

## 4<sup>th</sup> QUARTER 2018

Kenneth Ragnvaldsen, CEO Oslo, 31 January, 2019



### AGENDA



### FINANCIALS



### **BUSINESS REVIEW**



Q&A



Kenneth Ragnvaldsen CEO

Rune Wahl CFO



# This quarter's **HIGHLIGHTS**

data®respons

ALL-TIME HIGH revenue and profit

**Strong** growth – all geographical regions contributes

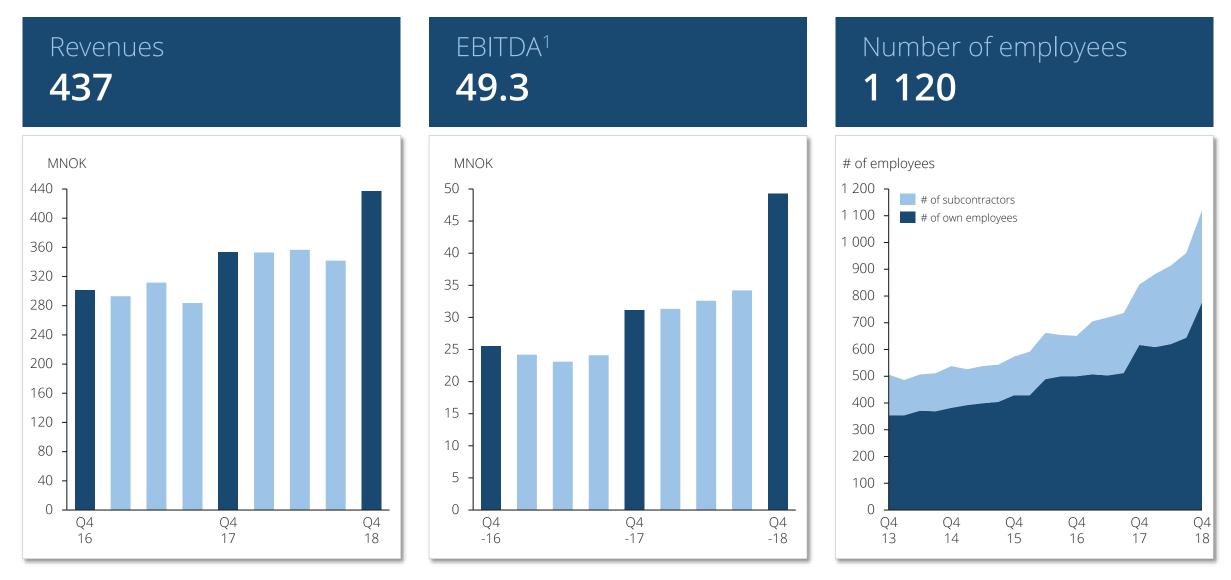
**TECH-TRENDS** like Industry 4.0, IoT and Connectivity fuel the market

**STRONG DEMAND** for engineering R&D specialists

Acquisitions of **IT SONIX / XPURE** in Germany

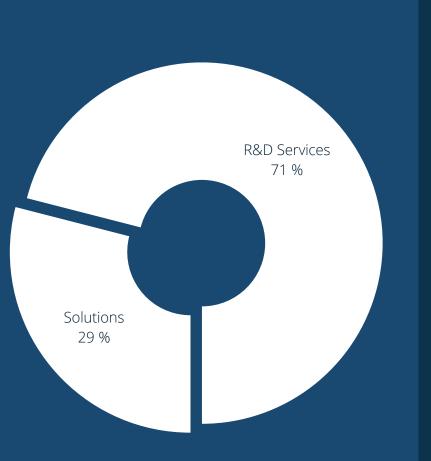
Increasing portfolio of **SUSTAINABILITY** assignments

