

MINCON RESULTS 2020

The Driller's Choice

SUMMARY 2020 LOCAL CHALLENGES, GLOBAL RESILIENCE





Operating profit growth of **55%** was achieved versus 2019 continuing operations.



Direct end-user sales has increased to **77%** of Group revenue.



Revenue into the construction industry grew by **33%**



Increased global reach, selling into **81 countries**.

05 Substantial vertical acquisition in Lehti Group completed and now bedded in.



Increased manufacturing capacity in Australia, to incorporate in-house heat treatment.

Mincon Product Revenue in €'m
Third-Party Product Revenue in €'m
Operating Profit in €'m





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MINCON'S HISTORY

1977 - 1999

1977

Mincon is established in Shannon, Ireland by Paddy and Mary Purcell

1980

Mincon innovation starts with the development of its own drilling tools

1990

Mincon starts manufacturing in Perth, Australia

1992

Mincon establishes USA sales office in Roanoke, Virginia

2000-2010

> 2003

Mincon acquires a DTH bit manufacturer in Benton, Illinois

> 2005

Mincon acquires a South African distributor to expand its footprint

> 2006

Mincon returns to Perth to establish an RC manufacturing facility

> 2007

Mincon establishes a customer service centre for the Swedish geothermal market



Mincon establishes a sales

office to service the West African market

2013

Mincon successfully lists on the Irish and London stock exchanges

> 2014

Mincon acquires Rotacan, a rotary drill bit manufacturer in North Bay, Ontario

Mincon expands its footprint in sub-Sahara Africa by acquiring a Namibian distributor

2015 Mincon's Australian businesses are consolidated as Mincon Group Australia

Mincon opens a sales office in Santiago to service the mining industry in Chile

Mincon acquires Marshalls Carbide, a tungsten carbide manufacturing specialist in the UK

▶ 2017

Mincon acquires PPV Oy, a Finnish engineering business developing geotechnical and construction solutions

Mincon acquires Viqing Drilling, a drill pipe manufacturer in Sunne, Sweden

2011-2020

2018

Mincon acquires Driconeq Group, a Swedish drill pipe manufacturer with facilities in Sweden, South Africa, and Australia

Mincon Group annual sales revenue exceeds €100 million for the first time

2019

Mincon acquires Pacific Bit, a distributor that services customers in the western region of Canada

> 2020

Mincon acquires Lehti Group Oy, the manufacturer of Mincon's geotechnical systems

Mincon acquires RocDrill and increases its global presence, selling to 81 countries



DESIGN

Mincon is building a **business for the future** by investing in the **next generation** of engineers to deliver on its goal of designing innovative products that use **less energy per metre drilled**.

More efficient drilling solutions will lower the total drilling cost, which also results in reduced operational costs and **lower carbon emissions** for our customers.







MANUFACTURING

To ensure consistent quality, Mincon's products are manufactured at **Mincon-owned factories**. Where Mincon has control and oversight of all aspects of production – including proprietary heat-treatment processes.

Mincon's eight manufacturing facilities are **strategically located** around the world to respond to local customer demand.















SERVICE



Mincon's comprehensive range of drilling solutions is backed by an **unparalleled service** offering across its four global regions.

Dedicated and experienced **service teams** work with customers to develop **the best solutions**. Feedback from the field is provided to product engineers, feeding a cycle of **continuous improvement**.

This close collaboration between customers, service and engineering ensures that Mincon **innovates locally while leading globally**.



THE MINCON CUSTOMER

Mincon has a comprehensive range of innovative rock drilling solutions and products that are used in a wide range of applications.

Mincon customers are businesses active in mining, construction, and waterwell/geothermal drilling.



