse, using tax rates enacted or substantively enacted at the reporting date. Deferred tax assets and liabilities are offset only if certain criteria are met.

#### g. Intangible assets

Externally acquired intangible assets are initially recognised at cost and subsequently amortised over their useful economic lives as outlined below, on a straight-line basis from the time they are available for use. The useful economic lives of software are 5 years.

#### h. Property, plant and equipment

Items of property, plant and equipment are initially measured at cost less accumulated depreciation and any accumulated impairment losses. As well as the purchase price, cost includes directly attributable costs.

Subsequent expenditure is capitalised only if it is probable that the future economic benefits associated with the expenditure will flow to the Company.

Depreciation is calculated to write off the cost of items of property, plant and equipment less their estimated residual values using the straight-line method over their estimated useful lives, and is generally recognised in profit or loss. Land is not depreciated.

Buildings	10 - 25 years
Machinery and equipment	
Other equipment	5 - 7 years

Depreciation methods, useful lives and residual values are reviewed at each reporting date and adjusted if appropriate.

#### i. Impairment

The carrying amount of other assets of the Company is reviewed at each reporting date to determine whether there are indications of impairment. If any such indication exists, then the asset's recoverable amount is estimated.

An impairment loss is recognised if the carrying amount of an asset or its related cash-generating unit exceeds its estimated recoverable amount.

The recoverable amount of an asset is the higher of their sales value or value in use. The value in use can be assessed on the basis of estimated cash flow, discounted on the basis of interests reflecting market interests and the risk inherent with the asset.

An impairment loss of an asset is reversed if there has been a change in the estimates used to determine the recoverable amount.

An impairment loss is reversed only to the extent corresponding to previous impairment losses, net of depreciation or amortisation.

Useful life

#### 22. Significant accounting policies, contd.:

#### j. Associates

An associate is an entity over which the company has significant influence but not control or joint control, over the financial and operating policies.

Interests in associates are accounted for using the equity method. They are initially recognised at cost, which includes transaction costs. Subsequent to initial recognition, the consolidated financial statements include the Company's share of the profit or loss and OCI of associates, until the date on which significant influence or joint control ceases.

#### k. Biological assets

Biological assets comprise fish and fish eggs. Biological assets are measured at fair value less costs to sell. The fair value is based market value which is last known sales price or quoted price for the biological products, taking into account growth rate, quality and biological transformation of the assets until harvesting date on and adjusted for age, breed, and genetic merit in the principal (or most advantageous) market for the biological assets, and therefore is categorised within level 2 of the fair value hierarchy set out in IFRS 13.

Fish and fish eggs are, in accordance with IAS 41 'Agriculture', measured at fair value, unless the fair value cannot be measured reliably. The principal components of fish and fish eggs within the business are:

- Salmon broodstock
- Salmon eggs
- Salmon fingerlings
- · Lumpfish eggs and fingerlings

Changes in the fair value of the biomass are recognised in profit and loss on the line for fair value adjustments.

#### I Share capital

#### (i) Ordinary shares

Incremental costs directly attributable to the issue of ordinary shares are recognised as a deduction from equity. Income tax relating to transaction costs of an equity transaction is accounted for in accordance with IAS 12.

#### (ii) Repurchase and reissue of ordinary shares (treasury shares)

When shares recognised as equity are repurchased, the amount of the consideration paid, which includes directly attributable costs, is recognised as a deduction from equity. Repurchased shares are classified as treasury shares and are presented in the treasury share reserve. When treasury shares are sold or reissued subsequently, the amount received is recognised as an increase in equity and the resulting surplus or deficit on the transaction is presented within share premium.

#### m. Financial instruments

#### (i) Non-derivative financial instruments

Non-derivative financial instruments comprise trade and other receivables, cash and cash equivalents, borrowings and trade and other payables.

Non-derivative financial instruments are recognised at fair value at initial recognition. Financial instruments are entered in the financial statements when the Company becomes a part of contractual provisions of the relevant financial instrument. The Company derecognises a financial asset when the contractual rights to the cash flows from the asset expire, or it transfers the rights to receive the contractual cash flows on the financial asset in a transaction in which substantially all the risks and rewards of ownership of the financial asset are transferred. Conventional purchase and sale of financial assets are recognised at the transaction date, i.e. the date the Company enters into obligation to purchase or sell the asset. Financial obligations are derecognised when the obligations defined in a contract expire, are disallowed or revoked.

Trade and other receivables are measured at cost less impairment losses. Impairment loss on trade receivables is recognised in the year and expensed in the income statement. Current maturities on bonds are recognised among trade receivables under current assets in the balance sheet.

#### 22. Significant accounting policies, contd.:

#### m. Financial instruments, contd.:

#### (i) Non-derivative financial instruments, contd.:

Cash and cash equivalents consist of on demand bank deposits.

Interest bearing loans are initially measured at fair value less all direct transaction costs. After initial recognition, interest income and expense are recognised using the effective interest method. Loans denominated in other currencies than ISK are translated at the exchange rate ruling at the end of the reporting period. Current maturities on interest bearing liabilities are recognised among short term liabilities in the balance sheet.

Accounting for finance income and expense is discussed in note 22(e).

#### 23. Standards issued but not effective

A number of new standards, amendments to standards and interpretations are not yet effective, and have not been applied in preparing these financial statements. Those which may be relevant to the Company are set out below.

#### **IFRS 9 Financial Instruments**

IFRS 9 Financial Instruments: Classification and Measurement has been issued but is not yet effective. The standard has been developed in several phases and replaces IAS 39 Financial Instruments: Recognition and Measurement in its entirety. The effective date of the fully completed version of IFRS 9 is for periods beginning on or after 1 January 2018 with retrospective application. The Company expects no material impact to profit as a result. The Company has not yet quantified the full impact of all phases of the final standard. The Company will adopt IRFS 9 in its next financial statements.

#### **IFRS 15 Revenue from Contracts with Customers**

IFRS 15 Revenue from Contracts with Customers, which is effective for periods beginning on or after 1 January 2018. IFRS 15 supersedes IAS 11 Construction Contracts, IAS 18 Revenue, IFRIC 13 Customer Loyalty Programmes, IFRIC 15 Agreements for the Construction of Real Estate, IFRIC 18 Transfers of Assets from Customers and SIC 31 Revenue — Barter Transactions Involving Advertising Services. The Company expects no material impact to either revenue recognised or profit as a result, however a detailed review is still ongoing. The Company will adopt IFRS 15 in its next financial statements.

#### **IFRS 16 Leases**

IFRS 16 Leases introduces a single, on-balance sheet accounting model for lessees which is effective for period beginning on or after 1 January 2019. The Company has not yet quantified the potential impact of this standard. The Company will adopt IFRS 16 on 1 October 2019.

#### New standards and interpretations applied for the first time

The following standards which are effective for periods beginning on or after 1 January 2017 have been adopted without any significant impact on the amounts reported in these financial statements:

- ••Disclosure Initiatives (Amendments to IAS 7)
- ••Recognition of Deferred Tax Assets for Unrealised Losses (Amendments to IAS 12)
- ••Annual Improvements to IFRSs 2014-2016 Cycle (Amendments to IFRS 12 Disclosure of Interest in Other Entities).

# Stofnfiskur hf.

# Financial statements for year ended 30 September 2019 ISK

Stofnfiskur hf. Staðarbergi 2-4 220 Hafnarfirði

Reg. no. 620391-1079

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# Endorsement by the Board of Directors and the CEO

#### Main activities

The main activities of the Company are salmon ova production, salmon and lumpfish fingerling production, selective breeding of Atlantic salmon, research and development, domestic and international consultancy. Location of farms in Iceland are in Kalmanstjörn near Hafnir Reykjanes, Vogavik Incubation Center and Vogavik broodstock station at Vogar in Reykjanes and Kollafjordur in Mosfellsbear. Finally the company runs a lumpfish farm at Hafnir in Reykjanes. Average number of employees working for the Company during the fiscal year numbered 70 compared to 66 in last fiscal year.

The financial statements of Stofnfiskur hf. for the year ended 30 September 2019 have been prepared in accordance with International Financial Reporting Standards ("IFRS") as adopted by the EU and additional Icelandic disclosure requirement in accordance with Icelandic financial statement act no. 3/2006.

#### Operations

Profit of the operations of Stofnfiskur hf. for the year amounted to ISK 1.156 million (2018: ISK 711 million). According to the statement of financial position the Company's assets amounted to ISK 5.743 million (2018: ISK 4.758 million) at 30 September 2019 and the book value of equity at the end of the fiscal year was ISK 3.991 million (2018: ISK 2.827).

#### Treatment of profit

The Board of Directors will not propose a pay out of dividends at the annual general meeting.

#### Outlook

The management of the Company views the general economic conditions for salmon production and salmon products as favourable and have made investments in production capabilities in order to expand the operation and increase sales for the coming years.

The management and the Board of Directors of the Company believe that they are taking all the necessary measures to support the sustainability and growth of the Company's business. Accordingly they continue to adopt the going concern basis in preparing the annual report and financial statements.

The management of the Company believes it is well placed to manage its business risk successfully based on the present economic outlook.

#### Shareholders

As of 30 September 2019 there were 3 shareholders in the Company. There has been no change in shareholders or their respective shares since end of last fiscal year.

	30.9.2019
Benchmark Genetics Ltd	89.48%
L 1076 ehf Dánarbú, Vigfüsar Jóhannssonar	10 47%
- and and an administration of the control of the c	0.05%

#### Statement by the Board of Directors and the CEO

According to the best knowledge of the Board of Directors and the CEO, the financial statements are in accordance with International Financial Reporting Standards as adopted by the EU and additional Icelandic disclosure requirement in accordance with Icelandic financial statement act no. 3/2006 and it is the opinion of the Board of Directors and the CEO that the financial statements give a fair view of the Of the Company's assets, liabilities and financial position as at 30 September 2019 and the company's results and changes in cash in the year ended 30 September 2019.

# Endorsement by the Board of Directors and the CEO, contd.:

The Board of Directors and the CEO of Stofnfiskur hf. hereby confirm the financial statements for the year ended 30 September 2019 by means of their signatures.

Hafnarfjörður, 22 January, 2020

The Board of Directors:

Jon Crowther

Jónas Jónasson

CEO:

Bára Gunnlaugsdóttir

Jónas Jónasson

# Independent Auditor's Report

To the Board of Directors and Shareholders of Stofnfiskur hf.

## Report on the Audit of the Financial Statements

#### Opinion

We have audited the financial statements of Stofnfiskur hf. ("the Company"), which comprise the statement of financial position as at September 30, 2019, and the statements of profit or loss and other comprehensive income, changes in equity and cash flows for the year then ended, and notes, comprising significant accounting policies and other explanatory information.