## FINANCIAL HIGHLIGHTS FROM Q4 2018



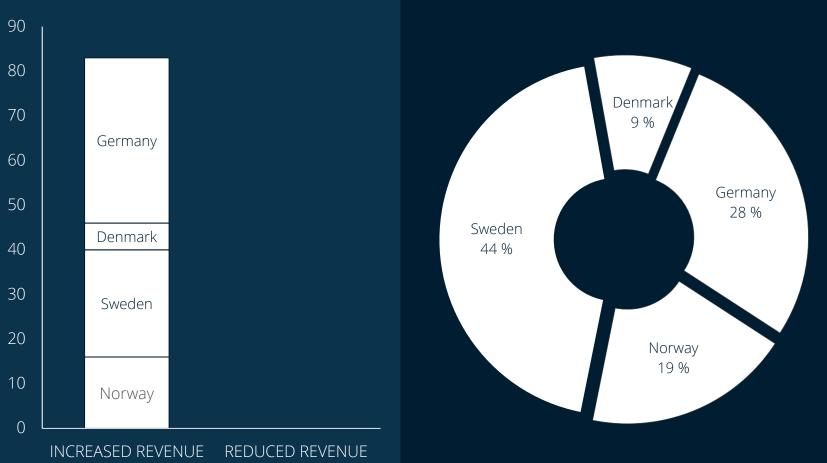


## **R&D SERVICES** main growth engine



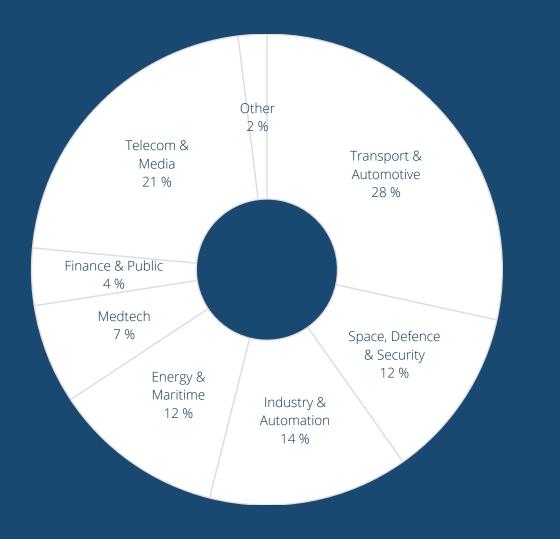
# **GROWTH** in all countries

**SWEDEN** largest market



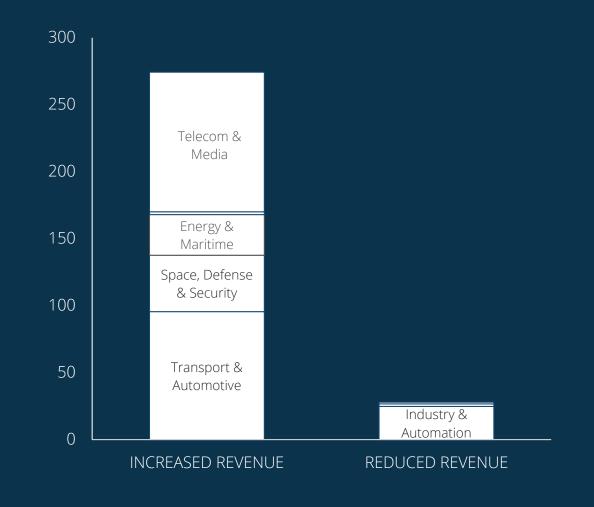
## STRONG DIVERSIFICATION

### across several industries

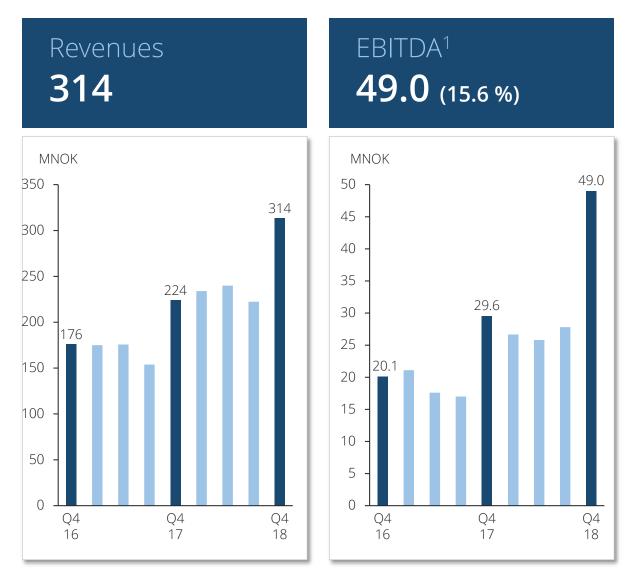


## **INCREASING REVENUE**

### in largest market segment



## **KEY FIGURES – R&D SERVICES**



**RECORD-HIGH** revenue (40 % growth) driven by solid performance by ALL group companies

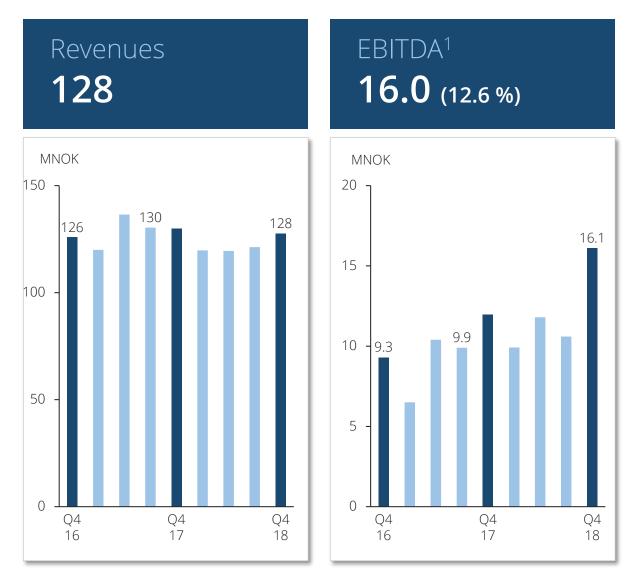
**STRONG MARGIN DEVELOPMENT** due to high overall utilization, price improvements, bolt-on acquisitions and large turnkey R&D projects

## Market remains strong with continued **SOLID DEMAND** driven by across industry trends:

- Industrial digitalisation (Industry 4.0)
- Internet of Things (IoT), Connectivity
- More SW oriented products, services and solutions
- Analytics Artificial Intelligence (AI)



## **KEY FIGURES – SOLUTIONS**



Solid margin **IMPROVEMENT** driven by focus on increased SW content, valueadd services and continued strong cost discipline

**STRATEGIC SHIFT** towards smarter, connected and high-end solutions hampers short term growth

**WELL DIVERSIFIED** in terms of markets, regions and customers



## Advanced SOLUTIONS

## Contract in Norway of NOK 11 million

Custom development of an advanced communication solution with high security requirements that will be operating in rugged environments.

