



HEXAGON

Q3

OSLO, 31 OCTOBER 2018

JON ERIK ENGESET, CEO
DAVID BANDELE, CFO

Disclaimer and important notice

This company presentation (the "Presentation") has been prepared by Hexagon Composites ASA ("Hexagon" or the "Company").

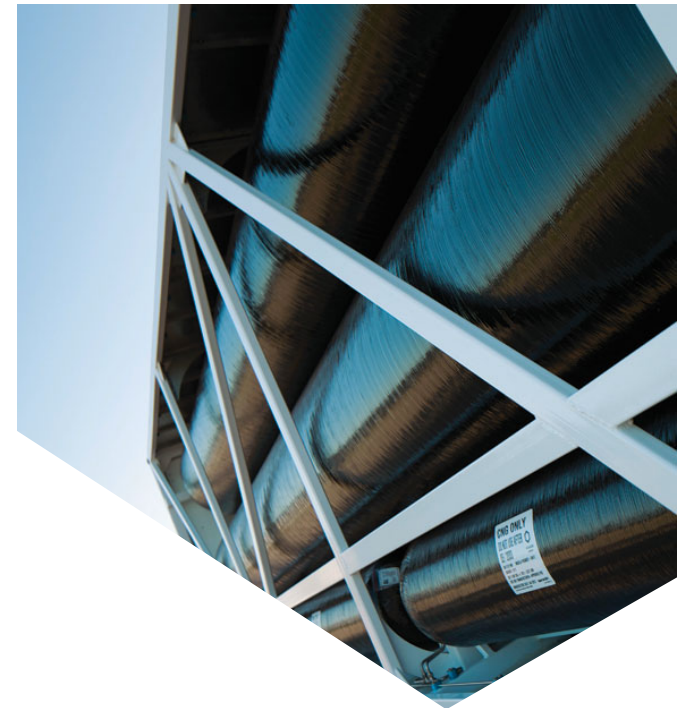
The Presentation has not been reviewed or registered with, or approved by, any public authority, stock exchange or regulated market place. The Company makes no representation or warranty (whether express or implied) as to the correctness or completeness of the information contained herein, and neither the Company nor any of its subsidiaries, directors, employees or advisors assume any liability connected to the Presentation and/or the statements set out herein. This presentation is not and does not purport to be complete in any way. The information included in this Presentation may contain certain forward-looking statements relating to the business, financial performance and results of the Company and/or the industry in which it operates. Forward-looking statements concern future circumstances and results and other statements that are not historical facts, sometimes identified by the words "believes", "expects", "predicts", "intends", "projects", "plans", "estimates", "aims", "foresees", "anticipates", "targets", and similar expressions. The forward-looking statements contained in this Presentation, including assumptions, opinions and views of the Company or cited from third party sources are solely opinions and forecasts which are subject to risks, uncertainties and other factors that may cause actual events to differ materially from any anticipated development. None of the Company or its advisors or any of their parent or subsidiary undertakings or any such person's affiliates, officers or employees provides any assurance that the assumptions underlying such forward-looking statements are free from errors nor does any of them accept any responsibility for the future accuracy of the opinions expressed in this Presentation or the actual occurrence of the forecasted developments. The Company and its advisors assume no obligation to update any forward-looking statements or to conform these forward-looking statements to the Company's actual results. Investors are advised, however, to inform themselves about any further public disclosures made by the Company, such as filings made with the Oslo Stock Exchange or press releases. This Presentation has been prepared for information purposes only. This Presentation does not constitute any solicitation for any offer to purchase or subscribe any securities and is not an offer or invitation to sell or issue securities for sale in any jurisdiction, including the United States. Distribution of the Presentation in or into any jurisdiction where such distribution may be unlawful, is prohibited. This Presentation speaks as of 31 October 2018, and there may have been changes in matters which affect the Company subsequent to the date of this Presentation. Neither the issue nor delivery of this Presentation shall under any circumstance create any implication that the information contained herein is correct as of any time subsequent to the date hereof or that the affairs of the Company have not since changed, and the Company does not intend, and does not assume any obligation, to update or correct any information included in this Presentation. This Presentation is subject to Norwegian law, and any dispute arising in respect of this Presentation is subject to the exclusive jurisdiction of Norwegian courts with Oslo City Court as exclusive venue. By receiving this Presentation, you accept to be bound by the terms above.

Agenda

- Group highlights
- Business update
- Summary Group financials
- Outlook
- Q & A
- Appendix: Segment financials

Highlights from Q3 2018

- Temporary weakness in sales driven by:
 - Weak Mobile Pipelines volumes but capacity used to build for strong Q4
 - Light-Duty Vehicles volumes heavily impacted by Worldwide Light-Duty vehicle Testing Program (WLTP); sales postponed to future quarters
- Strong Agility Fuel Solutions profitability
 - Heavy-Duty Truck sales begins an upwards cycle
- Announced Digital Wave acquisition
 - Unique testing technology for pressure vessels





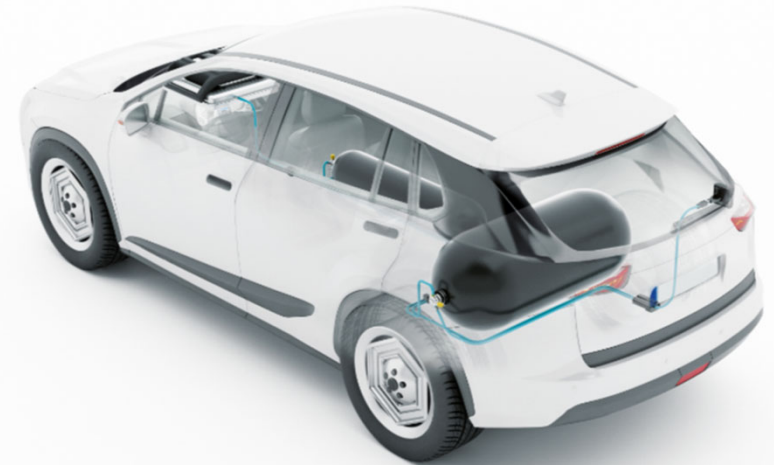
HEXAGON

Business Update

Hot topics

3rd OEM FCEV serial production contract

- Received our second largest contract to date
 - Combined value for development and serial production in the range of NOK 420 to 590 million
- Total projected revenues for the 2nd and 3rd contract in the range of NOK 1.4 to 1.8 billion
- Both contracts to be served by previously guided NOK 300 million capex program through to end 2020
 - Capex partly backstopped by customers



