



## Goals for this short introduction

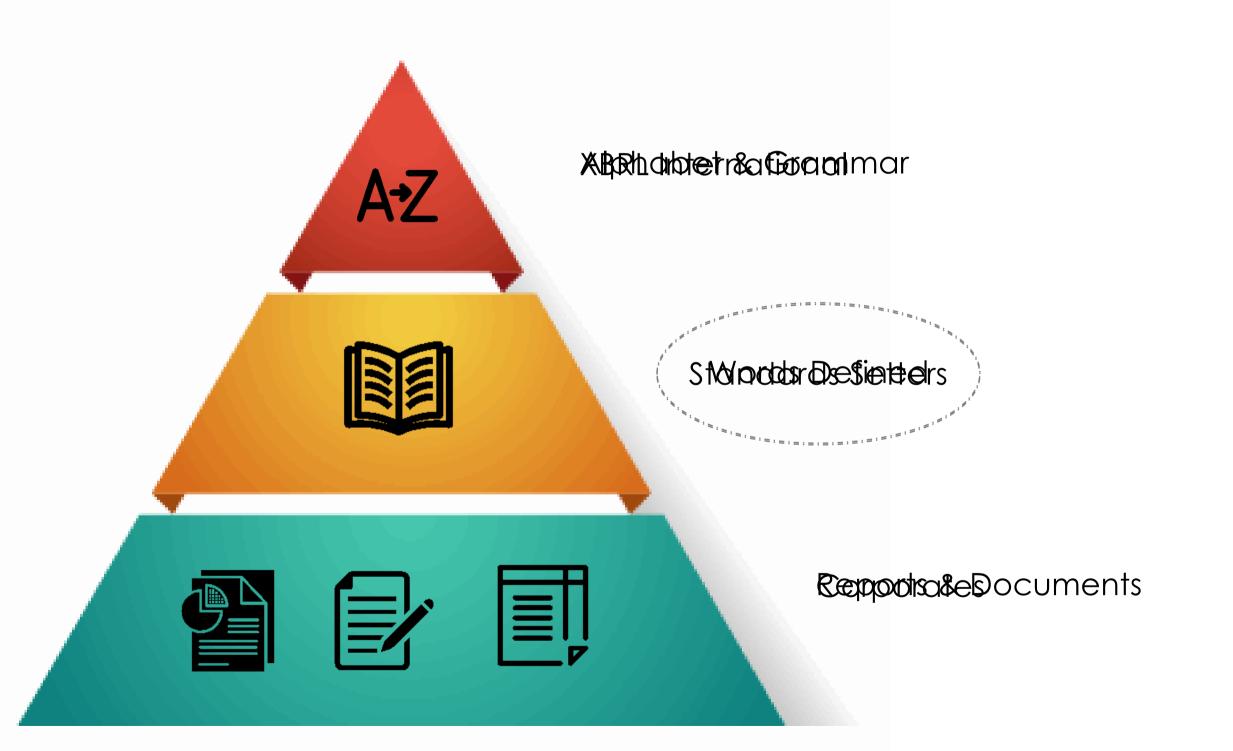
### **Digital Reporting Briefing**



- Fundamentally when management adds tags, their disclosures are vastly more useful.
- What is XBRL?
- Some reports in action
- Al and digital reporting

# How does digital reporting work?

A flexible framework for digitization of reports of any kind.