Advanced communication solution High security requirements

Platform independent

Rugged environment

## **SUSTAINABLE** Technology

#### Contract in Denmark of NOK 31 million

R&D services, software and SMART solutions embedded in customer's product supporting a more sustainable society





More automated solutions Data driven processes

SUSTAINABLE TECHNOLOGY improving the environment

## Smart BANKING

## Contract in Germany of NOK 20 million

Development of smart solutions and software improving efficiency and supporting new digital product and service offerings



# **CONNECTED** vehicles

## Contract in Germany of NOK 40 million

Development of SW for real-time information processing, advanced communication solutions and applications integrated with multiple optimisation and control systems Fleet Management Always connected

Additional sensors

More embedded software

Increased demand for data processing

Security solutions

New value adding applications and services

### SUSTAINABILITY THROUGH TECHNOLOGY















AGENDA



### FINANCIALS

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### **BUSINESS REVIEW**

Q&A



Rune Wahl CFO

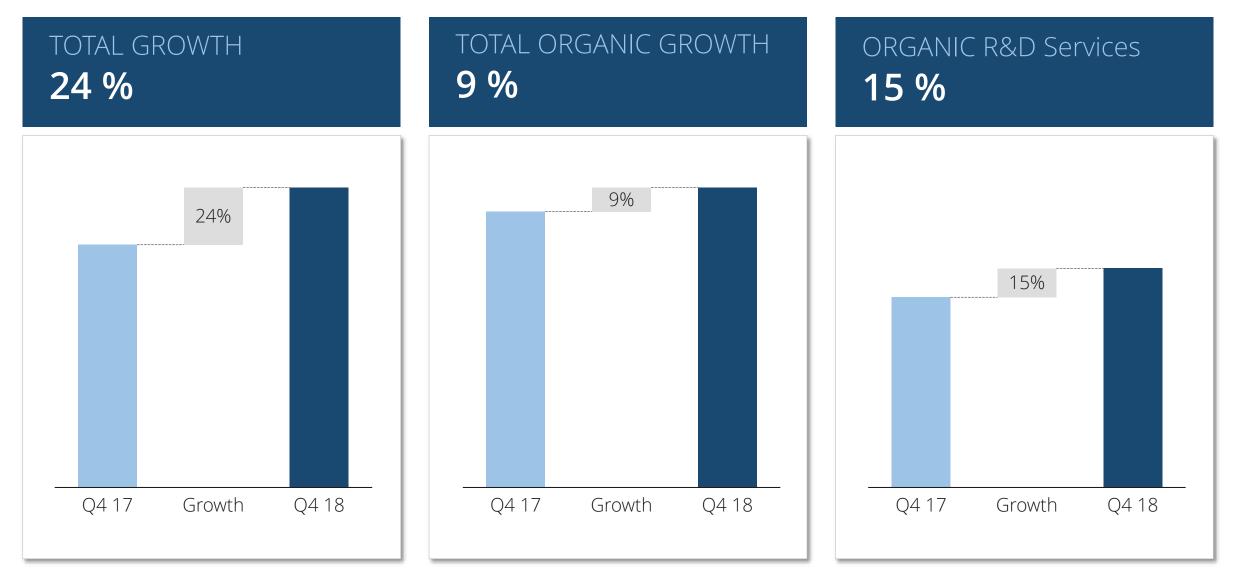


## **INCOME STATEMENT**

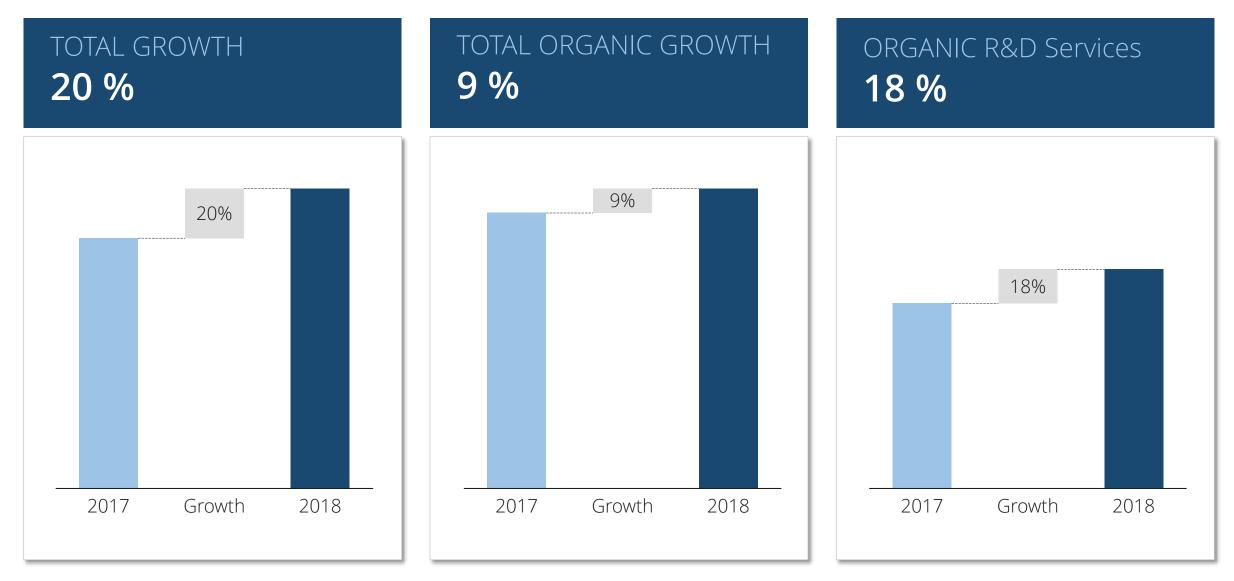
NOK MILLION	Q4 18	Q4 17	%	2018	2017	%	
Total revenue and other income	436.7	353.5	24 %	1 488.0	1 241.8	20 %	
Cost of goods sold	190.0	168.4		699.6	611.9		
Payroll expenses	161.6	126.2		544.4	447.5		* The underlying
Other operating expenses	35.9	27.8		96.6	80.0		EBITDA in the fourtl quarter, adjusted fo expensed transactio cost of NOK 8.6
EBITDA *	49.3	31.1	59 %	147.5	102.5	44 %	
EBITDA %	11.3 %	8.8 %		9.9 %	8.3 %		million related to th acquisition of IT
Depreciation	1.5	0.7		4.7	3.8		SONIX GmbH and XPURE GmbH was NOK 57.9 million
Amortisation and impairment of intangible assets	5.5	2.7		18.6	8.5		
Operating profit (EBIT)	42.3	27.7	53 %	124.2	90.1	38 %	
Net financial items **	(26.1)	(25.1)		(29.1)	(22.9)		**Net financial iten are negative with
Profit before income tax	16.2	2.5		95.1	67.3		NOK 26 million in th quarter mainly because of an unrealised currency translation loss of NOK 21 million on earn-out liabilities ir foreign currency.
Income tax expense	15.7	9.3		35.3	21.6		
Profit for the period	0.4	(6.7)		59.7	45.6		
Basic earnings per share (NOK)	(0.03)	(0.17)		0.98	0.80		ioreign currency.