Hexagon FCEV illustration



HEXAGON

3rd

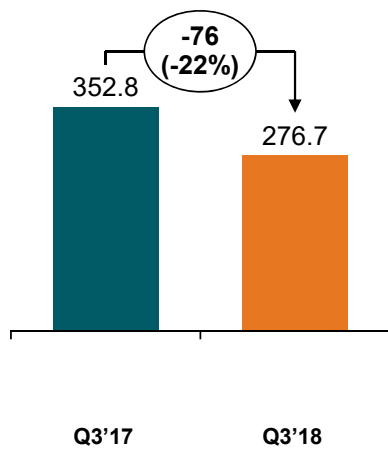
QUARTER 2018

FINANCIALS

Financial highlights Q3 2018

Revenues

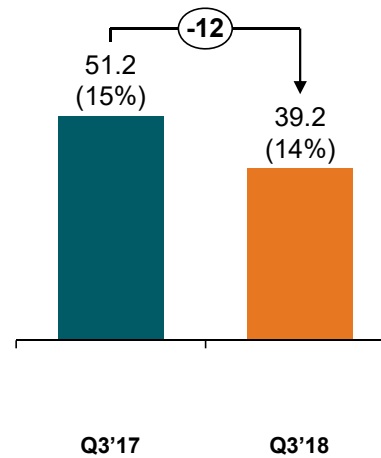
NOKm



- Mainly driven by pause in LDV volumes due to global emissions testing program
- 2017 included extraordinary sales to Agility of NOK 21.5m

EBITDA

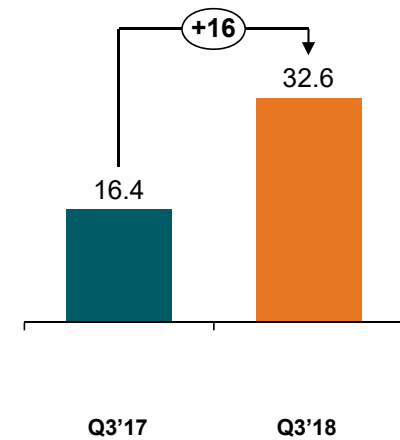
NOKm



- Net impact of delayed sales and earn-out reversal of +NOK 22m
- Hydrogen dilution including organization ramp-up -NOK 15m

Net profit

NOKm

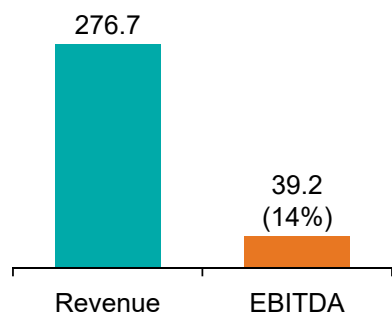


- Agility contribution effect of +NOK 14m
- FX effects year-over-year +NOK 5m and tax +NOK 12m

Other Hexagon businesses vs Hydrogen results | Q3 2018

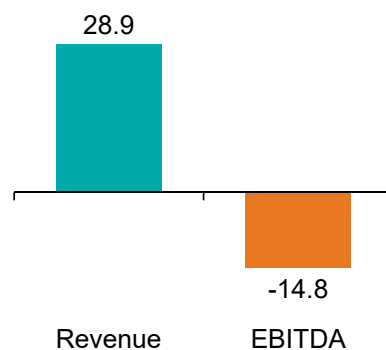
HEX Group reported*

*NOKm, *includes reversal of earn-out obligation of NOK 50 million offsetting impacts of delayed revenues*



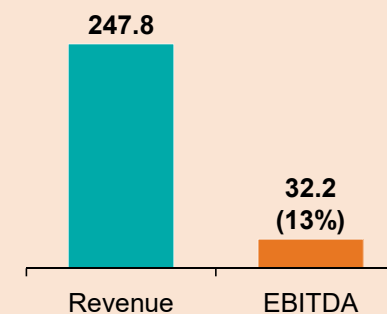
Hydrogen

NOKm



Normalized HEX ex. Hydrogen**

*NOKm; **normalizing for reversal of earn-out obligation of NOK 50 million offsetting impacts of delayed revenues*



13% EBITDA margin from normalized non-H2 business

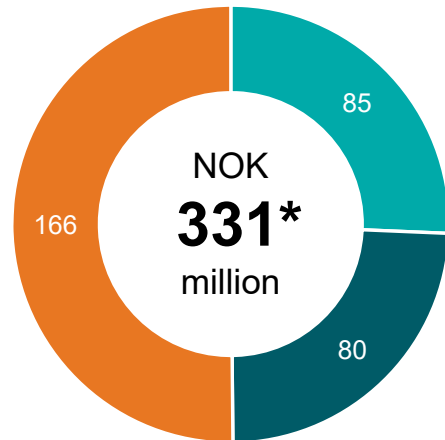
Q3 2018 Group income statement

NOK MILLION	QUARTER			FULL YEAR
	Q3 2018	Q3 2017	Variance	2017
Revenue	276,7	352,8	(76,0)	1 429,4
Operating expenses	(287,7)	(301,5)	13,9	(1 255,4)
Earn-out obligation reversal	50,2	0,0	50,2	0,0
EBITDA	39,2	51,2	(12,0)	174,0
Depreciation on tangibles	(13,9)	(12,2)	(1,7)	(52,4)
Amortisation and impairment	(5,9)	(5,2)	(0,7)	(22,3)
EBIT	19,4	33,8	(14,4)	99,3
Share of profit/(loss) from associates	11,5	(2,1)	13,6	(3,0)
Amortisation of associates intangibles	(3,4)	(3,3)	(0,1)	(13,6)
Other financial items (net)	(1,6)	(6,6)	5,0	(34,4)
Profit/(loss) before tax	25,9	21,8	4,1	48,2
Tax expense	6,7	(5,4)	12,1	21,0
Profit/(loss) after tax	32,6	16,4	16,2	69,3
<i>EBITDA %</i>	14,2 %	14,5 %		12,2 %
<i>EBIT %</i>	7,0 %	9,6 %		6,9 %
<i>Profit/(loss) after tax %</i>	11,8 %	4,6 %		4,8 %