Mining

Quarries, exploration drilling, open-pit mines for extracting of minerals and metals

Construction

Casing systems, geotechnical solutions, foundation piles, tunnel

The Driller's Choice



Waterwell/Geothermal

Waterwell, geothermal energy wells



BUSINESS REVIEW 2020

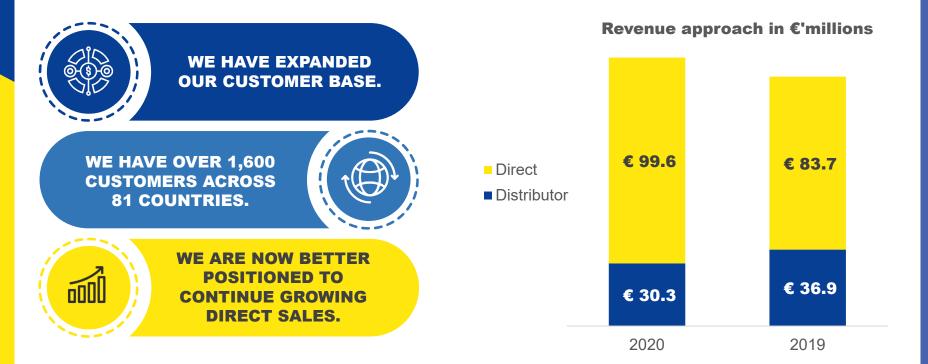
SECTOR SALES ANALYSIS





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DIRECT SALES APPROACH





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DIRECT SALES APPROACH

We have transitioned into a full drill-string OEM supplier to our industries, by acquiring new manufacturing facilities and designing new products.

The current product offering, and after-sales service, has given us a better footing for selling directly to large mining and construction contractors.

This approach allows for more transparency on pricing for our products, which results in more control of gross margin for the Group.

Direct sales approach grew by 19% in 2020, this sales model now accounts for 77% of our revenue. This was achieved through our supply in full-service mining accounts and to large geotechnical contracts.

We will continue to work through distributors to serve the market in areas where the direct model is unviable, or where we already have strong distributor partnerships in place.



MINING



- Excluding capital equipment sales, mining revenue grew by 4% on continuing operations of 2019.
- ✓ We traded through temporary mining closures in Southern Africa and parts of the Americas.
- ✓ Government restrictions in relation to the Covid-19 pandemic did have an impact on our operations across all regions, with temporary mine closures.
- Price increases of precious metals and iron ore alleviated the performance of the mining industry.

2020 VERSUS 2019 CONTINUING OPERATIONS

Mining revenue growth (excluding rigs)





MINING

Americas

A more direct sales approach in North America has brought about an increase in market share in the mining industry in this region. New contracts won in late 2019 with deliveries continuing through 2020 increased our market share in South America, this offset the impact of temporary mine closures in Peru and Mexico.

Europe / Middle East

Increased orders from gold mining production customers in the Middle East has boosted mining revenue in the region.

Africa

Additional market share into the gold mining industry in West Africa attributed to our growth in revenue in the region, which offset the impact of the shut-down and restrictions on our South Africa operations.

Asia Pacific

Our revenue growth in mining was held back somewhat by a weaker performance in the Asia Pacific region. Travel restrictions made it difficult to service mining customers outside of Australia, with the spread of the virus allowing only intermittent access to our customers in remote areas. New business development was severely impeded due to the prevailing environment.



CONSTRUCTION



- ✓ We diversified the revenue streams of the Group further in 2020, with additional growth in the construction industry.
- Construction revenue grew 33% in the year, and now now accounts for 30% of our overall Group revenue.
- Large gains in market share, 44% of the growth in construction was achieved organically.
- Acquisitions growth of 19% in construction with Lehti and RocDrill.
- ✓ We have expanded our global reach with the acquisition of RocDrill.

CONSTRUCTION REVENUE GROWTH









WATERWELL/GEOTHERMAL



- ✓ Our customers within this industry are smaller drilling contractors, due to the type of drilling undertaken. The industry contracted with the onset of the Covid-19 pandemic.
- ✓ We traded through several disruptive prolonged Covid-19 government lockdowns across many European countries in 2020, though the effect of those eased during Q4.
- ✓ In the Americas, the industry experienced a decrease in investment from the private sector, local and state governments across the region due to the Covid-19 impact in 2020.