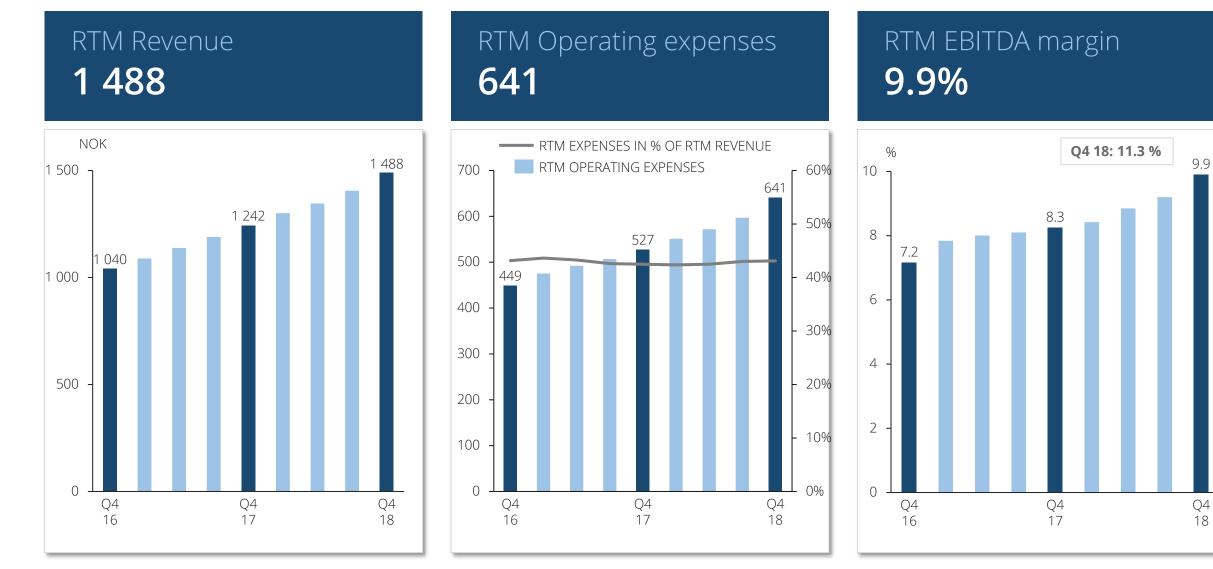
## **REVENUE GROWTH (QUARTERLY)**



## **REVENUE GROWTH (ANNUALY)**



## **KEY FIGURES (RTM)**



#### January 30, 2019 | Slide 18



### **R&D SERVICES**

NOK MILLION	Q4 18	Q4 17	%	2018	2017	%
Revenue	313.5	224.0	40 %	1 009.8	728.1	39 %
EBITDA <sup>1</sup>	49.0	29.6	66 %	129.2	85.3	52 %
EBITDA margin <sup>1</sup>	15.6 %	13.2 %		12.8 %	11.7 %	
Employees	685	517		685	517	

## Revenues 314 EBITDA49.0

### SOLUTIONS

NOK MILLION	Q4 18	Q4 17	%	2018	2017	%
Revenue	127.7	130.0	-2 %	488.3	516.7	-5 %
EBITDA <sup>1</sup>	16.0	12.0	34 %	48.3	38.8	24 %
EBITDA margin <sup>1</sup>	12.6 %	9.2 %		9.9 %	7.5 %	
Employees	84	93		84	93	

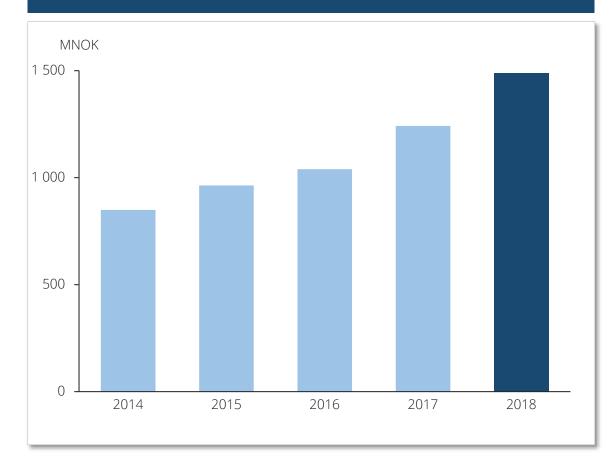


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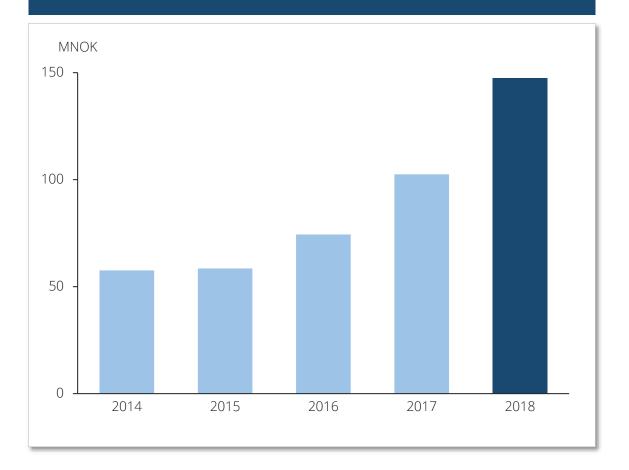
1 EBITDA before corporate costs