In our opinion, the accompanying financial statements give a true and fair view of the financial position of the Company as at September 30, 2019 and of its financial performance and its cash flows for the year then ended in accordance with International Financial Reporting Standards (IFRSs) as adopted by the European Union and additional Icelandic disclosure requirement in accordance with Icelandic Financial Statement Act no. 3/2006.

#### **Basis for Opinion**

We conducted our audit in accordance with International Standards on Auditing (ISAs). Our responsibilities under those standards are further described in the *Auditor's Responsibilities for the Audit of the Financial Statements* section of our report. We are independent of the Company in accordance with the International Ethics Standards Board for Accountantss' Code of Ethics for Professional Accountants (IESBA Code) together with the ethical requirements that are relevant to our audit of financial statements in Iceland and we have fulfilled our other ethical responsibilities in accordance with these requirements and the IESBA Code. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

## Responsibilities of the Board of Directors and CEO for the Financial Statements

The Board of Directors and CEO are responsible for the preparation and fair presentation of the financial statements in accordance with IFRSs as adopted by the European Union and additional Icelandic disclosure requirement in accordance with Icelandic Financial Statement Act no. 3/2006, and for such internal control as they determine is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, the Board of Directors and CEO are responsible for assessing the Company's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless they either intend to liquidate the Company or to cease operations, or has no realistic alternative but to do so.

Those charged with governance are responsible for overseeing the Company's financial reporting process.

## Auditor's Responsibilities for the Audit of the Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with ISAs will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.

As part of an audit in accordance with ISAs, we exercise professional judgment and maintain professional skepticism throughout the audit. We also:

Identify and assess the risks of material misstatement of the financial statements, whether due to fraud or
error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is
sufficient and appropriate to provide a basis for our opinion. The risk of not detecting a material
misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve
collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.

## Independent Auditor's Report, contd.:

#### Auditor's Responsibilities for the Audit of the Financial Statements, cont.:

- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that
  are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness
  of the Company's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by management.
- Conclude on the appropriateness of management's use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the Company's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are required to draw attention in our auditor's report to the related disclosures in the financial statements or, if such disclosures are inadequate, to modify our opinion. Our conclusions are based on the audit evidence obtained up to the date of our auditor's report. However, future events or conditions may cause the Company to cease to continue as a going concern.
- Evaluate the overall presentation, structure and content of the financial statements, including the disclosures, and whether the financial statements represent the underlying transactions and events in a manner that achieves fair presentation.

We communicate with The Board of Directors regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during our audit.

### Report on Other Legal and Regulatory Requirements

Pursuant to the legal requirement under Article 104, Paragraph 2 of the Icelandic Financial Statement Act No. 3/2006, we confirm that, to the best of our knowledge, the report of the Board of Directors and CEO accompanying the financial statements includes the information required by the Financial Statement Act if not disclosed elsewhere in the financial statements.

Reykjavík, 22 January 2020

Kirchin hyrita.

# Statement of profit and loss and other comprehensive income for the year ended 30 September 2019

	Notes		1.10.2018- 30.9.2019	1.10.2017- 30.9.2018
Operating revenue	6 14	(	3.391.394.775 1.943.920.849 ) (	2:974.035.686 1.702.572.042 )
Gress profit			respective and a contract processing the Section 2.	and the second of the second opposite the second of
Research & development Depreciation and amortisation		···	1,793.843.420	1.311.181.610
Exceptional and acquisition costs			136.380.026 ) ( 0 ( 1.461.214.560	129.141.628 ) 103.612.920 ) 932.136.824
Interest income Finance costs		7	9.385.317 21.912.065)(	5.644.974 23.097.712 )
Exchange rate difference  Net financial cost	9	<u>(</u>	6.449.869)( 18.976.617)(	10.804.224 ) 28.256.962 )
Share of loss of subsidiaries/associates  Profit before tax	13	(	1.344.196.) ( 1.440.893.747	11.518.864 ) 892.360.997
Income tax expense	10	<b>(</b>	284.630.008) (	180.779.392)
Profit and total comprehensive income			1.156.263.739	711.581.605

# Statement of financial position as at 30 September 2019

	Notes	30.9.2019	30.9.2018
Assets Intangible assets	11	15.948.050	6.067.952
Property, plant and equipment	12	1.749.199.278	1.545.944.111
Shares in associates	13	173.758	596,606
	14	1.521,925.658	1.227.409.125
Biological assets	1-4	3.287.246.744	2.780.017.794
(AOLEVIII ett 9226)		3.E01.E40.) 44	2.700.017.1101
Biological assets	14	1.601.684.233	1.231.079.474
Inventories		31.142.045	30.791.943
Trade receivables	15	587.934.585	654,111,059
Other receivables and prepaid expenses	15	16.166.686	15,436,949
Cash and cash equivalents	16	219.158.519	46.882.992
Current assets	•	2,456.086.068	1,978.302.417
Total assets		5.743.332.812	4,758,320,211
Equity Share capital Statufory reserve		143.055.110 35.776:278	143.055.110 35.776,278 9.352.971
Share option reserve		17.056.010 3.794.861.371	2.638.597.621
Retained earnings	17	3.990.748.769	2.826.781.980
Liabilities	.,	0.330.170.700	
Deferred tax itabilities	19	421.672.807	307.911.921
Non-current liabilities		421.672.807	307.911.921
Loan payable to parent company	18	708.828.819	1.069.948.490
Trade payables	20	245,841,560	224,423,270
Current tax liabilities	19	170.869.122	140.893.251
Other current liabilities	20	205.371.735	155.301.295
Current liabilities		1.330.911.236	1.623.626.309
Total liabilities		1.752.584.043	1.931.538.230
Total equity and liabilities		5.743.332.812	4.758.320.211

# Statement of changes in equity for the year ended 30 September 2019

	Share capital	Statutory reserve	Share options reserve	Retained earnings	Total
Equity at 1 October 2017 Profit for the year	143.055.110	35.776.278	9.352.971	1.927.016.016 711.581.605	2.105.847.404 711.581.605 9.352.971
Share options	143.055.110	35.776.278	9,352.971	2.638,597.621	2.826.781.980
Equity at 1 October 2018 Profit for the year Share options	143:055:110	35,77 <u>6,</u> 278	9:352:971 7:703:050	2.638.597.621 1.156.263.739	2.826.781.980 1.156.263.739 7.703.050
Share options Equity at 30 September 2019	143.055.110	35.776.278	17.056.021	3.794.861.360	3.990,748,769

# Statement of cash flows for the year ended 30 September 2019

	Notes		1.10.2018- 30.9.2019		1,10,2017- 30,9,2018
Operating activities:			30.9.2019		30,3,20,10
Profit			1.156.263.739		711.581.605
Adjustments for:					
Depreciation and amortisation	11-12		136.380.026		129.141,628
Changes in fair value of biological assets	14	(	665,121,292 }	(	331.631.758)
Gain on sales of non-current assets		ì	3.208.100)	Ċ	511.000)
Share-based payment expense	7	`	7.703.050	•	9.352.971
Income tax expense	10		284.630.008		180.779.392
Share of loss of associates	13		1,344,196		11.518.864
Net finance income			18.976.617		28.256.962
Working capital generated from operations			936.968.244		738.488.665
Changes in operating assets and liabilities:					
Inventories, (increase)		<b>(</b> -	350,102)	(	4.923.026)
Trade and other receivables, decrease (increase)		٠	70.556.020	Ċ.	419.932.915)
Short term liabilities, (decrease)		(	9.009.259)	Ü	21.380.708)
Cash flow generated from operating activities		٠	998.164.902	1	292.252.016
Interest received			4.276.034		5.644,974
Interest paid		(	21.912.065)	(	23.097.712)
Taxes paid		Ì	71.591.508)	(	51,297,391)
Net cash generated from operating activities			908.937.363		223.501.887
Cash flows from investing activities					
Acquisition of property, plant and equipment	12	(	339.463.503)	(	199.796.126)
Acquisition of intangible assets	11	(	11,093.688)	(	6.067.952)
Proceeds from sales of PPE			4.250.000		1.500.000
Acquisition of shares in associates		(	921.348)		0.
Net cash generated from investing activities		. <u>{</u>	347.228.539)	<u>(</u>	204.364.078)
Cash flows from financing activities					_
New borrowings			0		0
Repayment of borrowings	18	<u>(</u>	389.433.297)	Ŋ.,	145.121.717)
Net cash generated from (used in) financing activities		(	389.433.297)	(	145.121.717)
Net increase (decrease) in cash and cash equivalents			172.275.527	(	125.983.908)
Cash and cash equivalents at the beginning of the year			46.882.992		172.866.900
Cash and cash equivalents at year end	,		219.158.519		46.882.992

## Notes

#### 1. Reporting entity

Stofnfiskur hf. "the Company", is a limited liability company and is domiciled in Iceland. The Company's registered office is at Staffarberg 2-4, Hafnarfjörður, Iceland.

The Company is a subsidiary of Benchmark Genetics Limited, and an indirect subsidiary of Benchmark Holdings plc. (ultimate parent company), with registered office at Benchmark House, 8 Smithy Wood Drive, Sheffield, S35 1QN, UK. The Financial Statements of Stofnfiskur hf. are also part of the Consolidated Financial Statements of the ultimate Parent Company and all operations and financial information on the Group can be found there.

The Company is primarily involved in production of salmon ova, lumpfish fingerling production, selective breeding of Atlantic salmon, research and development and domestic and international consultancy.

#### 2. Basis of accounting

The financial statements have been prepared in accordance with IFRS as adopted by the European Union (EU) and additional Icelandic disclosure requirement in accordance with Icelandic financial statement act no. 3/2006. They were authorised for issue by the Company's board of directors on 22 January 2020.

Details of the Company's accounting policies are included in Note 23.

### 3. Functional and presentation currency

The financial statements are presented in ISK, which is the Company's functional currency.

#### 4. Use of estimates and judgements

In preparing these financial statements, management has made judgements, estimates and assumptions that affect the application of Company's accounting policies and the reported amounts of assets, liabilities, income and expenses. Actual results may differ from these estimates.

Estimates and underlying assumptions are reviewed on an ongoing basis. Revisions to estimates are recognised prospectively.

Information about assumptions and estimation uncertainties that have a significant risk of resulting in a material adjustment in the year ending 30 September 2019 is included in note 13 on determining the fair value of biological assets on the basis of significant unobservable inputs.

#### i. Measurement of fair values

A number of the Company's accounting policies and disclosures require the measurement of fair values, for both financial and non-financial assets and liabilities.