WATERWELL/GEOTHERMAL REVENUE GROWTH





OTHER INDUSTRIES

This other revenue stream is mostly generated in Sheffield, UK, through the sale of our manufactured carbide to competitors in our industries. Revenue outside our three main industries accounted for 1% of our overall revenue in 2020, it accounted for 2% in 2019.

We view our carbide manufacturing capabilities and quality as part of the IP suite for our drilling products. Due to internal demand for our Mincon manufactured carbide, external revenue in 2020 decreased as a result of capacity.



2020 FINANCIAL PERFORMANCE

NUTES

INCOME STATEMENT

Revenue growth of 8% and 11% on a constant currency basis.

Constant currency growth:

- ✓ Organic of 6%
- ✓ Acquisitions of 5%

Improved factory efficiencies resulted in a better gross margin, however freight disruptions brought about by the Covid-19 pandemic impacted our gross margin percentage by 0.5% for the year.

We acquired our construction manufacturing gross margin in Lehti Group, which added €2 million to our operating profit.

	2020 €'000	2019* €'000	Change €'000) %
Sales Mincon product	108.556	100,731	7.825	8%
Sales bought in product	21,347	19.940	1.407	
Revenue	129,903	120,671	9,232	8%
Cost of sales	(84,186)	(80,158)	(4,028)	
Gross margin	45,717	40,513	5,204	13%
Total gross margin %	35.2%	33.6%		
EBITDA	24,731	17,052	7,679	45 %
EBITDA %				
Other operating costs	(27,468)	(28,703)	1,235	
Operating profit	18,249	11,810	6,439	55 %
Operating profit %	14.0%	9.8%		
Non-operational income/(cost)	(1,180)	(595)	(585)	
Profit before tax	17,069	11,215	5,854	529
	(0,000)	(1,666)		
Тах	(2,683)	(1,000)		



INCOME STATEMENT

We managed to increase revenue while at the same time reducing operating costs, which reflected:



Seeing the full-year impact in 2020, after 2019 business restructure.



Significant curtailment in travel and other costs, in light of the pandemic.



Benefit of government supports of €1.3 million in certain regions which were impacted by the pandemic, particularly Australia







BALANCE SHEET

Our inventory carrying amount increased during the year

- ✓ The acquisition of Lehti and RocDrill brought €3.6 million of inventory onto our balance sheet.
- Prudent approach to increase inventory of highvolume selling, Mincon-manufactured product to shore up supply, due to increased freight times brought about by the pandemic.
- We decreased inventory of products that have a lower-volume turnover, by improving our inventory systems and procedures.
- As a measurement of inventory weeks to hand, we decreased inventory weeks versus 2019.

Balance Sheet	2020 €'000	2019 €'000	Change %
Non-Current Assets			
Intangible assets & Goodwill	36,987	31,937	
Property plant & equipment	45,820	41,172	
Deferred tax asset	1,093	616	
Total Non-Current Assets	83,900	73,725	14%
Total Inventory	53,017	48,590	
Trade and other receivables	20,640	20,346	
Other current assets	4,186	6,098	
Current tax assets	311	589	
Cash and cash equivalents	17,045	16,368	
Total Current Assets	179,099	165,716	8%
Non-Current Liabilities			
Loans and borrowings	14,789	10,879	
Deferred tax liability	1,832	1,794	
Contingent liability	4,723	4,962	
Other liabilities	503	153	
Total Non-Current Liabilities	21,847	17,788	23%
Current Liabilities			
Loans and borrowings	6,822	4,043	
Trade and other payables	10,457	10,853	
Accrued and other liabilities	5,529	5,827	
Taxation Liabilities	1,508	1,061	
Total Liabilities	46,163	39,572	17%
Total Equity	132,936	126,144	
Total Shareholders' Equity and Liabilities	179,099	165,716	4%



BALANCE SHEET





The Group had zero occurrence of debtor write-offs during a year where many businesses struggled.