## **KEY FIGURES**

## Revenues **1 488**

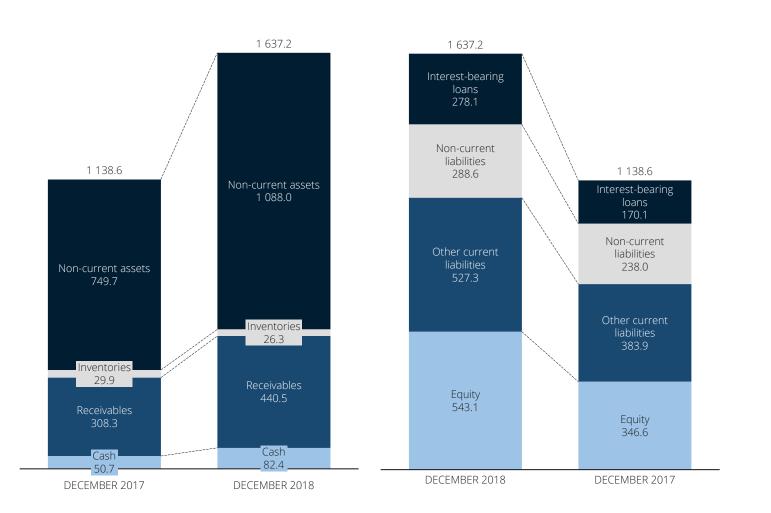


### EBITDA **147.5** (9.9 %)



January 30, 2019 | Slide 20

## **FINANCIAL POSITION**



- CASH POSITION NOK 82 million (51)
- NON CURRENT ASSETS NOK 1 088 million (750)
- INVENTORIES NOK 26 million (30)
- RECEIVABLES NOK 441 million (308)
- INTEREST-BEARING LOANS NOK 278 million (170)
- EARN-OUT LIABILITIES NOK 378 million (279)
- EQUITY RATIO 33.2 % (30.4 %)

January 30, 2019

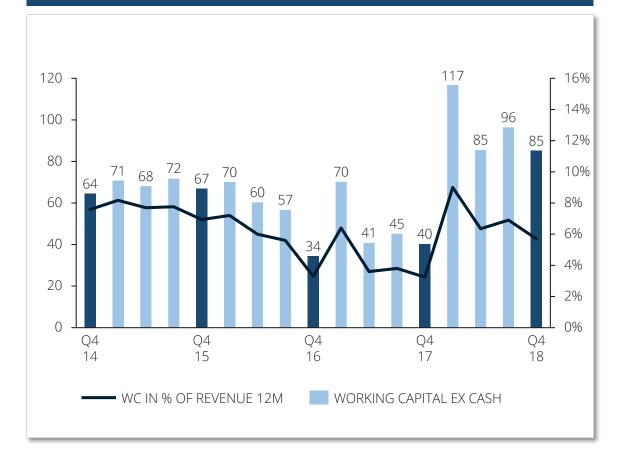
## **CASH FLOW**

NOK MILLION	Q4 18	Q4 17	2018	2017
EBITDA	49.3	31.1	147.5	102.5
Income tax paid	(16.5)	(2.5)	(43.0)	(10.7)
Change in NWC	21.4	7.1	(41.1)	(13.4)
Cash flow - operating activities	54.1	35.7	63.4	78.3
Acquisition of subsidiaries, net of cash acquired	(158.4)	(90.0)	(243.7)	(159.3)
Other – investing activities	(0.9)	(1.1)	(2.8)	(3.1)
Cash flow - investing activities	(159.3)	(91.1)	(246.4)	(162.4)
Net change in interest-bearing liabilities	80.0	84.2	107.4	70.4
Proceeds from issue of shares	76.1	-	171.6	53.3
Dividends	(0.2)	-	(57.3)	(54.0)
Other - financing activities	(1.1)	(1.5)	(5.9)	(4.5)
Cash flow – financing activities	154.8	82.7	215.8	65.2
Net cash flow from the period	49.6	27.3	32.7	(18.8)
Cash at the beginning of the period	27.6	18.5	50.7	62.9
Exchange gain / losses on cash	5.2	4.8	(1.0)	6.6
Cash at the end of the period	82.4	50.7	82.4	50.7