Revenue by Segment Q3 2018 | Before Group eliminations*

Revenue Q3'17 (Excludes sales to Agility of NOK 21.5 m)

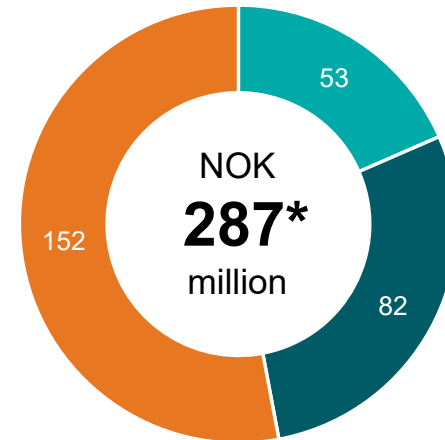
*NOKm, before group eliminations
2017 = Pro-forma*



- Hexagon Hydrogen & Light-Duty Vehicles
- Hexagon Mobile Pipeline® & Other
- Hexagon Ragasco LPG

Revenue Q3'18

NOKm, before group eliminations



- Hexagon Hydrogen & Light-Duty Vehicles
- Hexagon Mobile Pipeline® & Other
- Hexagon Ragasco LPG

Agility Fuel Solutions: Q3 2018

Business Operating results – Strong rebound in Heavy-Duty Truck sales

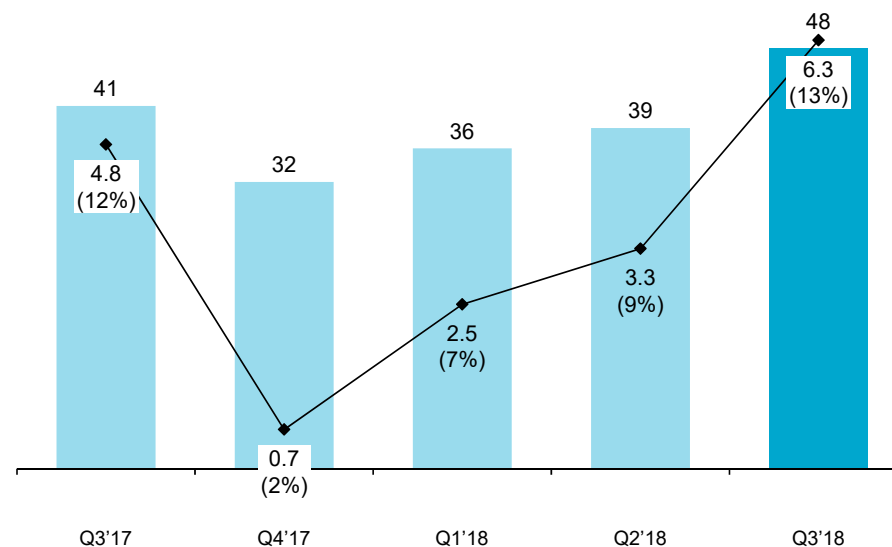


HEXAGON

- Continued increase in revenues and margin through 2018
 - Driven by strong rebound in Heavy-Duty truck sales
 - Q3 sales higher than Q1+Q2 combined
- Continued high Transit bus volumes in quarter
 - Strong year over year growth in Q3
- Solid Refuse Truck sales
 - Continued upward trend in 2018 over 2017
- Good Liquidity
 - Fully-funded

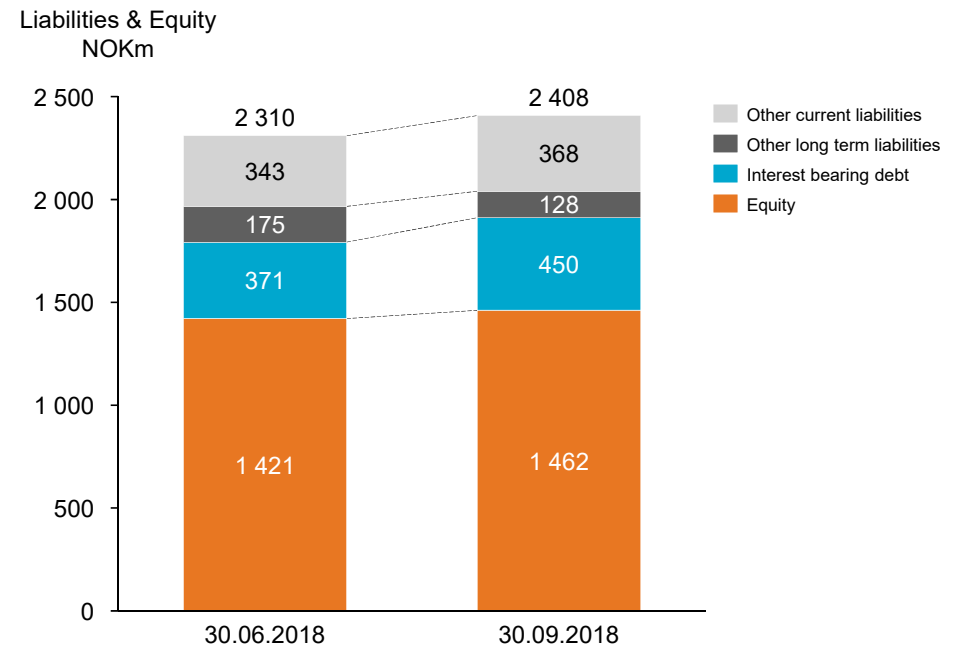
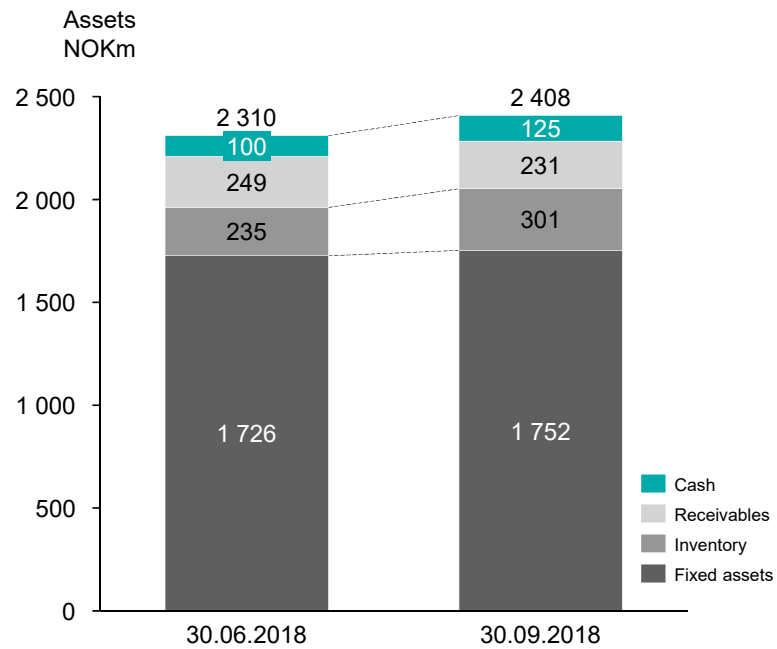
Revenues and adjusted EBITDA