As a measurement of days, debtors decreased 6% compared with 2019.



We decreased our creditors during the year, mainly through the purchase of Lehti in Finland as this was a vertical acquisition.



CASHFLOW

We invested in acquisitions along with taking control of minority interest holdings in the Group. We now have 100% control of Group subsidiaries.

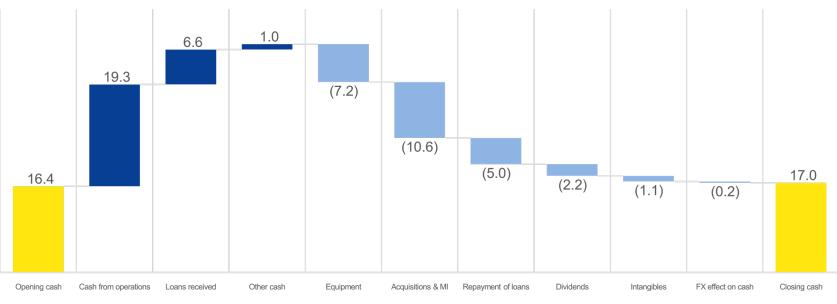
We increased our manufacturing capacity and invested further into new methods of manufacturing, while disposing of less efficient machinery:

- ✓ New heat treatment facility in Australia.
- Increased manufacturing capacity in our hammer plant in Shannon, Ireland and carbide plant in Sheffield, UK.
- Manufacturing upgrades across all Mincon factories.

	2020	2019	Change	
Cashflow	€'000	€'000	€'000	%
Profit for the year	14,386	12,383	2,003	
Depreciation	6,482	5,242	1,240	
Other adjustments	4,577	(5,022)	9,599	
Cash from operating activities	25,445	12,603	12,842	102%
Changes in trade receivables	919	1,037	(118)	
Changes in prepayments	1,209	1,873	(664)	
Changes in inventory	(3,228)	1,050	(4,278)	
Changes in trade payables	(1,812)	(1,865)	53	
Cash provided by operations	22,533	14,698	7,835	53%
Interest received	42	107	(65)	
Interest paid	(837)	(582)	(255)	
Income taxes paid	(2,389)	(1,713)	(676)	
Net cash from operating activities	19,349	12,510	6,839	55%
Purchase of Plant & Equipment	(6,891)	(7,930)	1,039	
Investment in intangible assets	(1,065)	(1,405)	340	
Acquisitions & NCI	(8,156)	(770)	(7,386)	
Payment of deferred consideration	(2,460)	(1,600)	(860)	
Other investing activities	713	8,522	(7,809)	
Net cash used in investing	(17,859)	(3,183)	(14,676)	461 %
Dividends paid	(2,222)	(4,426)	2,204	
Loans paid & received	1,631	3,404	(1,773)	
Cash provided/(used in) financing activities	(591)	(1,022)	431	-42%
FX effect on cash	(222)	21	(243)	
Cash at the beginning of the year	16,368	8,042	8,326	
Cash at the end of the year	17,045	16,368	677	4%



CASH INVESTED



Cash in €'millions

■ Increase ■ Decrease ■ Total



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PRODUCT DEVELOPMENT

MP340

MP240

GREENHAMMER

01

The 10" Greenhammer system on our Mincon-owned rig is ready to drill, but site access has been restricted due to Covid-19 safety measures

02

As soon as these restrictions are lifted, we are ready to get onsite

03

Due to maintenance issues we have experienced on the mineowned PV351 rigs, we have sourced two rigs that we can convert to test the larger 12" system

These rigs will be commissioned once we have the 10" system running



It is notable that all new rig deliveries are on extended lead times, which further strengthens the case for the high-speed drilling characteristics that the Greenhammer brings





LARGE HAMMERS & BITS

ML4



LARGE DIAMETER/LOW **PRESSURE HAMMER**



Hammer has been assembled in Finland and has been functionally tested

Results have been an excellent match for the design simulations

Hammer and bit has been shipped to Malaysia



Subject to Covid 19 restriction levels not significantly changing, we hope to be drilling in H1 with Mincon personnel onsite





OUTLOOK 2021

OUTLOOK 2021

The perspective for 2021 is positive with the new opportunities, however these are subject to the global Covid-19 pandemic.