The Company has an established control framework with respect to the measurement of fair values. This includes a valuation team that has overall responsibility for overseeing significant fair value measurements, including Level 3 fair values.

The valuation team regularly reviews significant unobservable inputs and valuation adjustments. If third party information, such as price, is used to measure fair values, then the valuation team assesses the evidence obtained from the third parties to support the conclusion that these valuations meet the requirements of IFRS, including the level in the fair value hierarchy in which the valuations should be classified.

Significant valuation issues are reported to the Company's board of directors.

#### 4. Use of estimates and judgements, contd.:

#### i. Measurement of fair values, contd.:

When measuring the fair value of an asset or a liability, the Company uses observable market data as far as possible. Fair values are categorised into different levels in a fair value hierarchy based on the inputs used in the valuation techniques as follows.

- Level 1: quoted prices (unadjusted) in active markets for identical assets or liabilities:
- Level 2: inputs other than quoted prices included in Level 1 that are observable for the asset or liability, either directly (i.e. as prices) or indirectly (i.e. derived from prices),
- Level 3: inputs for the asset or liability that are not based on observable market data (unobservable inputs).

If the inputs used to measure the fair value of an asset or a liability fall into different levels of the fair value hierarchy, then the fair value measurement is categorised in its entirety in the same level of the fair value hierarchy as the lowest level input that is significant to the entire measurement.

The Company recognises transfers between levels of the fair value hierarchy at the end of the reporting period during which the change has occurred.

Further information about the assumptions made in measuring fair values is included in note 14 on biological assets.

#### 5. Changes in significant accounting policies

The Company has initially applied IFRS 15 (see A) and IFRS 9 (see B) from 1 October 2018. A number of other new standards are also effective from 1 October 2018 but they do not have a material effect on the Group's financial statements.

Due to the transisition methods chosen by the Company in applying these standards, comparative information throughout these financial statements has not been restated to reflect the requirements of the new standards,

#### A. IFRS 15 Revenue from Contracts with Customers

IFRS 15 establishes a comprehensive framework for determining whether, how much and when revenue is recognised. It replaced IAS 18 Revenue, IAS 11 Construction Contracts and related interpretations. Under IFRS 15, revenue is recognised when a customer obtains control of the goods or services. Determining the timing of the transfer of control – at a point in time or over time

- requires judgement.

IFRS 15 using the cumulative effect method did not have a material impact on the Company's revenue recognition or profit, consequently no adjustments were made.

#### B. IFRS 9 Financial Instruments

IFRS 9 Financial Instruments is effective for periods beginning on or after 1 January 2018 and so has been adopted with effect from 1 October 2018. The standard introduced a new impairment model for financial assets and new rules for hedge accounting. For trade and other receivables, the carrying values were shown net of a provision for impairment which equate to fair value, under IFRS 9 they are carried at amortised cost less impairment due to their purpose being the collection of contract cashflows. In determining the impairment, the Company has applied the simplified approach permitted. This change in measurement has had no material impact on the Company's financial position.

#### 6. Operating revenue

Operating revenue are specified as follows:	1.10.2018- 30.9.2019	1.10.2017- 30.9,2018
Sold products, ova and fingerlings  Sold harvested fish  Other operating revenue	3.071.933.738 185.085.013 134.376.024 3.391.394.775	2.476.370.059 189.116.412 308.549.215 2.974.035.686

7.	Salaries and other personnel expenses		
	Salaries and salary related expenses are specified as follows:	1.10.2018- 30.9.2019	1.10.2017- 30.9.2018
	Salaries	570,924,816	542.306.440
	Defined contribution pension expenses	83.430.301	63.329.240
	Share-based payment expense	7,703,039	9.352.971
	Other salary related expenses	65.193.033	55.236.312
		728.251,189	670,224,963
	Salaries and related expenses are specified as follows on operating items:		
	Cost of sales	536.550.741	509,328,242
	Overheads	115.245.672	99.147.924
	Research & development	76.454.776	61,748,797
		728.251.189	670.224.963
	Average number of employees	.70	66
	Salaries paid to Managing Director and the Board of Directors amounted to ISK 26, 30.9.2019 and ISK 25,6 million for the period 1.10.2017 - 30,9.2018.  During the fiscal year there was an accounting charge for share-based payments in million (2018; ISK 9,4). The aggregate gain on the exercise of options by the Direct	respect of the Direc	tors for ISK 7.7
	(2018: ISK nil) .		
8.	Auditor's remuneration Audit fee amounted to ISK 5,2 million (2018: ISK 5,5 million ), other service provider million (2018: ISK 1,2 million).	d by the auditor amo	unted to ISK 1,9
8. 9.	Auditor's remuneration Audit fee amounted to ISK 5,2 million (2018: ISK 5,5 million ), other service provides		
•"	Auditor's remuneration Audit fee amounted to ISK 5,2 million (2018: ISK 5,5 million ), other service provider million (2018: ISK 1,2 million).	d by the auditor amo 1.10.2018- 30.9.2019	unted to ISK 1,9 1,10,2017- 30,9,2018
•	Auditor's remuneration Audit fee amounted to ISK 5,2 million (2018: ISK 5,5 million ), other service provider million (2018: ISK 1,2 million).  Net financial cost  Net financial cost is specified as follows:	1.f0.2018- 30.9.2019	1.10.2017- 30.9.2018
•	Auditor's remuneration Audit fee amounted to ISK 5,2 million (2018: ISK 5,5 million ), other service provider million (2018: ISK 1,2 million).  Net financial cost	1.f0.2018- 30.9.2019	1.10.2017-
•	Auditor's remuneration Audit fee amounted to ISK 5,2 million (2018: ISK 5,5 million ), other service provider million (2018: ISK 1,2 million).  Net financial cost  Net financial cost is specified as follows:	1.10.2018- 30.9.2019 9.385.317 9.385.317	1.10.2017- 30.9.2018 5.644.974 5.644.974
•	Auditor's remuneration Audit fee amounted to ISK 5,2 million (2018: ISK 5,5 million ), other service provided million (2018: ISK 1,2 million).  Net financial cost  Net financial cost is specified as follows:  Interest Income  Interest expense on accounts payable	1.10.2018- 30.9.2019 9.385.317 9.385.317	1.10.2017- 30.9.2018 5.644.974 5.644.974 ( 1.093.463)
•	Auditor's remuneration Audit fee amounted to ISK 5,2 million (2018: ISK 5,5 million ), other service provided million (2018: ISK 1,2 million).  Net financial cost  Net financial cost is specified as follows:  Interest Income  Interest expense on accounts payable Interest expense on loan from parent company Foreign exchange rate gain (loss) on long-term (labilities	1.10.2018- 30.9.2019 9.385.317 9.385.317 ( 16.577) ( 21.895.488)	1.10.2017- 30.9.2018 5.644.974 5.644.974 ( 1.093.463) ( 22.004.249)
•	Auditor's remuneration Audit fee amounted to ISK 5,2 million (2018: ISK 5,5 million), other service provided million (2018: ISK 1,2 million).  Net financial cost  Net financial cost is specified as follows:  Interest Income  Interest expense on accounts payable Interest expense on loan from parent company Foreign exchange rate gain (loss) on long-term liabilities  Other not foreign exchange rate gain (loss)	1.10.2018- 30.9.2019 9.385.317 9.385.317 ( 16.577) ( 21.895.488) ( 28.313.626)	1.10.2017- 30.9.2018 5.644.974 5.644.974 ( 1.093.463)
•	Auditor's remuneration Audit fee amounted to ISK 5,2 million (2018: ISK 5,5 million ), other service provided million (2018: ISK 1,2 million).  Net financial cost  Net financial cost is specified as follows:  Interest Income  Interest expense on accounts payable Interest expense on loan from parent company Foreign exchange rate gain (loss) on long-term (labilities	1.10.2018- 30.9.2019 9.385.317 9.385.317 ( 16.577) ( 21.895.488) ( 28.313.626)	1.10.2017- 30.9.2018 5.644.974 5.644.974 ( 1.093.463) ( 22.004.249) ( 22.952.572)
•	Auditor's remuneration Audit fee amounted to ISK 5,2 million (2018: ISK 5,5 million), other service provided million (2018: ISK 1,2 million).  Net financial cost  Net financial cost is specified as follows:  Interest Income  Interest expense on accounts payable Interest expense on loan from parent company Foreign exchange rate gain (loss) on long-term liabilities  Other not foreign exchange rate gain (loss)	1.10.2018- 30.9.2019 9.385.317 9.385.317 ( 16.577) ( 21.895.488) ( 28.313.626) ( 21.995.767 ( 28.361.934) (	1.10.2017- 30.9.2018 5.644.974 5.644.974 ( 1.093.463) ( 22.004.249) ( 22.952.572) 12.146.646 ( 33.901.936)
•	Auditor's remuneration Audit fee amounted to ISK 5,2 million (2018: ISK 5,5 million ), other service provided million (2018: ISK 1,2 million).  Net financial cost  Net financial cost is specified as follows:  Interest Income  Interest expense on accounts payable Interest expense on loan from parent company Foreign exchange rate gain (loss) on long-term (liabilities Other net foreign exchange rate gain (loss) Financial cost	1.10.2018- 30.9.2019 9.385.317 9.385.317 ( 16.577) ( 21.895.488) ( 28.313.626) ( 21.995.767 ( 28.361.934) (	1.10.2017- 30.9.2018 5.644.974 5.644.974 ( 1.093.463) ( 22.004.249) ( 22.952.572) 12.146.646 ( 33.901.936)
9.	Auditor's remuneration Audit fee amounted to ISK 5,2 million (2018: ISK 5,5 million ), other service provided million (2018: ISK 1,2 million).  Net financial cost  Net financial cost is specified as follows:  Interest Income  Interest expense on accounts payable Interest expense on loan from parent company Foreign exchange rate gain (loss) on long-term fiabilities Other not foreign exchange rate gain (loss) Financial cost  Net financial cost	1.10.2018- 30.9.2019  9.385.317  ( 16.577) ( 21.895.488) ( 28.313.626) 21.993.797 ( 28.361.934) ( 18.976.617) ( 1.10.2018-	1.10.2017- 30.9.2018 5.644.974 5.644.974 ( 1.093.463) ( 22.004.249) ( 22.952.572) 12.140.046 ( 33.901.936) 28.256,962)
9.	Auditor's remuneration Audit fee amounted to ISK 5,2 million (2018: ISK 5,5 million ), other service provider million (2018: ISK 1,2 million).  Net financial cost  Net financial cost is specified as follows:  Interest Income  Interest expense on accounts payable Interest expense on loan from parent company Foreign exchange rate gain (loss) on long-term fiabilities  Other not foreign exchange rate gain (loss) Financial cost  Net financial cost  Income tax expense  Income tax recognised in the profit or loss is specified as follows:  Current tax expense	1.10.2018- 30.9.2019 9.385.317 9.385.317 ( 16.577) ( 21.895.488) ( 28.313.626) ( 21.995.767 ( 28.361.934) ( 18.976.617) ( 1.10.2018- 30.9.2019	1.10.2017- 30.9.2018 5.644.974 5.644.974 ( 1.093.463) ( 22.004.249) ( 22.952.572) 12.140.046 ( 33.901.936) 28.256,962)
9.	Auditor's remuneration Audit fee amounted to ISK 5,2 million (2018: ISK 5,5 million), other service provided million (2018: ISK 1,2 million).  Net financial cost  Net financial cost is specified as follows:  Interest Income  Interest expense on accounts payable Interest expense on loan from parent company Foreign exchange rate gain (loss) on long-term (labilities  Other net foreign exchange rate gain (loss) Financial cost  Net financial cost  Income tax expense  Income tax recognised in the profit or loss is specified as follows:	1.10.2018- 30.9.2019 9.385.317 9.385.317 ( 16.577) ( 21.895.488) ( 28.313.626) ( 21.995.767 ( 28.361.934) ( 18.976.617) ( 1.10.2018- 30.9.2019	1.10.2017- 30.9.2018 5.644.974 5.644.974 ( 1.093.463) ( 22.004.249) ( 22.952.572) 12.140.046 ( 33.901.936) 28.256,962)
9.	Auditor's remuneration Audit fee amounted to ISK 5,2 million (2018: ISK 5,5 million ), other service provider million (2018: ISK 1,2 million).  Net financial cost  Net financial cost is specified as follows:  Interest Income  Interest expense on accounts payable Interest expense on loan from parent company Foreign exchange rate gain (loss) on long-term fiabilities  Other not foreign exchange rate gain (loss) Financial cost  Net financial cost  Income tax expense  Income tax recognised in the profit or loss is specified as follows:  Current tax expense	1.10.2018- 30.9.2019 9.385.317 9.385.317 ( 16.577) ( 21.895.488) ( 28.313.626) ( 21.995.767 ( 28.361.934) ( 18.976.617) ( 1.10.2018- 30.9.2019	1.10.2017- 30.9.2018 5.644.974 5.644.974 (1.093.463) (22.004.249) (22.952.572) 12.140.346 (33.901.936) 28.256.962)
9.	Auditor's remuneration Audit fee amounted to ISK 5,2 million (2018: ISK 5,5 million ), other service provides million (2018: ISK 1,2 million).  Net financial cost  Net financial cost is specified as follows:  Interest Income  Interest expense on accounts payable Interest expense on loan from parent company Foreign exchange rate gain (loss) on long-term fiabilities Other not foreign exchange rate gain (lose) Financial cost  Net financial cost  Income tax expense Income tax recognised in the profit or loss is specified as follows:  Current lax expense Current year	1.10.2018- 30.9.2019 9.385.317 9.385.317 ( 16.577) ( 21.895.488) ( 28.313.626) ( 21.995.767 ( 28.361.934) ( 18.976.617) ( 1.10.2018- 30.9.2019 ( 170.869.122) (	1.10.2017- 30.9.2018 5.644.974 5.644.974 (1.093.463) (22.004.249) (22.952.572) 12.140.346 (33.901.936) 28.256.962)