USDm



Balance sheet | Q2 2018 vs Q3 2018

NOK 326m Net Interest Bearing Debt & 61% Equity Ratio



Inventory build ahead of revenue ramp-up in MP and LDV draws higher working capital requirements

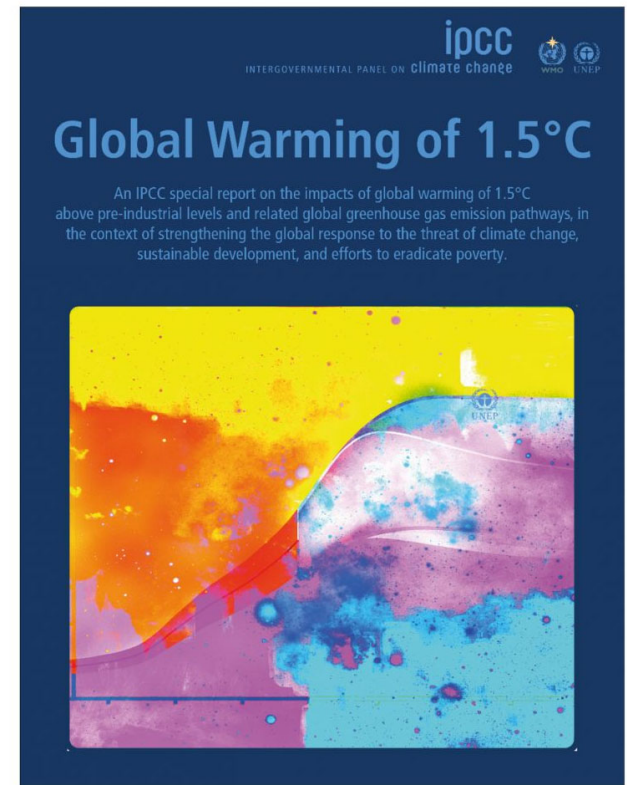


HEXAGON

OUTLOOK

Macro drivers intact

- UN report urges action
- Oil price remains at high level





Hydrogen

OEM programs put in motion

- Another confirmation of the viability of Hexagon's hydrogen strategy
- FCEV serial production order from 3rd OEM
 - Development 2018-2020
 - Serial production 2020-2025



Hexagon FCEV illustration

Hydrogen heavy-duty vehicle market is moving fast

- Shaping the hydrogen bus market in North America together with New Flyer
 - 20 buses delivered
 - Additional deliveries expected in 2019
- Hyundai to deliver 1,000 hydrogen trucks in Switzerland



Photo: New Flyer



Photo: Hyundai Motor Co

Expanding portfolio of storage applications

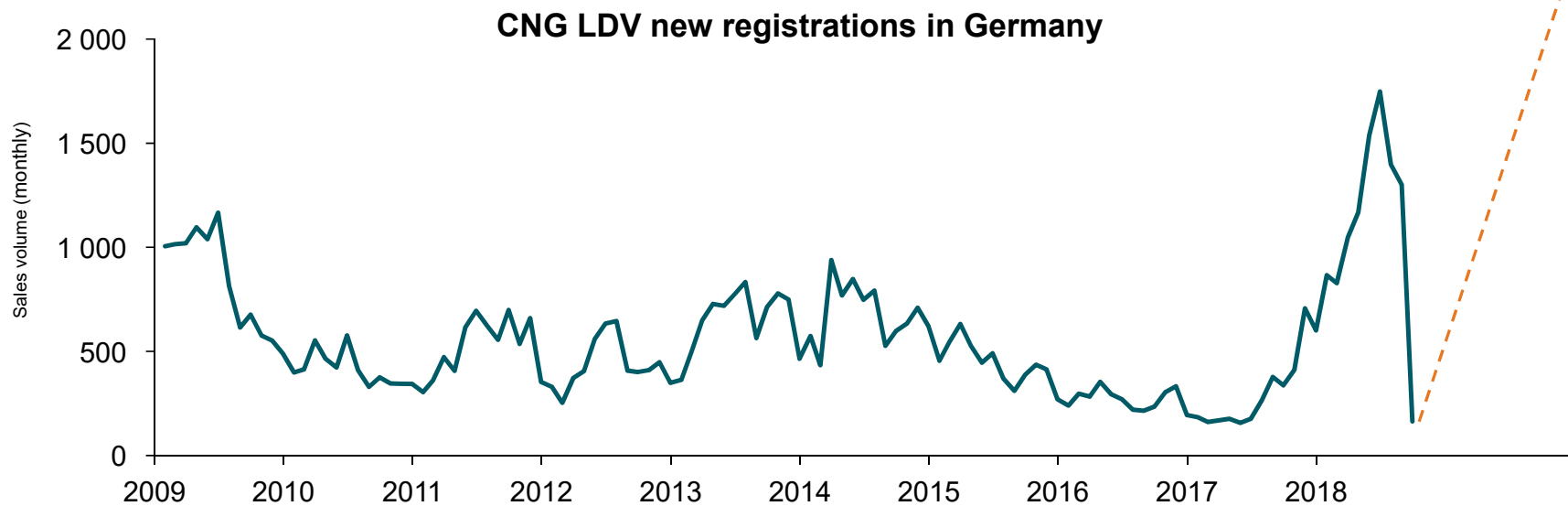
- Received US DOT* special permit for ultra-high pressure modules
- First delivery of tank racks to hydrogen refuelling station in The Netherlands
 - To be opened mid-2019
- First orders in Canada