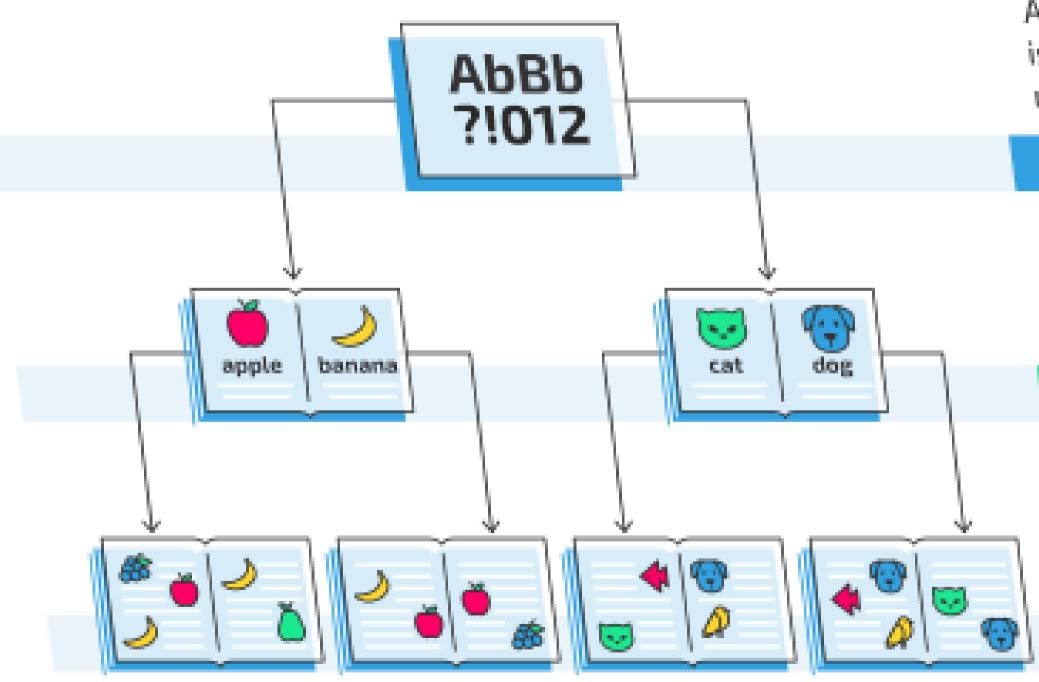
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# Once more for emphasis...

Digital standard means continuous digital checks, each step of the way.



A universal alphabet and grammar is available for any kind of digital reporting around the world.

### This is the XBRL standard.

The alphabet and grammar are used to build words, which are collected into dictionaries.

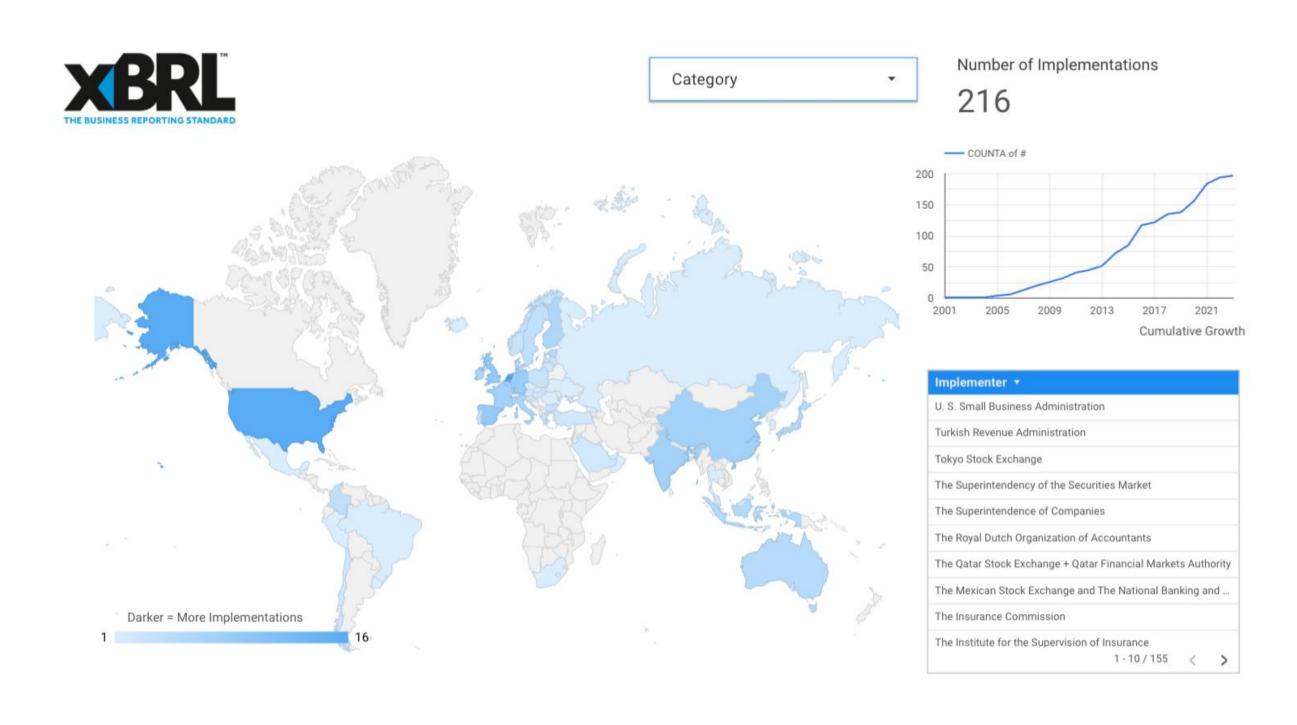
### These are XBRL taxonomies.