	Reconciliation of effective tax rate:	30.9.2	2019	30.9.	2018
	Profit before income tax		1.440.893.747		892,360,997
	Income tax according to current tax % Effects of a share in associates Other items Effective income tax	20,00% 0,02% -0,26% 19,75%	( 288.178.749) ( 268.839) 3.817.581 ( 284.630.008)	20,00% 0,26% 0,00% 20,26%	( 178.472.199) ( 2.303.773) ( 3.420) ( 180.779.392)
11.	Intangible assets Reconciliation of carrying amount:				Software
	Cost				SOILMAILE
	Balance at 1 October 2018				6.067.952 11.093.688
	Additions	· ·	and the second second	***	17.161.640
	Amortisation Balance at 1 October 2018	<u> </u>	4 . 4 . 4 . 4 . 4 . 4 . 5 . 7 . 7 . 7 . 7 . 7 . 7 . 7 . 7 . 7	,,,-,	0
	Amortisation				1.213.590
	Balance at 30 September 2019	,,,,;.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1.213.590
	Carrying amount Balance at 30 September 2019				15.948.050
12.	Property, plant and equipment				
	Reconciliation of carrying amount:	Buildings	Machinery and equipment	Other equipment	Total
	Cost				
	Balance at 1 October 2017	1.660.345.249	625,451,228	23.042.308 0	2,308,838,785 199,796,126
	Additions	132,296,428	67,499,698 ( 45,757,113)	( 4.055.000)	( 49,812,113)
	Balance at 30 September 2018	1.792.641.677	647.193.813	18.987.308	2.458.822.798
	Balance at 1 October 2018	1,792,641.677	647,193,813	18.987.308	2,458.822.798
	Additions	250.559.186	88,904,317	0	339.463.503
	Disposals	( 3.158.672) 2.040.042.191	( 11.412.804) 724,686.326	( 9.060.000) 9.927.509	( 23.631.476) 2,774.054.825
			Machinery and	Other	
	Accumulated depreciation and impairment losses	Buildings	equipment	equipment	Total
	Balance at 1 October 2017	483.680.963	333.216.825	15.662.382	832.560.170
	Depreciation	61,166,788	65.752.775 ( 45.757.113)	2.222.067 ( 3,066.000)	129.141.630 { 48.823.113}
	Balance at 30 September 2018	544,847.751	353.212.487	14,818,449	912.878.687
	Balance at 1 October 2018	544.847.751	353,212,487	14.818.449	912.878.687
	Depreciation	68.149.030	65.707.490	1.309.915	135.166.435
	Disposals	( 3.158.672) 609.838.109	( 11.412.804) 407.507.173	( 8.018.099) 8,110.265	( 22,589,575) 1.025,455,547
	Carrying amount				
	At 1 October 2017	1.176.664.286	292.234.403	7.379.926	1.476.278.615
	At 30 September 2018	1.247.793.926	293,981.326	4.168.859	1.545.944.111
	At 30 September 2019	1.430,204.082	317.178.153	1,817.043	1.749.199.278
	Depreciation ratios	4%	15 - 20%	20%	

#### 12. Property, plant and equipment, contd.:

### Official real estate value and insurance value

Insurance value, official real estate value and carrying amount is specified as follows:

	Real estate assessment	Insurance valuation	Carrying amount
Farm at Vogavík, Vogum	651.993,000	1.515,695,000	635.515.205
Farm at Kirkjuvogur, Hafnir	90.060.000	209.300,000	382,280,374
Farm at Kalmanstjörn	397.550.000	885.800.000	307.049.820
Farm at Seljavogur, Hafnir	33,100,000	53.350,000	19.094.642
Office in Vogavik, (capitalized cost)	O'	0	2.725.736
Drill noies, Kalmanstjörn	O	.0	41.286.790
Drill holes, Vogavík	Ö	0	23.211.308
New freshwater farm in Vogavík	0	0	2.768,138
Farm at Hafnargotu 4, Hauganesi		81.950,000	16.272.070
	1.197.553.000	2.746.095.000	1.430.204.083

Carrying amount of property, plant and equipments are pledged as security for parents company liabilities, see further note 23,

## 13. Shares in associates and other companies

	30.9.2019			30.9.2018
Shares in associate and other company	Share	Carrying amount	Share	Carrying amount
Icecod ehf subsidiary/associate Strandbunaður ehf other company	99,3% 6,25%	73.758 100.000 173.758	30,4% 6,25%	496.606 100.000 596.606

The Company's share in the loss of Icecod ehf. (subsidiary) amounted to ISK 1,3 million (2018; ISK 11,5 million).

#### Shares in subsidiaries

The Company increased its shares in Icecod ehf, up to 99,32% and now hold 70 - 100% shares in four subsidiaries, Stofnfiskur Chile Ltda., Suðurlax ehf, and Stofngen ehf, and then Icecod ehf. The subsidiaries are not operating and therefore consolidated financial statements are not prepared for Stofnfiskur hf. Company's share in profit or loss or equity of subsidiaries is ISK 1,3m at 30 September 2019 (30 September 2018; zero).

#### 14. Biological assets

Non-current assets are specified as follows:	30.9.2019	30,9,2018
Salmon broodstock	1.521.925,658	1.227.409.124
	1.521.925.658	
Current assets are specified as follows:		
Salmon broodstock	473.278.173	375.534.554
Salmon eggs	836.666,239	607,662,705
Salmon milt	62,408,999	69.830.490
Lumptish tingerlings	229.330.822	178.051.726
	1.601.684,233	1.231.079.474
Biological assets total	3.123.609.891	2.458.488.599

#### Salmon egg prices

The Company is exposed to risks arising from changes in the market value of salmon eggs. The Company does not anticipate that prices will decline significantly in the foreseeable future and, therefore, has not entered into derivative or other contracts to manage the risk of a decline in salmon eggs price. The Company reviews its outlook for salmon eggs prices regularly in considering the need for active financial risk management.

14.	Biological assets, contd.:
	Biological assets are specified as follows:

Fair value adjustm. ..

At 30 Sept 2019 .....

non-current .....

current .....