CNG Light-Duty Vehicles

Strong underlying demand, despite temporary WLTP* delays



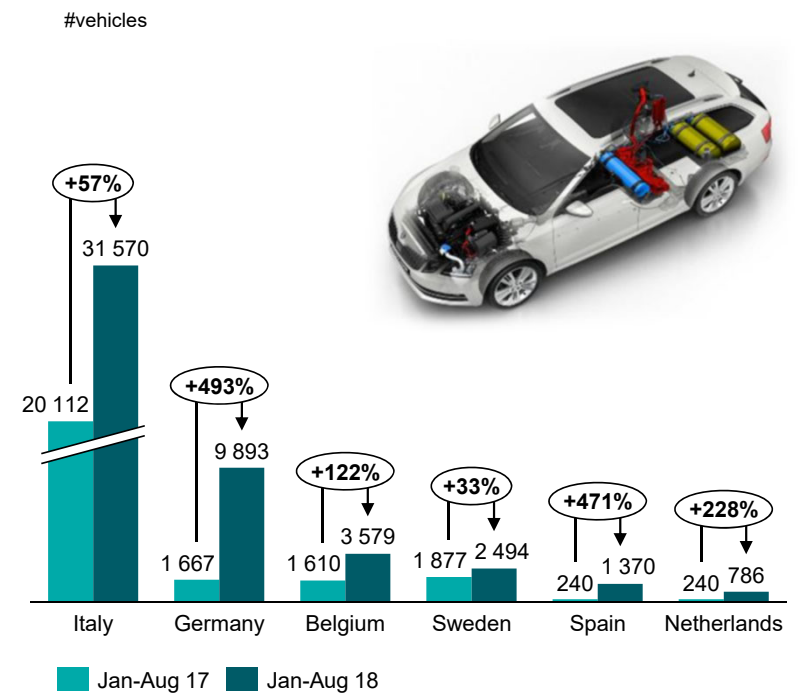
“Caught off guard by the CNG boom: Car manufacturers struggle with bottlenecks”

- Article on October 22, 2018 in AUTOMOBILWOCHE (*translated*)

Sustainability drives g-mobility in Europe

- Deliveries have resumed in Q4
 - Worldwide Harmonized Light Vehicles Test Procedure (WLTP) bottleneck easing out
 - VW’s high volume CNG models now WLTP compliant
- VW reiterates CNG commitment
 - Seat Leon and Skoda Octavia rolled out to all markets
 - Steep ramp-up during second half of 2019

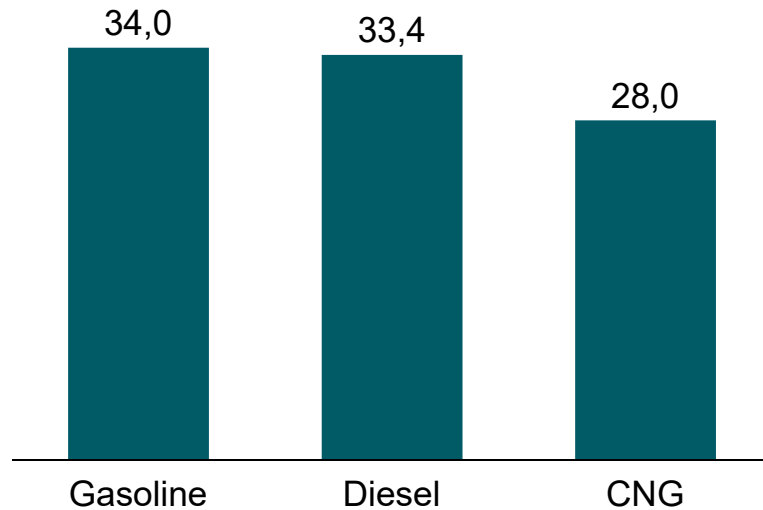
CNG vehicles registrations in Europe



CNG Light-Duty Vehicles – cheaper and cleaner than the incumbent

CNG cheaper in operation

Total cost of ownership, '000 EUR

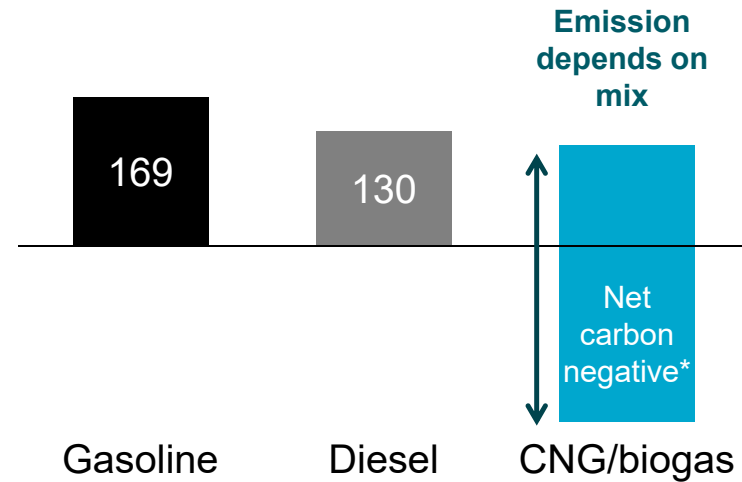


Case example:

- 15 000km/year
- 7 year ownership of Ford Focus or equivalent in Germany

CNG cleaner in operation*

Well-to-wheel GHG emissions gram CO₂-eq/km



CNG/biogas also ~90% lower NO_x than diesel

* Depends on organic source and production method

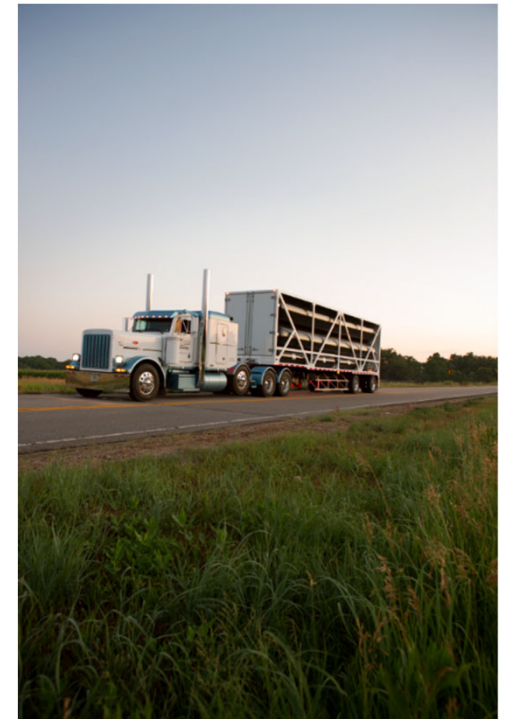
Mobile Pipelines



TITAN@53 gas transportation module with the largest composite cylinder tanks in the world

Fundamentals point to strong demand

- Q4 2018 looks very strong
- Favourable fundamental drivers for 2019
- New segment opportunities
 - Growing biogas (renewable natural gas) supply in North America
 - Opportunities in industrial gas segments



Biogas creates opportunities for Mobile Pipelines

- Tradeable “green” credits drive investments into biogas (renewable natural gas) projects
- Growing industry collaboration between utilities and biogas producers
- Mobile Pipelines connect stranded production sites

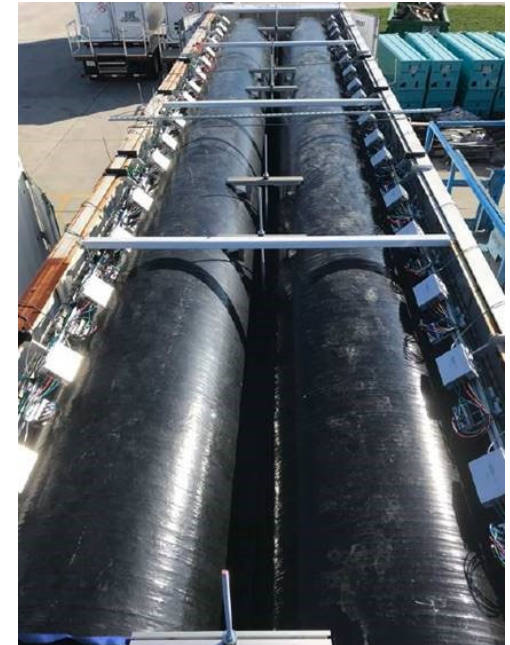


Digital Wave

Unique testing technology

- Modal Acoustic Emissions (MAE) testing technology
- Securing control of cutting edge testing and requalification process for composite cylinders
- Great potential to commercialise the technology for other types of pressure vessels and structures
- Expecting sound growth in 2019 and strong growth thereafter as modules come up for mandatory re-certification

DIGITAL WAVE)))
THE WAVE OF THE FUTURE



LPG



Reaching a new milestone

15 million cylinders sold



15



15 million
CYLINDERS IN USE
WORLDWIDE



HOW FAR CAN WE GO IF
WE PLACE 15 MILLION OF
OUR CYLINDERS SIDE BY SIDE?



HEXAGON
RAGASCO



Route	Air Distance (KM)
BOSTON - SAN FRANCISCO	4339
BUENOS AIRES - QUITO	4549
DAKAR - PARIS	4210
BANGKOK - TOKYO	4608



15 million
CYLINDERS IN USE
WORLDWIDE

2018 set to be a record volume year

- Expect to deliver close to 1.8 million cylinders in 2018 compared with 1.7 million units in 2017
- New market opened; Palestine
- Q4 looking relatively strong
 - Not optimal product mix
 - Maintenance closure second half of December