People use the alphabet and grammar and the words in the dictionary to tell their stories.

These are company reports in XBRL.

## Global Mandates

Perceived asymmetric benefits mean mandates are required to bring digital disclosures into effect



Digital disclosures are mandated across the world, for all kinds of data:
Financial Risk
Financial Performance
Tax
Energy Regulation







# Reports in Action





TINC share

1 Audited consolidated statement of comprehensive income

Period ending at:

Interest income

Dividend income

Operating income

Portfolio result

Revenue

Gain on disposal of investments

Unrealised gains on investments

Unrealised losses on investments

Depreciations and amortizations

Other operating expenses

Operating result, profit (loss)

Result before tax, profit (loss)

Total Consolidated income

Total other comprensive income

Operating expenses (-)

Finance income

Finance costs (-)

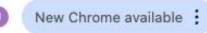
Tax expenses (-)

Selling, General & Administrative Expenses

Consolidated financial statements as per December 31, 2024















#### Concept

 (ifrs-full) Revenue and other operating income The aggregate amount of the entity's revenue and other [Refer: Revenue]

#### **Properties**

Date ①	1 Jan 2024 to 31 Dec 2024 🔟
<b>Fact Value</b>	€ 71,776,678
Accuracy (i)	ones
Scale ①	Unscaled
Change	No prior fact in this report
Entity	[LEI] 5493008FE9JCTSEEPD19
Concept (i)	ifrs-full:RevenueAndOperatingIncome
Туре	Monetary

Credit

< 1 of 1 >

✓ Anchoring ①

Balance

Wider anchor



























December 31, 2024 December 31, 2023

audited

11,745,044

35.634.123

9,523,933

25,104,519

1,207,033

83,214,652

(21,707,323)

61,507,330

(10,323,753)

(5,606)

(353,676)

973,666

(406,430)

51,391,530

50.899,013

50,899,013

1.40

(492,516)

(10,683,035)

50,824,294

audited

7,795,253

20,989,812

2,508,500

39,075,133

1,407,980

71,776,678

(21,028,418)

50,748,260

(6,505,970)

(3,727)

(251,433)

(6,761,130)

62,552

43,987,130

(1,242,989)

42,806,692

42,491,060

42,491,060

1.17

(315,633)