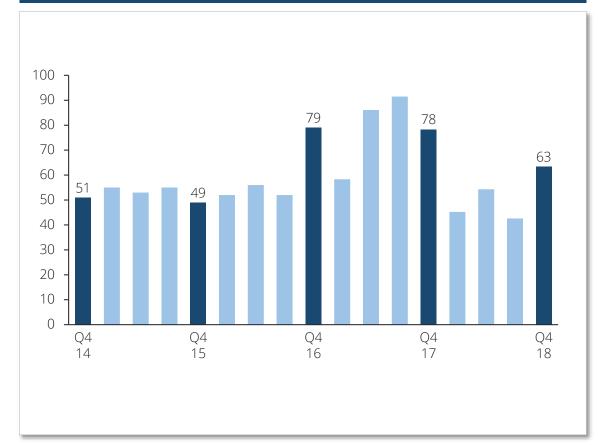


## WORKING CAPITAL AND OPERATIONAL CASH FLOW





## Operational cash flow (RTM) **63**



#### January 30, 2019 | Slide 23

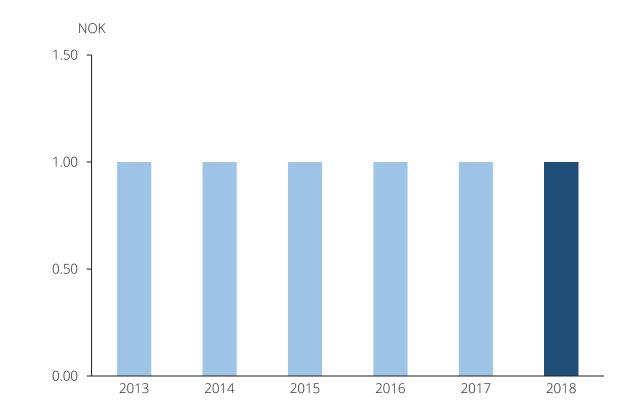
## **KEY FIGURES PER SHARE**



### **DIVIDEND 2018**

## The Board of Directors propose a dividend of NOK 1.00 PER SHARE for 2018.

Following the resolution by the annual general meeting on Friday April 12, 2019 the DAT share will trade ex dividend on Monday April 15, 2019.





### AGENDA



FINANCIALS



### **BUSINESS REVIEW**





Kenneth Ragnvaldsen CEO



## A complete technology partner for smarter embedded and IoT solutions

- Digitalisation of the industries of tomorrow!



## Data Respons AT A GLANCE



ନିର୍ଦ୍ଦି 1100 specialists

<sup>010]</sup> 2 1000s R&D projects

34 nationalities



## **TWO BUSINESS AREAS**



## SYNERGIES

GO-TO-MARKET MODEL CROSS SALES AND MARKETING FULL-SERVICE AND COMPLETE SUPPLIER TECHNOLOGY AND KNOWLEDGE SHARING





## Data Respons R&D SERVICES

From idea to implementation Consultancy, specialists, R&D projects Strategic collaboration partner Top selected talents & specialists Dynamic methodology



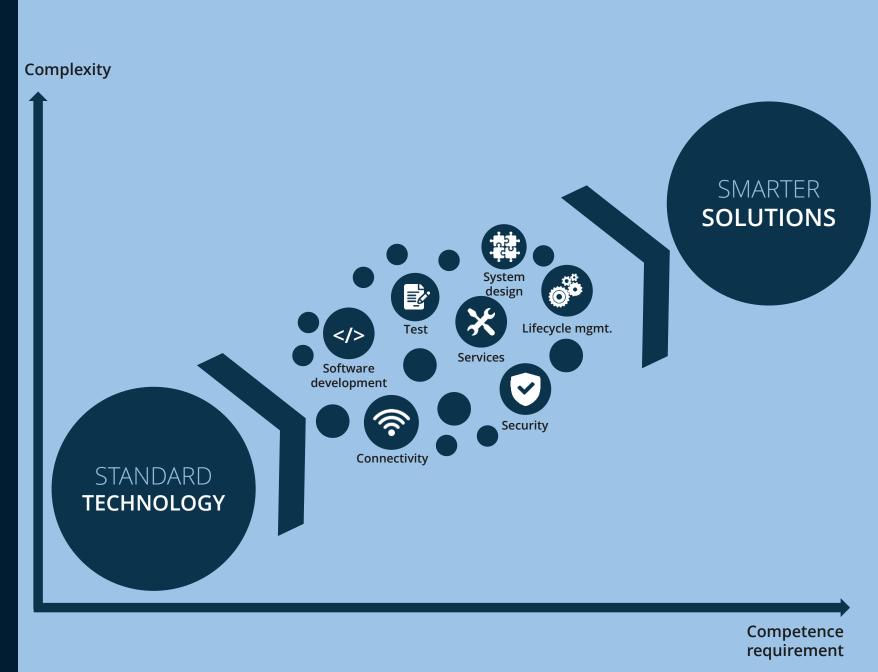
Customised delivery models adapted to customer needs

SPECIALIST SERVICES

WORK PACKAGES R&D Project

## Data Respons SOLUTIONS

- Specification
- Industry Know-how
- Architecture / Technology platform
- Customization
- Global partners
- SW-specialist competence
- Deployment
- Next generation
- Value add services



## INVESTMENT RATIONALE

**ATTRACTIVE** market opportunity

- STRONG customer list
- 3
- **TECHNOLOGY** and competence
- 4
- VALUE ADDING acquisitions
- 5

6

- SUSTAINABILITY through technology
- LONG TERM growth track record



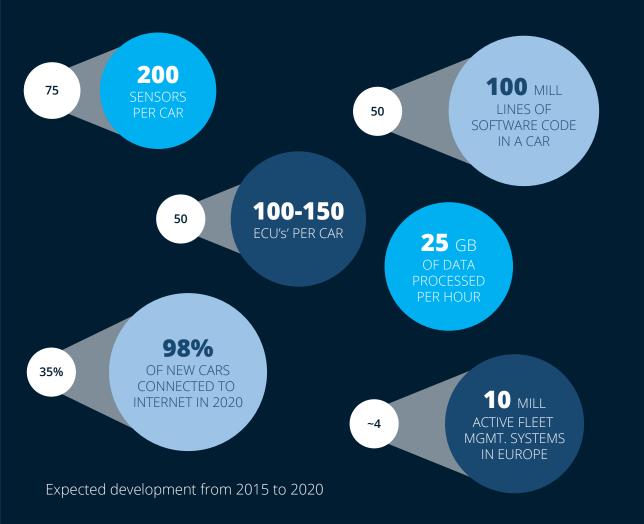
## **EVERYTHING**

Digitalised, connected, automated, **EVERYWHERE** 





# The automotive industry is getting **SIGNIFICANTLY MORE COMPLEX**



#### MORE...

- Embedded SOFTWARE and HARDWARE
- Application DEVELOPMENT
- COMPATIBILITY requirements and challenges
- Complex **CONNECTIVITY** solutions
- New **SECURITY** requirements
- Unit and system **TESTING**