Biological assets,

Biological assets,

Didiodical assets are sper	anca as tonotto.				
	Salmon broodstock	Salmon eggs	Salmon milt	eggs and fingerlings	Total
At 1 October 2017	1.322.070.267	554.927.118	60.000.000	189.859.456	2.126.856.841
Sale of the year Increase due to production and	, ,	( 1.553.557.147)	Ĭ,	605.712.603)	( 2.159.269.750) 0
physical changes	0	1.023.338.287	0	347.875.070	1.371.213.357
Fair value adjustm.	280.873.411	582,954,447	9.830:490	246.029.803	1.119.688.151
At 30 Sept. 2018	1.602.943.678	607.662.705	69.830.490	178.051.726	2,458,488,599
Biological assets are spe	cified as follows, conf	id.;		Lumpfish	
Biological assets are spec	Salmon	Salmon	Salmon milt	Lumpfish eggs and fingerlings	Total
			• • • • • • • • • • • • • • • • • • • •	eggs and	Total
Biological assets,	Salmon	Salmon	• • • • • • • • • • • • • • • • • • • •	eggs and	Total 1.227.409.125
Biological assets, non-current Biological assets,	Salmon broodstock	Salmon eggs	miļt	eggs and fingerlings	
Biological assets,	Salmon broodstock 1.227.409.125	Salmon eggs 0	milt O	eggs and fingerlings	1.227.409.125
Biological assets, non-current Biological assets,	Salmon broodstock 1.227.409.125 375,534.554	Salmon eggs 0 607.662.705	milt 0 69,830,490	eggs and fingerlings 0	1.227.409.125 1.231.079.474
Biological assets, non-current	Salmon broodstock 1.227.409.125 375,534.554 1.602.943.679	Salmon eggs 0 607.662.705 607.662.705	milt 0 69,830,490 69,830,490	eggs and fingerlings  0  178.051,725  178.051,725	1.227.409.125 1.231.079.474 2.458.488.599 2.458.488.599
Biological assets, non-current	Salmon broodstock 1.227.409.125 375,534.554 1.602.943.679	Salmon eggs 0 607.662.705 607.662.705	milt 0 69,830,490 69,830,490	eggs and fingerlings  0  178.051,725  178.051,725	1.227.409.125 1.231.079.474 2.458.488.599 2.458.488.599
Biological assets, non-current	Salmon broodstock 1.227.409.125 375,534.554 1.602.943.679	Salmon eggs 0 607.662.705 607.662.705	milt 0 69,830,490 69,830,490	eggs and fingerlings  0  178.051,725  178.051,725	1.227.409.125 1.231.079.474 2.458.488.599 2.458.488.599

the same of the sa

Lumpfish.

329.875.226

229.330.824

229.330.824

229.330.824

7,421,491)

62.408.999

62.408.999

62.408.999

0

1,379,634,595

3.123.609.891

1.521.925.658

1.601.684.233

3,123.609.891

Assumptions used for determining fair value of proodstock, eggs and fingerlings

392,260,150

1.995.203.829

1.521.925.658

473,278,171

1.995.203.829

IAS41 requires that biological assets are accounted for at the estimated fair value net of selling and harvesting costs. Fair value is measured in accordance with IFRS13 and is categorised into level 3 in the fair value hierarchy as the inputs include unobservable inputs in the valuation of broodstock, eggs and fingerlings for which there are no published market data available.

664,920.710 (

0

836,666.239

836.666,239

836.666.239

The calculation of the estimated fair value of salmon broodstock is primarily based upon its main harvest output being salmon eggs, which are priced upon our current seasonally adjusted selling prices for salmon eggs. These prices are reduced for harvesting costs, freight costs, incubation costs and market capacity to arrive at the net value of broodstock. The valuation also reflects the internally generated data to arrive at the biomass. This includes the weight of the broodstock, the yield that each kilogram of fish will produce and mortality rates. The fish take four years to reach maturity, and so the fair value of the age and biomass of the fish is reflected in a discount to the gross biomass to reflect the progress to maturity.

The calculation of the fair value of the salmon eggs is based upon the current seasonally adjusted selling prices for salmon eggs less transport and incubation costs, and taking account of the market capacity. The valuation also takes account of the mortality rates of the eggs and expected life as sourced from internally generated data.

### 14. Biological assets, contd.:

The calculation of the fair value of the salmon and lumpfish fingerlings is valued on current selling prices less transport costs. Internally generated data is used to incorporate mortality rates and the weight of the fish.

The valuation models by their nature are based upon uncertain assumptions on sales prices, market capacity, weight, mortality rates, yields and assessment of the discounts to reflect the stages of maturity. The Company has a degree of expertise in these assumptions but these assumptions are subject to change. Relatively small changes in assumptions would have a significant impact on the valuation.

	Inventories in following farm stations:	30. <del>9</del> .2	2019		30.9.2018
		Insurance value	Inventory	Insurance value	Inventory
	<b></b>			· . · · · · · · · · · · · · · · · · · ·	,,
	Farm at Kollafjörður	11.215.659	1.937.878	13.571.104	3.940.629
	Broodstock farm Kalmanstjörn	627.338.558	925.758.956	648,546,955	808-020,145
	Lumpfish farm at Krikjuvogur, Hafnir	234.481,876	229,330,822	234,389,436	178.051,724
	Broodstock farm at Vogavík, Vogar	722.822.393	1.067.506.995	701.607.979	790,982,904
	Incubation Center at Vogavík, Vogar	815.910.588	836.666.240	820.177.048	607.662.705
	Other biological assets	0	62,409,000	.0	69.830.492
		2,411,769,074	3.123.609.891	2.418.292.523	2.458.488.599
	Total quantities held at 30 September were:			00:0:0040	
	Salmon broodstock and fingerlings			30.9.2019	30.9.2018
	Lumpfish fingerlings	*******************		584 tonnes	584 tonnes
	Salmon eggs			3.2m units	2.8m units
	Outries eggs		***************************************	45.9m units	55.8m units
15.	Trade, other receivables and prepaid expen-	ses			
	Trade and other receivables are specified as fo	ollows:		30.9.2019	30.9,2018
					,
	Trade receivables	<u> </u>		435.913.818	289.649.921
	Trade receivables due from related parties	,		281.490.071	382.346.888
	Allowance for bad debt		*******************	( 129.469.304)	( 17.885,750)
	Total trade receivables		*************	587.934.585	654.111.059
	Change in allowance for bad debt is as follows:	;			
	At beginning of the year			/ 47 00E 7EA)	( ,0'050,000)
	Changes in provision in the year		***************************************	( 17.885.750) ( 111.583.554)	( 8.052.069)
	At year end			( 129.469.304)	( 9.833.681) ( 17.885.750)
	•		,,,,,	( 125.405.304)	( 17.005.750)
	Other current receivables and prepaid expense	s are specified as f	follows:		
	VAT refundable	*****	····	10.707.779	10.127.489
	Prepaid expenses		***************************************	821,954	3,434,674
	Capital income tax		**********	3.669,668	1.874.786
	Total other current receivables	••••••••	***************************************	16.166.686	15.436.949
16.	Cash and cash equivalents				
10.	Cosh and cosh pour relate consist of hard-day	76 -			
	Cash and cash equivalents consist of bank dep	osits.			
	Bank deposits in ISK			8.633.679	8.626,595
	Bank deposits in foreign currency		1171114414144444	210,524,840	38,256,397
	Total cash and cash equivalents receivables	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************	219.158.519	46.882.992

#### 17. Equity

## Share capital

Total share capital of Stofnfiskur hf. according to its Articles of Association was 143.105.110 at 30 September 2019 and the same time the Company owned 50,000 treasury shares. One vote is attached to each ISK one share in the Company, in addition to the right of receiving dividend.

#### 17. Equity, contd.:

#### Statutory reserve

Statutory reserve may be used to settle losses, which can not be settled by using other reserves. When the statutory reserve amounts to one fourth of share capital the amount which is in excess may be used to increase share capital or for other needs.

#### Dividend

No dividend was paid to shareholders in the year 2019 (2018; ISK 0). The Board of Directors proposes no dividend to be paid to shareholders in 2020.

#### Share options reserve

Share-based payment recognised the value of equity-settled share-based payment transactions provided by the Company's Parent Company to employees, including management personnel, as part of their remuneration.

#### Retained earnings

All other net gains and losses and transactions with owners (e.g. dividends) not recognised elsewhere.

#### 18. Loan payable to parent company

In December 2014 the company received a short term loan from its ultimate parent, Benchmark Holdings plc, for the amount of EUR 11.750.000 and bears interest at a rate of EURIBOR plus 2.00 per cent. In November 2016 the company received a short term loan from the ultimate parent company for the amount of GBP 800.000 with interest at a rate of LIBOR plus 2 per cent.

		30.9.2019	30.9.2018
		ÌSK	ISK
	EUR	691,685,044	975.810.199
	GBP	17.143.775	94.138.291
	Loan payable to Benchmark Holding plc.	708.828.819	1.069.948.490
19.	Deferred tax liability	1.102018	1.102017
	Deferred tax liabilities is specified as follows:	30.9.2019	30.9.2018
	Income tax liability at beginning of period	307.911.921	268.025.780
	Income tax expense	284.630.008	180,779,392
	Income tax payable	( 170.869.122)	( 140.893.251)
	Deferred income tax liability 30.9.	421.672.807	307.911.921
	Deferred tax liabilities are attributable to the following:		
	Property, plant and equipment	125.313.016	111.776.445
	Biological assets	309.894.764	178.623.929
	Other items	( 13.534.973)	17.511.547
	Deferred tax liability at 30,9.	421.672.807	307,911,921
20.	Trade and other current payables		
	Trade payables are specified as follows:	30.9.2019	30,9,2018
	Trade payables	192.219.273	196.019.473
	Trade payables to related parties	53.622.287	28.403.797
		245,841,560	224.423.270
	Other payables are specified as follows:		
	Unpaid salaries and salary related expenses	84.772.601	136,995,213
	Unpaid taxes for prior year	120,599,134	51,297,391
	Other items	0	68.694
		205.371.735	188.361.298

#### 21. Related parties

## Identity of related parties

The Company's related party relationship with its shareholders, subsidiaries of its shareholder, its associates, board members, CEO and management, close family members and other parties with significant influences. Terms and conditions of transactions with related parties were equivalent with transactions with unrelated parties.

The following gives an overview of the transactions with related parties during the last fiscal years as well as a statement of receivables and payables.

	1.102018 30.9.2019		1.1020 <u>1</u> 7 30.9.2018	
Related party transactions:	Expenses	Income	Expenses	Income
Benchmark Hold. plc,(ultimate parent) Benchmark Genetics, (parent)	119.876,510	5.109,190	98.252.690	
SalmoBreed ASFAI Aquaculture ltd	121.662.569	562.818.669 9.124.800	159.927.756	587,938,352 36,406,800
Dust Collective ltd.	4.108.254		3.171.966	
Akvaforsk	14.021.000		7.951.022	
Fish Vet Group Norge	1.435.197		268.170	
Fish Vet Group Chile			3.183.249	
Stofnfiskur Chile Itda.			18.942.787	
INVE			3.125.428	
V.P. Vélaverkstæði ehf.	158.802.110		160,995.501	
	419.905,640	577.052.659	455.818.569	624,345,152

	30.9.2019		30.9.2018	
Related party balances:	Assets	Liabilities	Assets	Liabilities
Benchmark Hold: plc.(ultimate parent)		730,480,470		1.075.320.578
Benchmark Genetics, (parent)	243.646.661		221.600.006	
SalmoBreed AS	37.036.873		155.386,537	
SalmoBreed Salten	204.602		4.090.681	
Dust Collective ltd		729.818		
Fish Vet Group UK			365.972	
Fish Vet Group Chile	601.935		538.488	
Benchmark Animal Health			365,204	
INVE				769.055
V.P. Vélaverkstæði ehf		31.240.818		22.262.654
	281.490,071	762.451,106	382.346,888	1.098.352,287

Transactions related to Benchmark Holdings plc (ultimate parent) include interest expenses on loan to Stofnfiskur hf. Total interest expenses payable to ultimate parent company expensed in profit and loss amounted to ISK 22 million (2018; ISK 22,3 million).