Notes

12

13

13

ReadMe BRSR Report Overview Employeement Metrics (2) % employees paid more than ... Industry% employees paid mo... Work Place Diversity Differently Abled Workforce Total Employees Material Issues Intensity Sector SASB Entities Reporting Essential Indicators (non-zeros) Entities Reporting Leadership Indicators BRSR reports | Executive Summary Extractives & Sample analytics by XBRL International Staff Non Renewable Sources Total number of training and awareness progra.. Renewable Sources Minerals Processing Training on human rights issues Percentage of value chain partners covered u.. Number of Entities ✓ Extractives & Miner.. Total Water Withdrawal 41% **Total Water Discharged** Number of complaints during the year % of Recycled or reused input materials 32% 1,059 economic performance human capital 29% Scope 2 Action taken to mitigate significant social or . employee related talent management 349 Scope 1 product quality & safety biodiversity Public policy advocated 30% Average DataPoint per report Energy intensity per rupee of turnover Product and packaging End-of-Life - Safely Di.. 26% climate change customer relationship % of inputs were sourced sustainably Product and packaging End-of-Life - Recycled 22% 1,607 Entity has implemented a mechanism for zero li.. business ethics health & safety Product and packaging End-of-Life - Reused 9% Percentage of total turnover contributed for .. 15% Water intensity per rupee of turnover water management innovation % of Reclaimed Procducts and Packaging 9% % of CAPEX Industry SASB Number of instances of data breaches along. Reporting Scope supply chain energy management 53% Scope1 & 2 emissions per rupee of turnover ✓ (AII) Consolidated 45% ✓ Null Workforce complaints during the year diversity inclusion community engagement Standalone 183 ✓ Advertising & Ma.. % of R&D 34% waste management training & development ✓ Aerospace & Defe... in-capmkt:DiscloseWhetherTargetsSetUnderT.. 10% ✓ Agricultural Prod.. human rights corporate governance ✓ Air Freight & Logi.. data privacy & security compliance Macro Economic Sector - number ✓ Airlines emissionsrisk management **GHG Emissions** Independent assessment or evaluation or ✓ Alcoholic Bevera.. reporting entities assurance 2022-2023 ✓ Apparel, Accesso... Scope 1 Scope 2 Scope 3 **Energy Consumption** Energy ✓ Appliance Manuf... 600M Consumer goods Sources Areas of water stress ✓ Asset Manageme... 18% ✓ Auto Parts **Extractives & Minerals Energy Consumption** 180 20.. 20.. Processing ✓ Automobiles 400M 2022-23 Green House Gas Emissions 175 ✓ Biotechnology & ... Financials Fuel 28% 43% 159 ✓ Building Product... Other than GHG emissions 82% ✓ Chemicals Food & Beverage Scope 3 Emissions 151 ✓ Coal Operations 15% 182 Waste Management ✓ Commercial banks Electricity 72% 57% Health Care 2021-22 2021-22 ✓ Construction Mat... 2021-22 Water discharged 155 ✓ Consumer Finance Infrastructure 182 Water Withdrawal ✓ Containers & Pac... 85% Other 1% Renewable Resources & ✓ Drug Retailers Sources Alternative Energy Specific measures 2022-2023 ✓ E-commerce Resource Transformation

Waste Generated 2021-22 & 2022-23

2022-23

2021-22

2022-23

2022-23

OM 100M 200M 300M

2021-22

Waste Generated 2021-22

Waste Disposed

Waste Recovered

## Mandatory **XBRL** Disclosures in India... "BRSR"

(AII)

Null

Consumer goods

Food & Beverage

Financials

Health Care

Services

Transportation

Infrastructure

Renewable Resource...

Resource Transform...

Technology & Comm...



Source: Exemplar Analytics (XBRL International)

	OV F CAREV	✓ Education	
	% of CAPEX	8%	✓ Electric Utilities
	% of directly sourced from MSMEs or small producers	17%	✓ Electrical & Elect
ı	% of inputs were sourced sustainably	80%	✓ Electronic Manuf
	Recorded And English Strategic Properties and Conference Conference Properties (Inc.)		✓ Engineering & Co
	% of R&D	46%	✓ Food Retailers &
	% of Reclaimed Procducts and Packaging	35%	✓ Forestry Manage
	% of Recycled or reused input materials	19%	✓ Fuel Cells & Indus
	70 of Recycled of Fedsed Hiput materials	1970	✓ Gas U+ili+ioc 9 Di
	% of sourced directly from within the district and neighbouring districts	51%	✓ Hard\ Exit full screen