## THE EVOLUTION OFFERS SIGNIFICANT OPPORTUNITIES



#### **IN-VEHICLE OPTIMISATION**

Sensors, instrumentation, communication entering vehicles

#### **CONNECTED VEHICLES**

New applications and services enabled through on-board WLAN

### SMART VEHICLES

More sensors, processing power, communications

## Solid CUSTOMER LIST

28%



14% INDUSTRY & AUTOMATION



21% TELECOM & MEDIA



12% SPACE, DEFENCE & SECURTIY



12% ENERGY & MARITIME



**7%** медтесн

2% OTHER

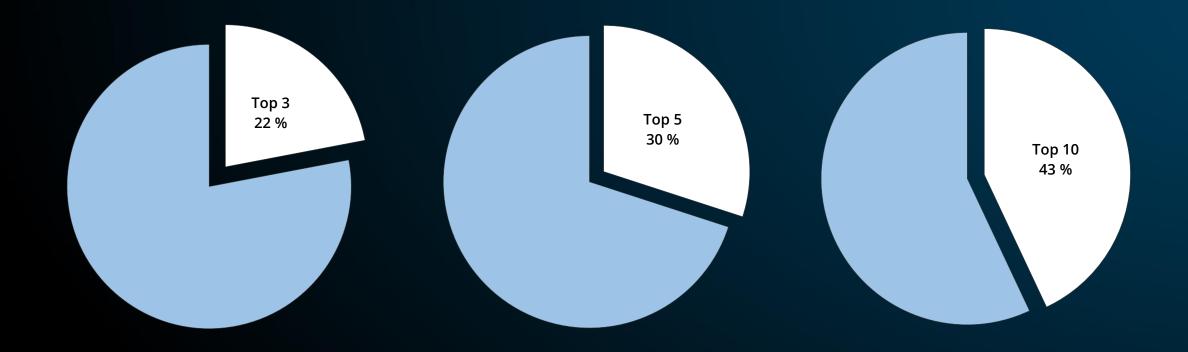


**4%** FINANCE & PUBLIC





## STRONG CUSTOMER DIVERSIFICATION





# Our **COMPETENCE MAP** is changed every day

Keeping 1.100 ENGINEERS in customer driven R&D projects today and tomorrow creates continuously changes and improvements and a market oriented competence structure





We develop everything from SENSOR LEVEL to the MOBILE APP making us a good partner for your DIGITALISATION

# **ACQUSITIONS** Proven track record

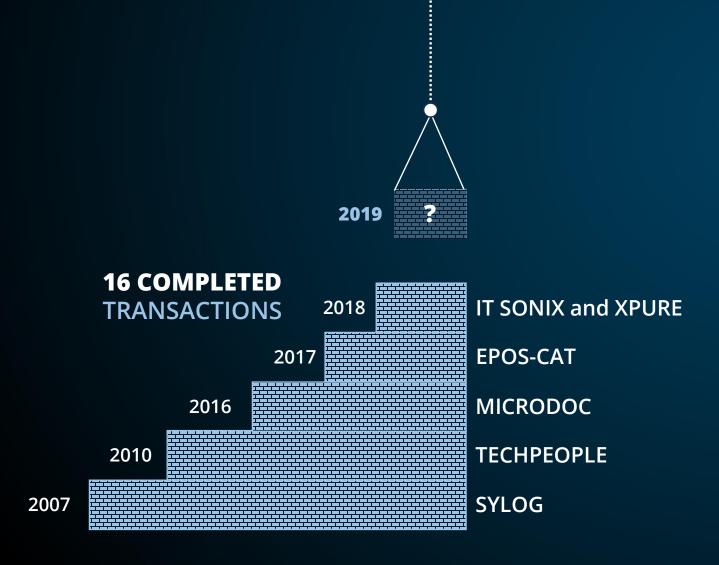
**FILLING GAP** in our specialist and technology competence

**ACCESS** to strategic customer portfolios and markets

**FOCUS** on R&D Services: SW, IoT, industrial digitalisation and embedded technologies

PROVEN TRACK RECORD,

accretive financials, Nordic/Germany



# **SUSTAINABILITY** through technology

#### Our goal is to conduct 50 SUSTAINABLE TECHNOLOGY PROJECTS

every year.





## We believe in TECHNOLOGY DEVELOPMENT

to enable a sustainable future!



## SUSTAINABLE TECHNOLOGY PROJECT EXPAMPLES



# Helping save lives with technology

Laerdal Medical is an international supplier of training and treatment equipment for lifesaving first aid based in Stavanger, Norway. Their mission is to help save lives through medical technology.





# Fighting the Pacific Oysters with an optical robot

The Norwegian company **Oystercatch** has developed an optical oyster-catching robot in order to help stopping the mass growth of the Pacific Oyster, threatening beaches in Europe and around the Pacific Ocean.