Transactions related to Benchmark Genetics Ltd. (parent) include interest income on loan from Stofnfiskur hf amounting to ISK 5,1 million.

V.P. Vélaverkstæði ehf, is a construction and maintenance company owned by a board member and a manager of Stofnfiskur hf.

#### 22. Financial instruments

#### Measurement of fair values

The following table shows the valuation techniques used in determination of fair values within Level 3 including the key inputs used.

Гуре

Valuation technique

Biological assets ..... The fair value of biological assets are derived using the last known sales price for biological produce of the company, taking into account biological transformation of the assets until harvesting date and cost to sell. The fair value of the biomass is calculated on the basis of market price for the relevant weight class on the balance sheet date, corrected for sales costs, including harvesting costs and wastage. The market price is adjusted for quality variations. The sales prices used are based on external forward prices and/or the most relevant price information available for the period in which the fish will be harvested.

#### Financial instruments categories

Financial assets and financial liabilities divides in following categories:

Financial assets	30.9.2019	30.9.2018
Cash and cash equivalents	219.158.519	46.882.992
Accounts receivables	344.287.924	654.111,059
Other receivables	16.166.686	12.002.275
Financial liabilities		
Other financial liabilities	1.330.911.236	1.623.626.309

#### Financial risk management

The risk management policies are established to identify and analyse the risks by the Company, to set appropriate risk limits and controls, and to monitor risks and adherence to limits.

#### Market risk

Biosecurity risk

Biosecurity risk is the risk of operations in the biotech and animal biology sector face the risk of contamination or disease.

#### Ova price risk

Salmon ova price risk is the risk that changes in the price of salmon ovals has negative effect on the income of the Company.

#### Sensitivity analysis

An increase in ova price by 5% would increase profit and equity by ISK 67 million (2018: ISK 56 million). The sensitivity analysis has been determined based on the exposure to ova price change at the balance sheet date. The analysis is prepared for biological assets valued at fair value. The sensitivity analysis does account for tax effects. An decrease in ova price would have an opposite impact on profit and loss and equity.

#### Liquidity risk

Liquidity risk is the risk that the Company will not be able to meet its financial obligations as they fall due. The Company's approach to managing liquidity is to ensure, as far as possible, that it will always have sufficient liquidity to meet its liabilities when due. The parent company will provide the Company with necessary financial support for it to be able to meet its financial obligations. The Company is a part of its parents Company cash pooling and is monitoring the level of cash flow through that. The Company also monitors the level of expected cash inflows on trade and other receivables together with expected cash outflows on trade and other payables.

## 22. Financial Instruments, contd.:

Liquidity risk, contd.:

#### Exposure to liquidity risk

Following are the contractual maturities of financial liabilities at the reporting date, including estimated interest payments:

30 September 2019	Carrying amount	Contractual cash flows	Within 12 months
Loan payable to parent company	708,828,819	708.828.819	708.828.819
Other payables	622.082.417	622,082,417	622.082.417
	1.330,911,236	1.330.911.236	1.330.911,236
30 September 2018	Carrying amount	Contractual cash flows	Within 12 months
Loan payable to parent company	1.069.948.490	1.069.948.490	1,069,948,490
Other payables	553,677,819	553,677,819	553.677.819
	1.623.626.309	1.623.626.309	1.623.626.309

Credit risk is the risk of financial loss to the Company if a customer fails to meet its contractual obligations. Possible losses due to unpaid receivables are insubstantial and have limited effect on the Company's return.

#### Exposure to credit risk

The carrying amounts of financial assets represents the maximum credit exposure. The maximum exposure to credit risk at the reporting date was as follows:

	30.9.2019	30.9.2018
Cash and cash equivalents	219.158.519	46:882.992
Accounts receivables	344.287.924	654.111.059
Other receivables	16,166,686	12.002.275

#### Interest rate risk

The Company borrows funds from its parent company at floating interest rates. In general the Company's financial assets do not bear interests with the exception of bank accounts. The company has not used any derivatives for hedging purposes.

#### Sensitivity analysis

In the table below the effects of 50 and 100 basis point interest rate increase on P/L and equity are demonstrated. The sensitivity analysis has been determined based on the exposure to interest rates at the balance sheet date. The analysis is prepared for the interest bearing assets and flabilities with variable interest rate and assumes that all other variables, except basis points, are held constant. A positive number below indicates an increase in profit and equity. An increase in basis points would have an opposite impact on profit and equity.

	30.9.2019		30.9.2018	
	50 bp	100 bp	50 bp	50 bp
Effect on P/L and equity (	3.756.491) (	7.512.981) (	4.553.150) (	9.106.300)

#### 22. Financial instruments, contd.:

#### Currency risk

The Company undertakes transactions denominated in foreign currencies; consequently, exposures to exchange rate fluctuations arise.

The carrying amount of the Company's foreign currency denominated monetary assets and monetary liabilities at the end of the reporting period as follows:

end of the reporting benoa as joilows:				
	Average	rate	Year-end s	pot rate
	30.9.2019	30.9.2018	30.9.2019	30.9.2018
EUR	137,45	124,24	135,10	128,70
GBP	155,52	140,38	152,22	144,97
DKK	18,42	16,58	18,09	17,26
NOK	14,12	12,95	13,62	13,58
SEK	13,09	12,28	12,64	12,49
USD	121,86	104,48	123,69	111,06
CHF	122,47	107,05	124,26	113,82
CAD	91,84	81,43	93,39	85,34
	Asset	: <b>s</b>	Liabili	ities
	30.9.2019	30.9.2018	30,9.2019	30,9,2018
EUR	30.469.836	23.638.515	721.521.542	995,534,477
GBP	326.946.414	6,550.342	41.859.494	120.114.241
DKK	145.206.922	98.821.288	4.008.168	2.271.065
NOK	81.830.815	174.925.294	39.199.142	41,742,809
USD	217.545.386	368,740.857	185,782	0
NZD	0	0	0	29.693.588
	801.999.373	672.676.296	806.774.128	1.189.356.180

#### Sensitivity analysis

The table below shows what effects a 5% and 10% increase of the ISK rate against the relevant currency would have on P/L and equity. The foreign currency assets and liabilities in the sensitivity analysis are mainly foreign currency borrowings and foreign currency bank balances. The analysis is prepared assuming the amount outstanding at the balance sheet date was outstanding for the whole year. The analysis assumes that all other variables, excluding relevant foreign currency rate, are held constant. The sensitivity analysis does take into account tax effects. A positive number below indicates an increase in profit and equity. A decrease of the ISK rate against other currencies would have an opposite impact on P/L and equity.

	30.9.2019			30.9.2018		ł	
	5%		10%		5%		10%
EUR	2.764.207		5.528.414		4,194,977		13,603,640
GBP	( 1.140.348)	7	2,280.695)		160,302		366,943
DKK	( 564.795)	-(	1.129.590)	(	269.912)	()	2.237.033)
NOK	(* 170.527)	Ċ	341.053)	(	219,666)	(	1.741.679)
USD	( 869.438)	(	1.738.877)	(	116.023)	(	2,320,278)
NZD	Ö	-	.0		- <b>D</b>		0
	19.099		38.198	<del>.</del>	3.749.677		7,671.592

#### 23. Contingent liabilities

Along with a number of other companies in the Benchmark Group, the company is a guarantor of a four year senior secured floating rate listed bond issue in the maximum amount of NOK 1,250 million (the Bond Issue). The Bond Issue refinanced Benchmark's previous USD 90m credit facility. The bonds are denominated in Norwegian Kroner and the initial nominal amount of each bond is NOK 1 million. The bonds mature in June 2023. At 30 September 2019, bonds with a nominal value of NOK 850 million had been issued.

A USD 15 million Revolving Credit Facility has been provided by DNB Bank ASA (50%) and HSBC UK Bank PLC (50%) (the RCF). This was undrawn at 30 September 2019.

Under the terms of the Bond Issue and the RCF:

The company guarantees the punctual performance of other obligors to the Bond Issue and the RCF; Should another obligor fail to pay an amount when due, the company will on demand pay that amount as if it were the principal obligor; and

The company has provided to the lenders security in the form of a fixed and floating charge over its assets.

#### 24. Significant accounting policies

The accounting policies set out below have been applied consistently to all periods presented in these financial statements except if mentioned otherwhise, see note 5.

#### a. Foreign currencies

Transactions in foreign currencies are translated into ISK at the exchange rate at the dates of the transactions. Monetary assets and liabilities denominated in foreign currencies are translated into ISK at the exchange rate at the reporting date. Non-monetary items that are measured based on historical cost in a foreign currency are translated at the exchange rate at the date of the transaction. Foreign currency differences are generally recognised in profit or loss.

#### b. Revenue

This is the first set of the Company's financial statements in which IFRS 15 Revenue from Contracts with Customers. IFRS 15 using the cumulative effect method did not have a material impact on the Company's revenue recognition or profit, consequently no adjustments were made.

#### (i) Sale of goods

Revenue is recognised when the significant risks and rewards of ownership have been transferred to the customer, recovery of the consideration is probable, the associated costs and possible return of goods can be estimated reliably, there is no continuing management involvement with the goods and the amount of revenue can be measured reliably. Revenue is measured net of returns, trade discounts and volume rebates.

The timing of the transfer of risks and rewards varies depending on the individual terms of the sales agreement. For sales of ovals, fingerlings and fish, the transfer usually occurs on receipt by the customer; however, the customer has the right to claim discount due to mortality. Within the Company, revenue from the sale of eggs is recognised upon despatch, which is when the control of the goods has transferred to the customer or distributor.

#### (ii) Rendering of services

Services including sustainable food production consultancy, technical consultancy

Within each contract, judgement is applied to determine the extent to which activities within the contract represent distinct performance obligations to be delivered. Judgement is applied to determine first whether control passes over time and if not, then the point in time at which control passes. Where control transfers over time, revenue is recognised based on the extent of progress towards completion of the performance obligation. Where control passes at a point in time then revenue is recognised at that point.

#### 24. Significant accounting policies, contd.:

#### c. Defined contribution plan

Obligations for contributions to defined contribution plans are expensed as the related service is provided.