Services

50

100 150 200

Number of Reports

Technology &

Communications

Transportation

@xbrlint









# Al and Digital Reporting





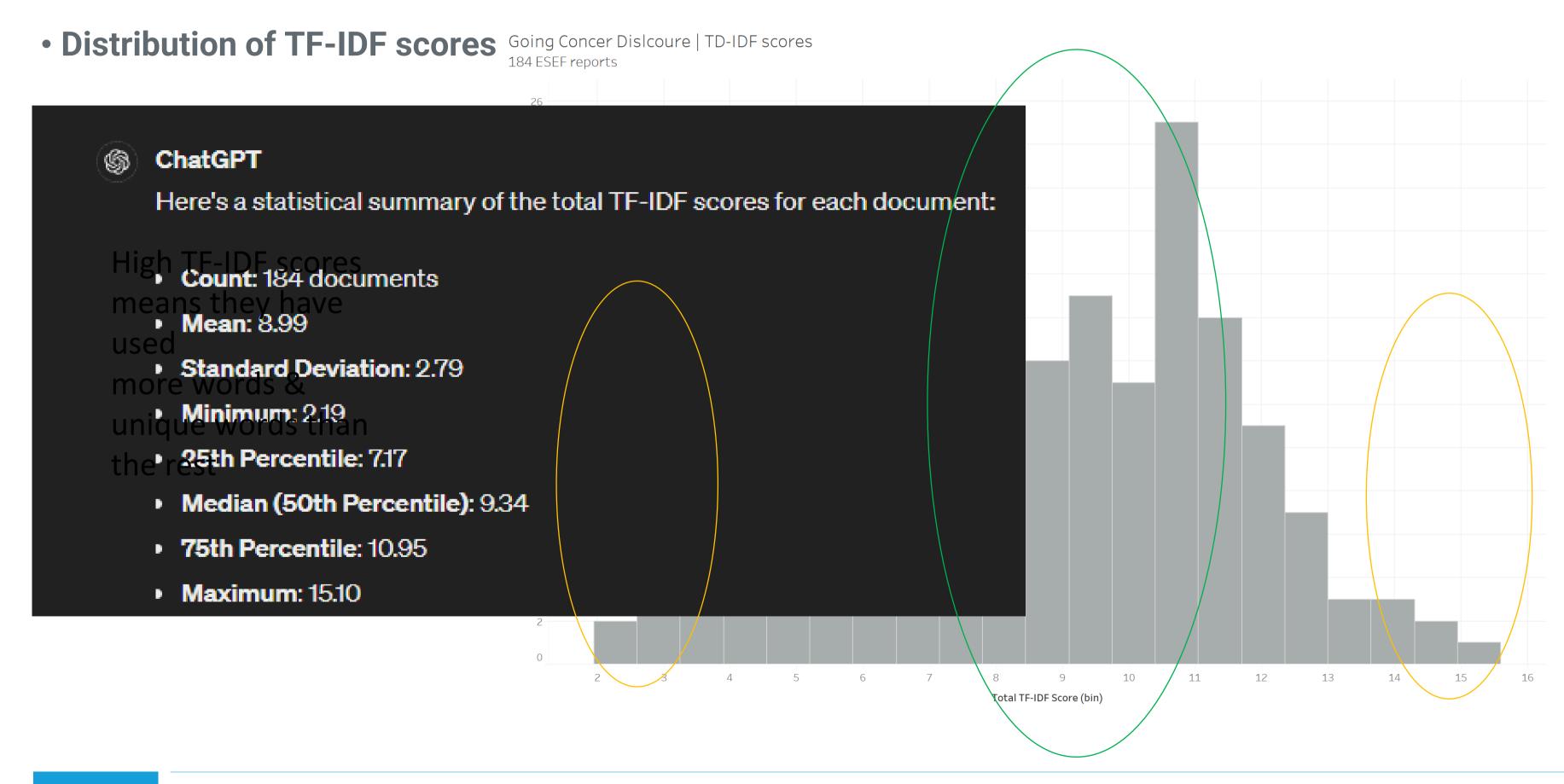


# Video





# Patterns in 'Going Concern' disclosure





## Patterns in 'Going Concern' disclosure

- Sample disclosure text
- Extract of typical 'Going Concern' disclosure (TF-IDF scores 8.9)

### GOING CONCERN

The Directors have reviewed the historical trading performance of the Group and the forecasts through to March 2025.

The Directors, in their detailed consideration of going concern, have reviewed the type of the state of the s

The Directors have also considered the Group's level of available liquidity under its financing facilities. The Directors have carried out a robust assessment of the significant risks currently facing **NOCHOLIP.E** half and the potential impact of lower sales volumes from reduced consumer demand in response to increasing retail prices.

• Lower Demand

Having taken these factors into account under the scenario, which is considered to be severe but plausible, the Directors consider that adequate headroom is available based on the forecasted cash @qSigneOs df@GOV@EYs. At the date of this report, the Group has complied in all respects with the terms of its borrowing agreements, including its financial covenants, and forecasts to continue to do so in the future.

Consequently, the Directors consider that the Group has adequate resources to meet its liabilities as they fall due for the foreseeable future. For this reason, they continue to adopt the going consequence beging preparing the Financial Statements.

BAKKAVOR GROUP PLC 2023 report



#### Going concern

The Directors have performed a robust going concern assessment including a detailed review of the business' 24-month rolling forecast and consideration of the principal risks faced by the Group and the Company, as detailed on pages 32 to 38. This assessment has paid particular attention to current trading results and the impact of the current global economic challenges on the aforementioned forecasts.