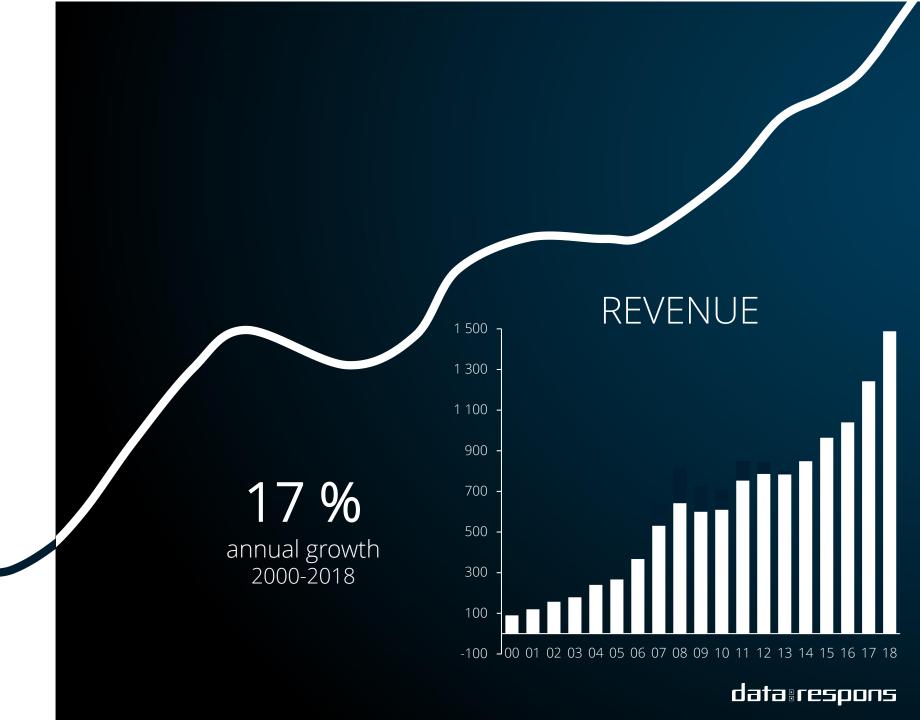


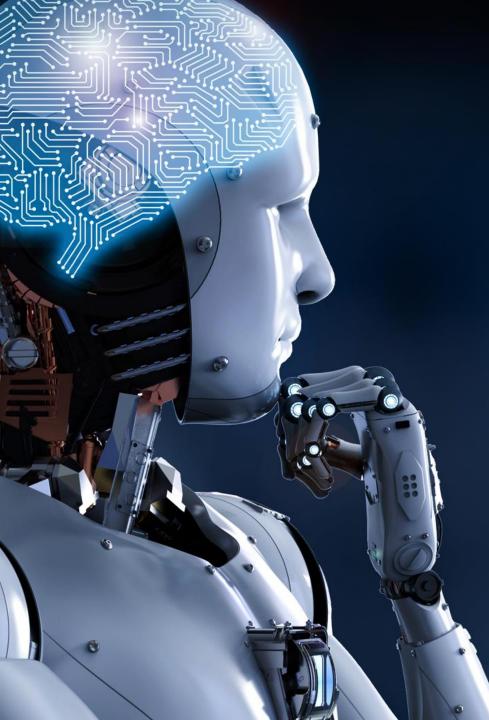
#### IoT-based solution for innovative energy management

The EnergyBase system from **EnBW** automatically optimizes energy consumption with its self-learning algorithms and controls the energy flows in your home.



LONG TERM GROWTH continues





### OUTLOOK

Overall market remains attractive – we see opportunities in all our key markets

Strong momentum within IoT, industrial digitalisation and embedded technologies continues

Expect growth, improved profitability and positive operational cash flow

### AGENDA



#### **BUSINESS REVIEW**



Q&A



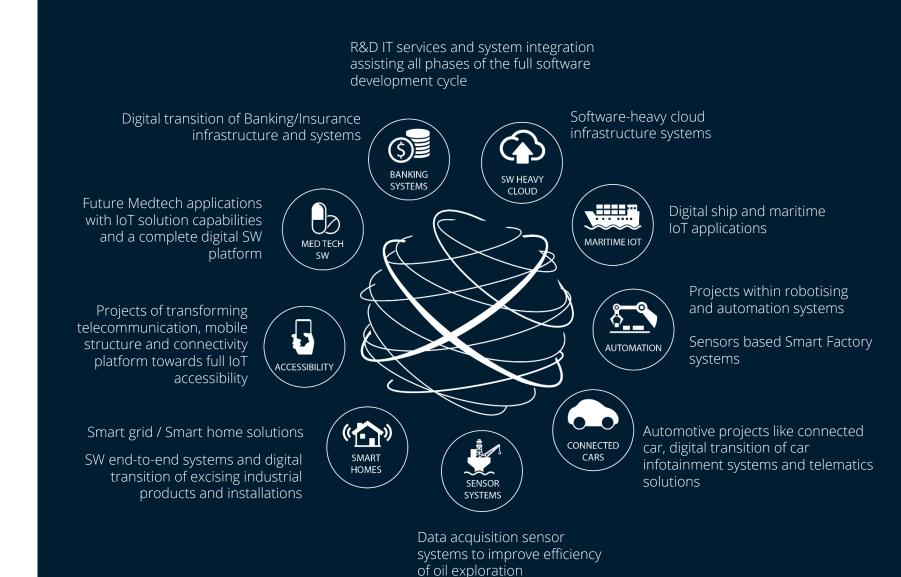
Kenneth Ragnvaldsen CEO

Rune Wahl CFO



# Areas in which Data Respons is INVOLVED

Data Respons develop innovative technology for a wide range of customers and industries.



# We live **OUR VALUES** Every day!

TO PERFORM RESPONSIBILITY BEING GENEROUS HAVING FUN



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