#### d. Share-based payments

Where equity settled share options are awarded to employees, the fair value of the options at the date of grant is charged to the income statement over the vesting period. Non-market vesting conditions are taken into account by adjusting the number of equity instruments expected to vest at each reporting date so that, ultimately, the cumulative amount recognised over the vesting period is based on the number of options that eventually vest. Non-vesting conditions and market vesting conditions are factored into the fair value of the options granted. As long as all other vesting conditions are satisfied, a charge is made irrespective of whether the market vesting condition are satisfied. The cumulative expense is not adjusted for failure to achieve a market vesting condition or where a non-vesting condition is not satisfied.

Where the terms and conditions of options are modified before they vest, the increase in the fair value of the options, measured immediately before and after the modification, is also charged to the income statement over the remaining vesting period.

#### e. Finance income and finance costs

The Company's finance income and finance costs include interest income, interest expense and foreign currency gain or loss on financial assets and financial liabilities. Interest income or expense is recognised using the effective interest method.

#### f. Income tax

Income tax expense comprises current and deferred tax and is recognised in profit or loss.

#### (I) Current tax

Current tax comprises the expected tax payable on the taxable income or loss for the year and any adjustment to the tax payable in respect of previous years. The amount of current tax payables the best estimate of the tax amount expected to be paid that reflects uncertainty related to income taxes, if any. It is measured using tax rates enacted or substantively enacted at the reporting date. Current tax assets and liabilities are offset only if certain criteria are met.

#### (ii) Deferred tax

Deferred tax is recognised in respect or temporary differences between the carrying amounte of assets and liabilities for financial reporting purposes and the amount used for taxation purposes.

A deferred tax asset is recognised to the extent that it is probable that future taxable profits will be available against the asset. Deferred tax assets are reviewed at each reporting date and are reduced to the extent that it is considered that they will not be utilised. The Company's income tax ratio is 20%.

Unrecognised deferred tax assets are reassessed at each reporting date and recognised to the extent that it has become probable that future taxable profits will be available against which they can be used.

Deferred tax is measured at the tax rates that are expected to be applied to temporary differences when they reverse, using tax rates enacted or substantively enacted at the reporting date. Deferred tax assets and liabilities are offset only if certain criteria are met.

#### g. Intangible assets

Externally acquired intangible assets are initially recognised at cost and subsequently amortised over their useful economic lives as outlined below, on a straight-line basis from the time they are available for use. The useful economic lives of software are 5 years.

## 24. Significant accounting policies, contd.:

#### h. Property, plant and equipment

Items of property, plant and equipment are initially measured at cost less accumulated depreciation and any accumulated impairment losses. As well as the purchase price, cost includes directly attributable costs.

Subsequent expenditure is capitalised only if it is probable that the future economic benefits associated with the expenditure will flow to the Company.

Depreciation is calculated to write off the cost of items of property, plant and equipment less their estimated residual values using the straight-line method over their estimated useful lives, and is generally recognised in profit or loss. Land is not depreciated.

Postar.	Useful life
Buildings	10 - 25 years
Machinery and equipment	5 7 100-
Other equipment	5 - 7 years
Other equipment	5 - 7 vears

Depreciation methods, useful lives and residual values are reviewed at each reporting date and adjusted if appropriate.

#### i. Impairment

The carrying amount of other assets of the Company is reviewed at each reporting date to determine whether there are indications of impairment. If any such indication exists, then the asset's recoverable amount is estimated.

An impairment loss is recognised if the carrying amount of an asset or its related cash-generating unit exceeds its estimated recoverable amount.

The recoverable amount of an asset is the higher of their sales value or value in use. The value in use can be assessed on the basis of estimated cash flow, discounted on the basis of interests reflecting market interests and the risk inherent with the asset.

An impairment loss of an asset is reversed if there has been a change in the estimates used to determine the recoverable amount.

An impairment loss is reversed only to the extent corresponding to previous impairment losses, net of depreciation or amortisation.

## j. Associates

An associate is an entity over which the company has significant influence but not control or joint control, over the financial and operating policies.

Interests in associates are accounted for using the equity method. They are initially recognised at cost, which includes transaction costs. Subsequent to initial recognition, the consolidated financial statements include the Company's share of the profit or loss and OCI of associates, until the date on which significant influence or joint control ceases.

### 24. Significant accounting policies, contd.:

#### k. Biological assets

Biological assets comprise fish and fish eggs. Biological assets are measured at fair value less costs to sell. The fair value is based market value which is last known sales price or quoted price for the biological products, taking into account growth rate, quality and biological transformation of the assets until harvesting date on and adjusted for age, breed, and genetic merit in the principal (or most advantageous) market for the biological assets, and therefore is categorised within level 2 of the fair value hierarchy set out in IFRS 13.

Fish and fish eggs are, in accordance with IAS 41 'Agriculture', measured at fair value, unless the fair value cannot be measured reliably. The principal components of fish and fish eggs within the business are:

- · Salmon broodstock
- · Salmon eggs
- · Salmon fingerlings
- · Lumpfish eggs and fingerlings

Changes in the fair value of the biomass are recognised in profit and loss on the line for fair value adjustments.

#### I Share capital

#### (i) Ordinary shares

Incremental costs directly attributable to the issue of ordinary shares are recognised as a deduction from equity. Income tax relating to transaction costs of an equity transaction is accounted for in accordance with IAS 12.

#### (ii) Repurchase and reissue of ordinary shares (treasury shares)

When shares recognised as equity are repurchased, the amount of the consideration paid, which includes directly attributable costs, is recognised as a deduction from equity. Repurchased shares are classified as treasury shares and are presented in the treasury share reserve. When treasury shares are sold or reissued subsequently, the amount received is recognised as an increase in equity and the resulting surplus or deficit on the transaction is presented within share premium.

#### m. Financial instruments

#### (i) Non-derivative financial instruments

Non-derivative financial instruments comprise trade and other receivables, cash and cash equivalents, borrowings and trade and other payables.

Non-derivative financial instruments are recognised at fair value at initial recognition. Financial instruments are entered in the financial eletements when the Company becomes a part of contractual provisions of the relevant financial instrument. The Company derecognises a financial asset when the contractual rights to the cash flows from the asset expire, or it transfers the rights to receive the contractual cash flows on the financial asset in a transaction in which substantially all the risks and rewards of ownership of the financial asset are transferred. Conventional purchase and sale of financial assets are recognised at the transaction date, i.e. the date the Company enters into obligation to purchase or sell the asset. Financial obligations are derecognised when the obligations defined in a contract expire, are disallowed or revoked.

Trade and other receivables are measured at cost less impairment losses. Impairment loss on trade receivables is recognised in the year and expensed in the income statement. Current maturities on bonds are recognised among trade receivables under current assets in the balance sheet.

#### m. Financial instruments, contd.:

(ii) Non-derivative financial instruments, contd.:

Cash and cash equivalents consist of on demand bank deposits.

Interest bearing loans are initially measured at fair value less all direct transaction costs. After initial recognition, interest income and expense are recognised using the effective interest method. Loans denominated in other currencies than ISK are translated at the exchange rate ruling at the end of the reporting period. Current maturities on interest bearing liabilities are recognised among short term liabilities in the balance sheet.

Accounting for finance income and expense is discussed in note 23(e).

#### 25. Standards issued but not effective

A number of new standards, amendments to standards and interpretations are not yet effective, and have not been applied in preparing these financial statements. Those which may be relevant to the Company are set out below.

#### **IFRS 16 Leases**

FRS 16 is effective for accounting periods beginning on or after 1 January 2019. IFRS 16 will supersede the current lease guidance including IAS 17: "Leases" and related interpretations. It will require all leases to be recognised on the Balance Sheet. Currently, IAS 17 only requires arrangements categorised as finance leases to be recognised on the Balance Sheet, with other arrangements categorised as operating leases not recognised on the Balance Sheet but expensed through the Income Statement instead. The impact of IFRS 16 on the Company will be to recognise a lease liability representing its obligation to make lease payments and a corresponding right-of-use asset representing its right to use the underlying asset in the Balance Sheet for leases currently classified as operating leases, except for short-term leases and leases of low value assets. The nature of expenses related to these leases will now change because the Company will recognise a depreciation charge for right of use assets and interest expense on lease liabilities. IFRS 16 will be adopted for the year ending 30 September 2020 using the modified retrospective approach. Therefore, the cumulative effect of adopting IFRS 16 will be recognised as an adjustment to the opening balance of retained earnings at 1 October 2019, with no restatement of comparative information. The right-of use asset recognised on transition will be measured at an amount materially equal to the lease liability, which will be measured at the present value of the future lease payments discounted using the discount rate implicit in.

The following standards which are effective for periods beginning on or after 1 January 2018 have been adopted without any significant impact on the amounts reported in these financial statements:

Annual Improvements to IFRSs 2014–2016 Cycle

(Amendments to IFRS 1 and IAS 28)

-- Classification and Measurement of Share-based Payment

Transactions (Amendments to IFRS 2)

## Statement of profit and loss and other comprehensive income for the year ended 30 September 2020

	Notes	1.10.2019- 1.10.2018- 30/09/2020 30/09/2019
Operating revenue		3,884,996,987 3,391,394,775
Cost of sales		( 1,946,349,418 ) ( 1,943,920,849 )
Fair value change of biological assets		97,571,715 665,121,292
Gross profit	-	2,036,219,284 2,112,595,218
Overhead cost		( 195,211,049) ( 318,751,798)
Trading EBITDA	-	1,841,008,235 1,793,843,420
	-	
Research & development		( 346,644,461) ( 196,248,834)
Depreciation and amortisation		( 176,429,227) ( 136,380,026)
Exceptional and acquisition costs		0 0
EBIT	_	1,317,934,547 1,461,214,560
	_	
Interest income		13,528,106 9,385,317
Finance costs		( 13,095,713) ( 21,912,065)
Exchange rate difference		45,676,825 ( 6,449,869)
Net financial cost	_	46,109,218 ( 18,976,617 )
Share of loss of subsidiaries/associates		453,971 ( 1,344,196)
Profit before tax	-	1,364,497,736 1,440,893,747
Income tax expense	<del>-</del>	( 269,147,329) ( 284,630,008)
Profit and total comprehensive income	_	1,095,350,407 1,156,263,739