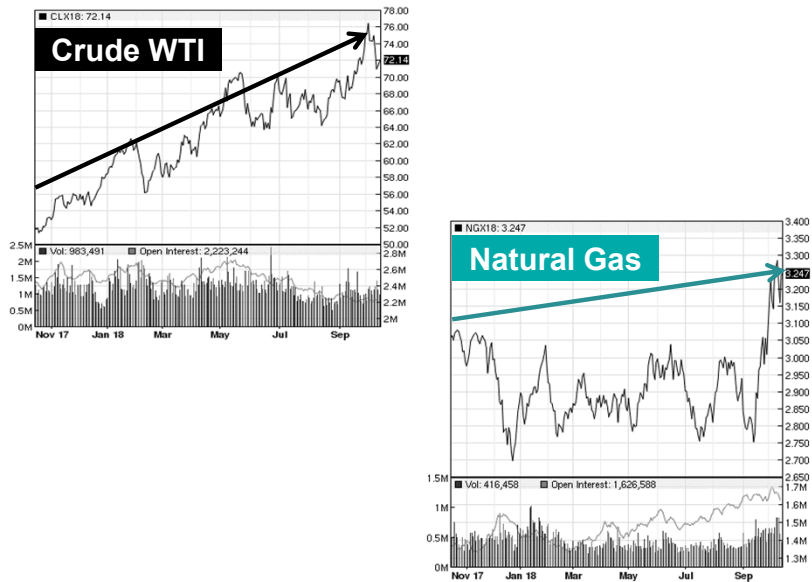
Aman Gaz LPG cylinder in Palestine



Agility Fuel Solutions

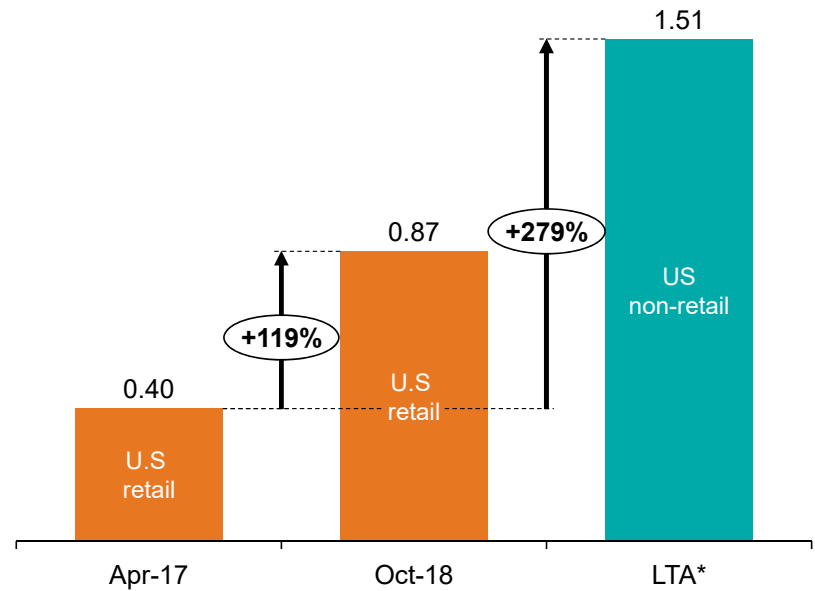
Fuel price spread has become significantly more favorable

Price development last 12 months



Positive diesel vs CNG fuel price spread sustains

USD per diesel gallon equivalent



Oil price increase vs. stable natural gas price drives the fuel price spread in favor of CNG

Sources: EIA, NYMEX, cngprices.com, Agility Fuel Solutions, Hexagon Composites

* LTA: Long-term agreement for non-retail fleet CNG refueling

Rising demand backed by economic and environmental focus

- Rebound in Heavy-Duty Truck segment in 2H 2018
 - Chassis supply shortages may push orders into 2019
- Strong North American and all time-high European Transit Bus market
 - Solid market development expected to continue into 2019
- Refuse Truck market continues strong trend



Fuel Systems Assembly plant in Salisbury North Carolina
Photo: Agility Fuel Solutions

Group Outlook

- 1 Strong underlying market development driven by favorable macro conditions**
- 2 Expect improvement in Q4 results driven by pickup in CNG LDV volumes, Agility and Mobile Pipelines**
- 3 Continued dilutive EBITDA effect from Hydrogen through ramp-up phase**



HEXAGON

APPENDIX

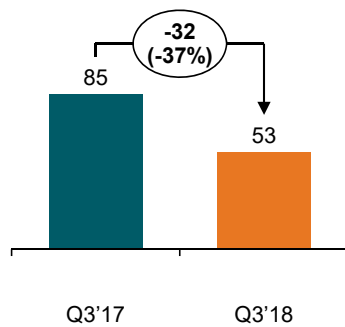
Segment financial highlights Q3 2018

Hexagon Hydrogen & LDV

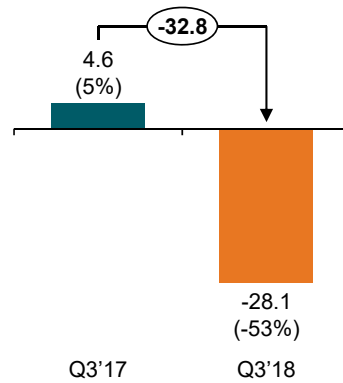
NOKm. Note: 2017 = Pro-forma



Revenue



EBITDA



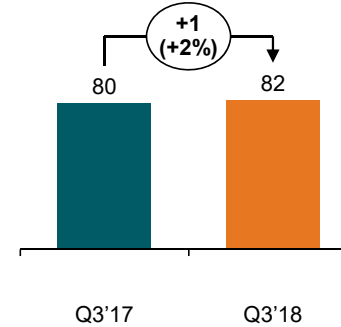
- Light-Duty Vehicles impacted by delay in sales due to global emissions testing
- Investing in future H2 growth dilutes EBITDA by NOK 15m

Hexagon Mobile Pipelines & Other

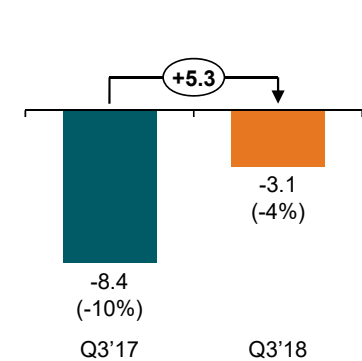
NOKm. Note: 2017 = Pro-forma



Revenue



EBITDA



- Sales volumes primarily from North America
- Profitable quarter within MasterWorks business unit

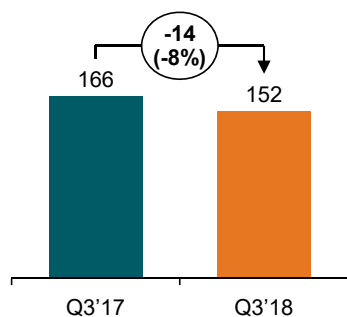
Segment financial highlights Q3 2018

Hexagon Ragasco (LPG)