The Company maintains a strong balance sheet providing assurance to key stakeholders, including customers, suppliers and employees. The combined cash and other financial assets balance at 30 September 2023 was £33.5m, having reduced from £68.8m at 30 September 2022 following payment of the regular dividends of £40.1m in February 2023 and £11.7m in June 2023 and a strategic increase in the level of inventory held. Of the £33.5m, £3.4m is held in the Group's subsidiaries in China for the sole purpose of funding the construction of our new manufacturing facilities. Of the remaining £30.1m, approximately 70% is held in the UK, on instant access, where the Company incurs the majority of its expenditure. The Group has drawn debt of £31.6m in its Chinese subsidiaries (with a total facility of c.£34.2m available until December 2026) and has unutilised UK banking facilities, renewed and extended in October 2023, of £60m through to October 2026, of which £40m is committed and immediately available and £20m is available subject to lender approval.

#### 1. Basis of preparation continued

#### Going concern continued

The 24-month forecast is derived from the Company's Integrated Business Planning ('IBP') process which runs monthly. Each area of the business provides forecasts which consider a number of external data sources, triangulating with customer conversations, trends in market and country indices as well as forward-looking industry forecasts, for example forecast aircraft build rates from the two major manufacturers for Aerospace, rig count and purchasing manager indices for E&I, World Semiconductor Trade Statistics semiconductor market forecasts for Electronics and Needham and IQVIA forecasts for Medical procedures.

The assessment of going concern included conducting scenario analysis on the aforementioned forecast which, given current economic forecasts and sales trends through the financial year ended 30 September 2023, where volumes dropped 24% year on year and 33% in the second half, exacerbated by rapid customer destocking, focused on the Group's ability to sustain a further period of suppressed demand. In assessing the severity of the scenario analysis the scale and longevity of the impact experienced during previous economic downturns have been considered, including the differing impacts on the Sustainable Solutions versus Medical segments.

Using the IBP data and reference points from previous downturns management has created two scenarios to model the continuing effect of lower demand at regional/market level and aggregated levels on the Company's profits and cash generation through to December 2024 with consideration also given to the six months beyond this. The impact of climate change and the Group's Net Zero 2050 goal (Scope 1, 2 & 3) are considered as part of the aforementioned IBP process, from both a revenue and cost perspective, with the anticipated impact (assessed as insignificant over the shorter-term going concern period) incorporated in the forecasts. As a result the scenario testing noted below does not incorporate any additional sensitivity specific to climate change.

During the second half of FY 2023 the drop in sales to a quarterly run rate of c.830 tonnes reflected the continuation of the contraction in demand in the global economy, which started in the first quarter of FY 2023, and also the rapid destocking by customers as they managed their inventory and had extended shutdowns. This level of demand is not inconsistent with that seen during COVID-19 with Q2 and Q4 for 2020 at similar levels and Q3 lower due to global lockdowns. Other than in the current economic cycle and during COVID-19 demand has not been at this level during the past decade. With customers now largely destocked the Board believes the low point of the economic cycle has been reached and, whilst there are limited signs of a return to growth, demand has stabilised. As a result the key downside risk is that of an extended period of subdued demand. The current downturn has been running for 12 months, already longer than the previous downturns during COVID-19 and the financial crisk is, but with no clear signs of recovery, the Board has considered the impact of reduced demand, in line with the lowest quarter of the previous year, Q3, for a further 6 months (scenario 1) and a further 12 months (scenario 2). As noted above, the lower cash balance at 30 September 2023 is, apart from lower sales volumes, attributable to an increase in the level of inventory held. Current forecasts assume a gradual reduction in inventory across FY 2024 and FY 2025 with inventory providing the opportunity to benefit from market recovery. The scenarios modelled assume that a more aggressive inventory unwind approach is taken to mitigate the ongoing lower cash generation from subdued volumes.

Scenario 1 – the global economy remains subdued through the first half of FY 2024 with demand in line with the low point in FY 2023, quarter 3, before a slow recovery in the second half of FY 2024. The demand then increases modestly through the second half to c.1,900 tonnes before further modest growth for the remainder of the going concern period. Medical revenue remains in line with that seen during the past 12 months' run rate, with the economic situation historically having minimal impact on this segment, in line with the experience of the past 12 months. Inventory is reduced in line with sales.