In the coming year, we will be investing in new manufacturing processes to improve our production efficiencies, while also increasing capacity. These manufacturing investments are partly based on new manufacturing methods that will give our products added advantages in the market.



In January 2021 we acquired Hammer Drilling Rigs (HDR) in the USA, a company that specialises in drill mast attachments to heavy equipment that is used in a variety of applications including the installation of anchors points for solar field projects.

This was a strategic acquisition to support Mincon's offering of a complete solution to customers within this sector of the renewable energy industry.



Any forward-looking statements made in this document represent the Board's best judgment as to what may occur in the future. However, the Group's actual results for the current and future financial periods and corporate developments will depend on a number of economic, competitive and other factors, some of which will be outside the control of the Group. Such factors could cause the Group's actual results for future periods to differ materially from those expressed in any forward-looking statements included in this document.



APPENDIX

EUROPE AND MIDDLE EAST

Mincon Group is headquartered at its Shannon factory in Ireland, where the business was founded in 1977. This remains the centre of excellence for manufacturing of DTH hammers, as well as development of new drilling technologies.



Mincon has three additional world-class manufacturing facilities in Europe. Drill pipes are manufactured at the Driconeq factory in Sunne, Sweden. The tungsten carbide buttons used in all Mincon drill bits are manufactured at Mincon Carbide in Sheffield, UK. At the Ylöjärvi factory in Finland, we manufacture some of the world's largest geotechnical drilling components for construction projects around the globe.





EUROPE AND MIDDLE EAST

Key Region information





AMERICAS

Mincon North America marked the Group's expansion into the Americas, starting in the early 90s. Since then the region has expanded significantly with two cutting-edge manufacturing facilities and service centers in Canada, USA, and customer centres in Peru, and Chile.



With the addition of construction and geotechnical products to Mincon's portfolio, the Group has gained impressive market share thanks to patented innovations, technical superiority, and the industry's most experienced engineers. As part of the challenger brand strategy, Mincon in the Americas has expanded its direct sale and service footprint for the mining sector engaging directly with mining companies, offering state of the art engineered solutions backed with industry leading service, and winning valuable multi-year supply contracts.





AMERICAS

Key Region information





ASIA PACIFIC

Mincon has had a presence in the Asia Pacific region since starting manufacturing Perth in 1990. Today, the Perth factory manufactures world-class DTH & RC drill bits and drill pipes. Mincon also has a distribution centre in North Rockhampton, servicing customers on Australia's east coast.



Mincon's Australian customers include some of the world's largest mining companies, such as BHP Billiton, Citic Pacific, and Freeport. These customers are serviced directly by the Perth service centre, which is in a prime position to handle logistics and support. Outside Australia, Mincon also services customers in other APAC countries, including New Zealand and Papua New Guinea.



ASIA PACIFIC

Key Region information





AFRICA

In 2005 Mincon established a presence in Africa, when it acquired a distributor in South Africa. Since then it has expanded its sub-Saharan footprint with an office in Namibia, and opened a dedicated regional headquarters for West Africa, based in Las Palmas, Gran Canaria.



Driconeq Africa, based in Germiston, South Africa, manufactures drill pipes and accessories for customers throughout the region.

With dedicated offices in strategic locations, Mincon is in a position to directly service large mines across the African continent's diverse range of countries, as well as partnering with specialist distributors who have existing customer relationships.





AFRICA Key Region information





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MINCON RESULTS 2020 Q&A