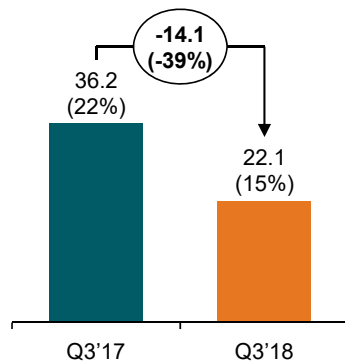
NOKm



Revenue



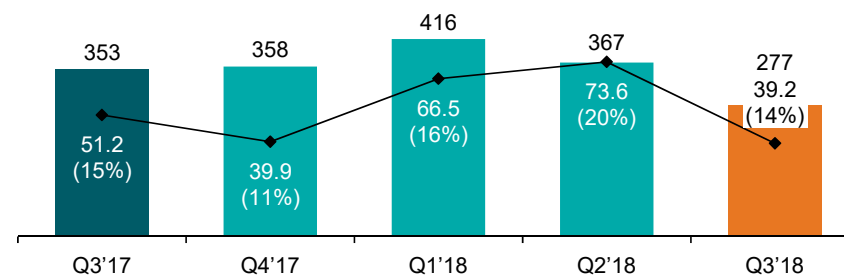
EBITDA



- Revenues primarily from Asian and core European markets
- EBITDA lower due to product mix

Hexagon Group total¹

Revenues, EBITDA and EBITDA margin
NOKm



- Lower than normal revenues in quarter as previously explained
- EBITDA margin achieved as earn-out reversal offsets large part of delayed revenues

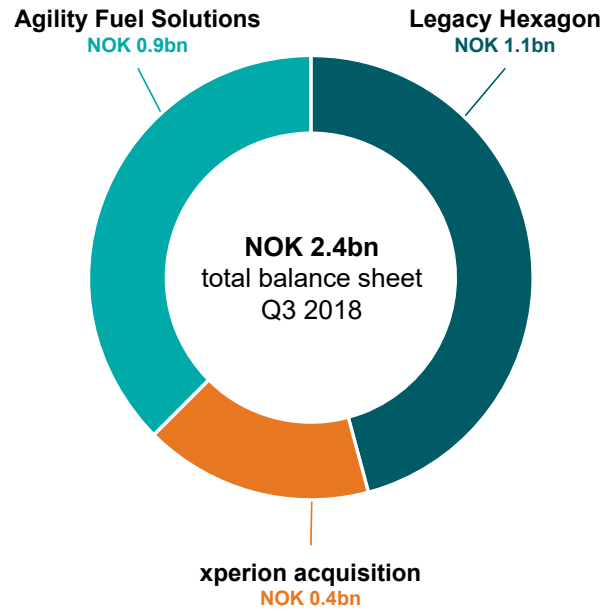
¹ After all eliminations

Hidden value of Agility Investment

Agility Fuel Solutions

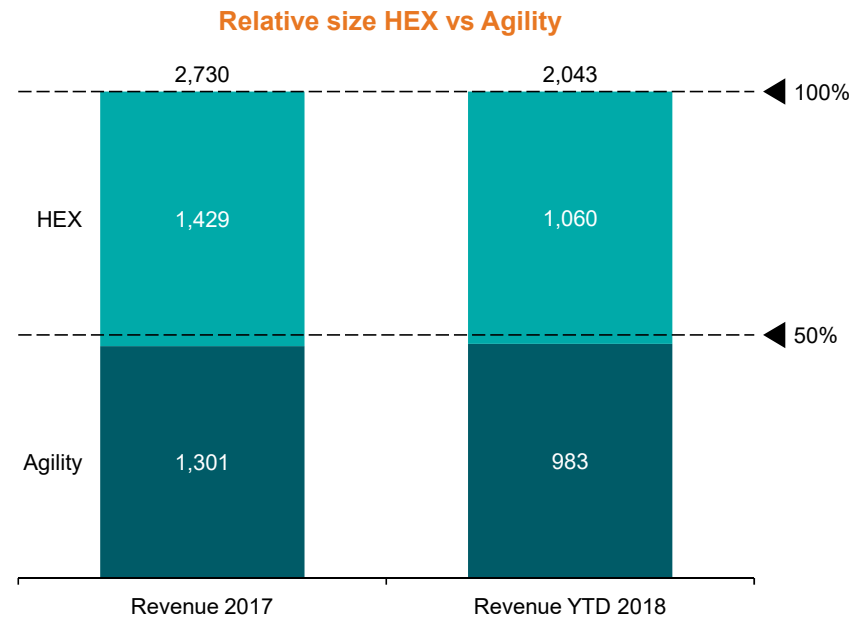
Agility represents ca. 40% of total balance sheet...

NOKbn



...but is not consolidated in Hexagon's Revenue

NOKm, based on average 2017 and 2018 exchange rates



Agility Fuel Solutions: Q3 2018

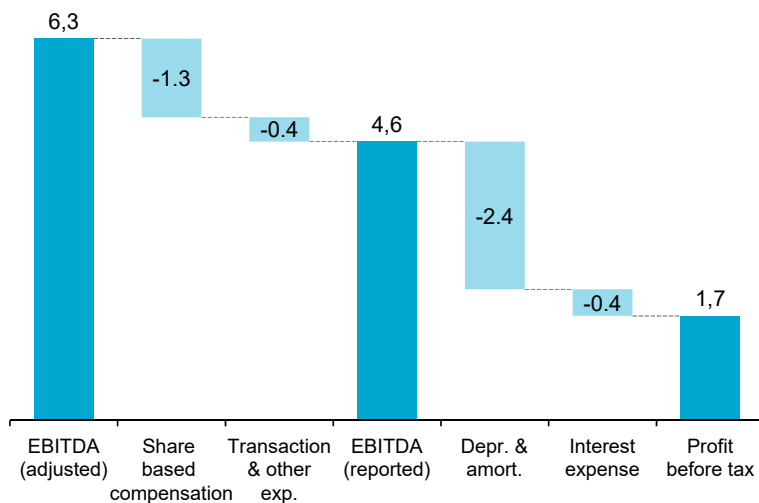
Result to Hexagon Group per equity accounting method



HEXAGON

Q3 2018 AFS EBITDA to profit before tax

USDm



Agility impact to Group P&L

NOKm