Scenario 2 – in line with scenario 1 through the first half of FY 2024, with this lower demand continuing for a further 12 months, i.e. throughout the going concern period, taking the total period of lower demand to in excess of 24 months, well above the duration of any previous downturn experienced by the Company. This would give an annual volume below c.3,300 tonnes, a level not seen since 2013. In this scenario Medical revenue is reduced by 10% during the second six months to reflect a limited impact from a longer lasting slowdown. With the period of prolonged lower demand, a more aggressive unwind of the inventory balance has been assumed. Inventory is reduced in line with sales. The Group considers scenario 2 to be a severe but plausible scenario.

Commercial sales from the new PEEK manufacturing facility in China are expected in early 2024, a consequence of which is that the entity will require additional funding to see it through to net cash generation. In concluding on the going concern position, it has been assumed that Victrex will provide the additional funds in full, which the Board considers to be the worst case scenario.

Before any mitigating actions the sensitised cash flows show the Company has significantly reduced cash headroom, which would require use of the committed facility during the going concern period. The level of facility drawn down is higher in Scenario 2 but in neither scenario is the committed facility fully drawn, nor drawn for the whole year. With cash levels lower than has historically been the case for Victrex, the Company has identified a number of mitigating actions which are readily available to increase the headroom. These include:

- → use of committed facility £40m could be drawn at short notice. Conversations with our banking partners indicate that the £20m uncommitted accordion could also be readily accessed. The covenants of the facility have been successfully tested under each of the scenarios;
- → deferral of capital expenditure the base case capital investment over the next 12 months is lower than recent years at approximately £30-£35m with major projects completed in China and the UK. This could be reduced significantly by limiting expenditure to essential projects, deferring all other projects later into 2025 or beyond;
- → reduction in discretionary overheads costs would be limited to prioritise and support customer related activity;
- → reduction in inventory levels inventory has been increased to provide additional security during plant shutdowns and to provide sufficient inventory to respond to a rapid economic recovery. The scenarios noted above include an acceleration of the inventory unwind but a more aggressive approach could be taken to provide additional cash resources; and
- deferral/cancellation of dividends the Board considers the cash position and interests of all stakeholders before recommending payment of a dividend. A dividend has been proposed for payment in February 2024 of c.£40m and in the past an interim dividend of c.£12m has been paid in June, giving a combined annual outflow of c.£52m.

#### 1. Basis of preparation continued

#### Soing concern continued

Reverse stress testing was performed to identify the level that sales would need to drop by in order for the Group to run out of cash by the end of the going concern assessment period. Sales volumes would need to consistently drop materially below the low point in scenario 2, which is not considered plausible.

As a result of this detailed assessment and with reference to the Company's strong balance sheet, existing committed facilities and the cash preserving levers at the Company's disposal, but also acknowledging the current economic uncertainty with a number of global economies close to/in recession, the war in Ukraine continuing and tensions in the Middle East, the Board has concluded that the Company has sufficient liquidity to meet its obligations when they fall due for a period of at least 12 months after the date of this report. For this reason,



## Patterns in Narrative disclosure

- High TF-IDF and corelations with Fundamental Number
- Correlation with Face Financial Data
- Decrease in revenue, profit and cashflow

	Note	2023 £m	20
Revenue	2	307.0	341
Losses on foreign currency net hedging		(7.6)	(2
Cost of sales	3	(136.8)	(163
Gross profit		162.6	174
Sales, marketing and administrative expenses	3	(70.8)	(70
Research and development expenses	3	(18.6)	(15
Operating profit before exceptional items		80.7	96
Exceptional items	3	(7.5)	(
Operating profit		73.2	88
Finance income	6	1.3	(
Finance costs	6	(0.7)	((
Share of loss of associate	11	(1.3)	(
Profit before tax and exceptional items		80.0	9
Exceptional items	3	(7.5)	(
Profit before tax		72.5	8
Income tax expense	7	(11.5)	(1)
Profit for the financial year		61.0	7:
Profit/(loss) for the year attributable to:			
– Owners of the Company		61.7	76
– Non-controlling interests	11	(0.7)	((
Earnings per share			
Basic	8	70.9p	87.
Diluted	8	70.5p	87.
Dividend per ordinary share			
Interim	22	13.42p	13.4
Final	22	46.14p	46.1
	22	59.56p	59.5





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