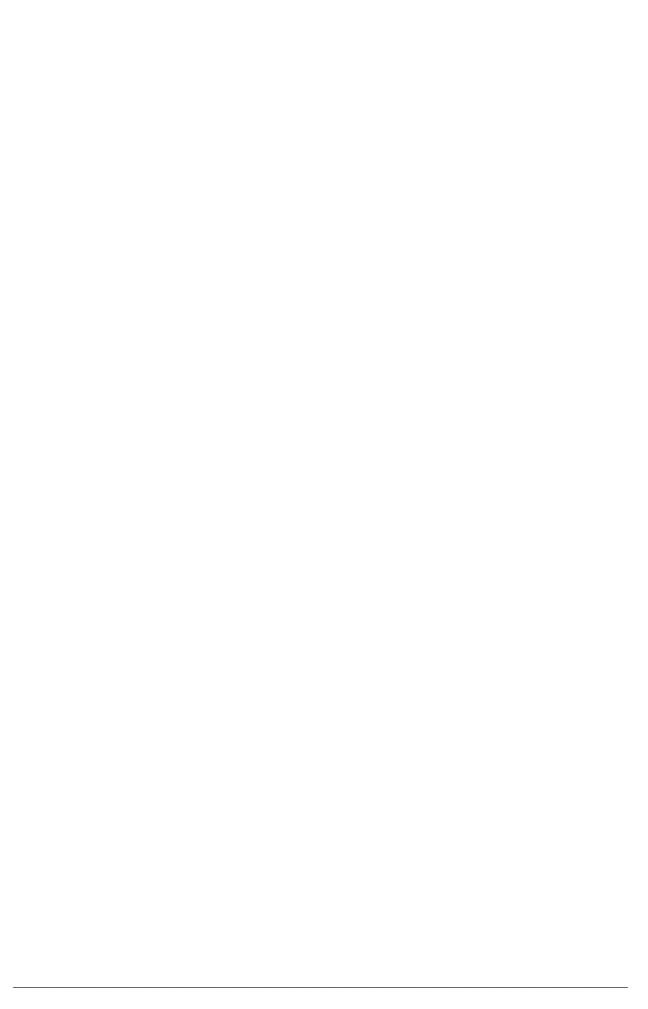


## Statement of financial position as at 30 September 2020

Acceto	Notes	30/09/2020	30/09/2019
Assets Intangible assets		31,411,973	15,948,050
Property, plant and equipment		1,953,111,047	1,749,199,278
Right of use assets		37,341,715	0
Shares in associates		627,729	173,758
Biological assets		. 0	1,521,925,658
Non-current assets	5	2,022,492,464	3,287,246,744
Biological assets		3,221,181,606	1,601,684,233
Inventories		42,703,608	31,142,045
Trade receivables		763,859,177	587,934,585
Other receivables and prepaid expenses		19,164,505	16,166,686
Cash and cash equivalents		292,161,979	219,158,519
Current assets	3	4,339,070,875	2,456,086,068
Total assets	<b>;</b>	6,361,563,339	5,743,332,812
Equity Share capital Statutory reserve Share option reserve Retained earnings		143,055,110 35,776,278 29,061,169 4,890,211,778	143,055,110 35,776,278 17,056,010 3,794,861,371
Total equity	/	5,098,104,335	3,990,748,769
Liabilities  Deferred tax liabilities		439,997,785	421,672,807
Non-current liabilities	3	439,997,785	421,672,807
Loan payable to parent company Lease liabilities		42,401,647 38,422,807	708,828,819
Trade payables		296,351,177	245,841,560
Current tax liabilities		250,822,351	170,869,122
Other current liabilities		195,463,237	205,371,735
Current liabilities	3	823,461,219	1,330,911,236
Total liabilities	3	1,263,459,004	1,752,584,043
Total equity and liabilities	<b>;</b>	6,361,563,339	5,743,332,812

# Statement of changes in equity for the year ended 30 September 2020

	Share capital	Statutory reserve	Share options reserve	Retained earnings	Total
Equity at 1 October 2018	143,055,110	35,776,278	9,352,971	2,638,597,621	2,826,781,980
Profit for the year			7 700 050	1,156,263,739	1,156,263,739
Share options			7,703,050		7,703,050
Equity at 30 September 2019	143,055,110	35,776,278	17,056,021	3,794,861,360	3,990,748,769
Equity at 1 October 2019	143,055,110	35,776,278	17,056,021	3,794,861,360	3,990,748,769
Profit for the year				1,095,350,407	1,095,350,407
Share options			12,005,159		12,005,159
Equity at 30 September 2020	143,055,110	35,776,278	29,061,180	4,890,211,767	5,098,104,335



## Statement of cash flows for the year ended 30 September 2020

	Notes	1.10.2019- 30/09/2020		1.10.2018- 30/09/2019
Operating activities:				
Profit		1,095,350,407		1,156,263,739
Adjustments for:				
Depreciation and amortisation		176,429,227		136,380,026
Changes in fair value of biological assets	(	97,571,715)	(	665,121,292)
Gain on sales of non-current assets	(	2,059,944)	(	3,208,100)
Share-based payment expense	•	12,005,159		7,703,050
Income tax expense		269,147,329		284,630,008
Share of loss of associates	(	453,971)		1,344,196
Net finance income	ì	46,109,218)		18,976,617
Working capital generated from operations		1,406,737,274		936,968,244
Changes in operating assets and liabilities:				
Inventories, (increase)	(	11,561,563)	(	350,102)
Trade and other receivables, decrease (increase)	ì	172,045,196)	•	70,556,020
Short term liabilities, (decrease)	,	185,889,857	(	9,009,259)
Cash flow generated from operating activities		1,409,020,372		998,164,902
Interest received		6,650,891		4,276,034
Interest paid	(	13,095,713)	(	21,912,065)
Taxes paid	ì	203,185,873)	(	71,591,508)
Net cash generated from operating activities		1,199,389,677		908,937,363
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Cash flows from investing activities				
Acquisition of property, plant and equipment	(	429,990,443)	(	339,463,503)
Acquisition of intangible assets	(	18,896,247)	(	11,093,688)
Proceeds from sales of PPE	,	17,800,000	•	4,250,000
Acquisition of shares in associates		0	(	921,348)
Net cash generated from investing activities	(	431,086,690 )	(	347,228,539)
Ç Ç				· · · · · · · · · · · · · · · · · · ·
Cash flows from financing activities				
New borrowings		56,148,448		0
Repayment of borrowings	(	751,447,975)	(	389,433,297)
Net cash generated from (used in) financing activities	(	695,299,527)	(	389,433,297)
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Net increase (decrease) in cash and cash equivalents		73,003,460		172,275,527
•		•		•
Cash and cash equivalents at the beginning of the year		219,158,519		46,882,992
		. ,		. ,
Cash and cash equivalents at year end	_	292,161,979		219,158,519

## **Notes**

#### 1. Basis of preparation

Stofnfiskur hf. "the Company", is a limited liability company and is domiciled in Iceland. The Company's registered office is at Staðarberg 2-4, Hafnarfjörður, Iceland.

The Company is a subsidiary of Benchmark Genetics Limited, and an indirect subsidiary of Benchmark Holdings plc. (ultimate parent company), with registered office at Benchmark House, 8 Smithy Wood Drive, Sheffield, S35 1QN, UK. The Financial Statements of Stofnfiskur hf. are also part of the Consolidated Financial Statements of the ultimate Parent Company and all operations and financial information on the Group can be found there.

The Company is primarily involved in production of salmon ova, lumpfish fingerling production, selective breeding of Atlantic salmon, research and development and domestic and international consultancy.

These interim financial statements have been prepared in accordance with IAS 34 Interim Financial Reporting, and should be read in conjunction with the company's financial statements as at and for the year ended 30 September 2019. They do not include all of the information required for a complete set of IFRS financial statements. However, selected explanatory notes are included to explain events and transactions that are significant to an understanding of the changes in the Group's financial position and performance since the last annual financial statements. Statutory accounts for the year ended 30 September 2019 were approved by the Directors on 22 January 2020. The audit report received on those accounts was unqualified.

#### 2. Accounting policies

The accounting policies adopted are consistent with those used in preparing the company's audited financial statements for the financial year ended 30 September 2019.

Taxes on income in the interim period are accrued using the tax rate that would be applicable to expected total earnings.

Use of estimates and judgements

The preparation of interim financial information requires management to make certain judgements, estimates and assumptions that affect the application of accounting policies and the reported amounts of assets and liabilities, income and expense. Actual amounts may differ from these estimates.

In preparing these interim financial statements the significant judgements made by management in applying the Group's accounting policies and the key sources of estimation uncertainty were the same as those applied to the financial statements for the year ended 30 September 2019.

	3.	Property,	plant and	equipment
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Reconciliation of carrying amount:	Buildings	Machinery and equipment	Other equipment	Total
Cost				
Balance at 1 October 2018	1,792,641,677	647,193,813	18,987,308	2,458,822,798
Additions	250,559,186	88,904,317	0	339,463,503
Disposals	( 3,158,672)	( 11,412,804)	( 9,060,000)	( 23,631,476)
Balance at 30 September 2019	2,040,042,191	724,685,326	9,927,308	2,774,654,825
Balance at 1 October 2019	2,040,042,191	724,685,326	9,927,308	2,774,654,825
Additions	213,273,417	160,568,578	0	373,841,995
Disposals	( 45,345,281)	0	0	( 45,345,281)
Balance at 30 September 2020	2,207,970,327	885,253,904	9,927,308	3,103,151,539
		Machinery and	Other	
Accumulated depreciation and	Buildings	equipment	equipment	Total
impairment losses				
Balance at 1 October 2018	544,847,751	353,212,487	14,818,449	912,878,687
Depreciation	68,149,030	65,707,490	1,309,915	135,166,435
Disposals		( 11,412,804)	( 8,018,099)	( 22,589,575)
Balance at 30 September 2019	609,838,109	407,507,173	8,110,265	1,025,455,547
Balance at 1 October 2018	609,838,109	407,507,173	8,110,265	1,025,455,547
Depreciation	72,649,090	81,103,764	437,315	154,190,169
Disposals		0	0	( 29,605,225)
Balance at 30 September 2019	652,881,974	488,610,937	8,547,580	1,150,040,491
Carrying amount	4 0 47 700 000	000 004 000	4 400 050	. = . =
At 1 October 2018	1,247,793,926	293,981,326	4,168,859	1,545,944,111
At 30 September 2019	1,430,204,082	317,178,153	1,817,043	1,749,199,278
At 30 September 2020	1,555,088,353	396,642,967	1,379,728	1,953,111,047
Depreciation ratios	4%	15 - 20%	20%	

### 4. Loan payable to parent company

In December 2014 the company received a short term loan from its ultimate parent, Benchmark Holdings plc, for the amount of EUR 11.750.000 and bears interest at a rate of EURIBOR plus 2.00 per cent. In November 2016 the company received a short term loan from the ultimate parent company for the amount of GBP 800.000 with interest at a rate of LIBOR plus 2 per cent.

	30/09/2020	30/09/2019
	ISK	ISK
EUR	42,401,647	691,685,044
GBP	0	17,143,775
Loan payable to Benchmark Holding plc.	42,401,647	708,828,819