Q-FREE

CORPORATE PRESENTATION

16 MARCH 2016

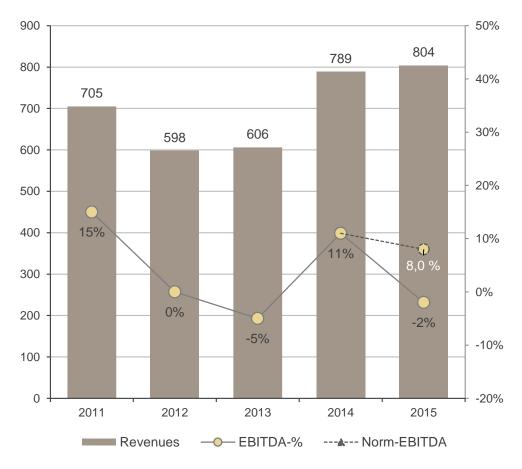
ACTING CEO AND CFO ROAR ØSTBØ



Q-FREE FACTS & FIGURES

- Leading global provider of ITS solutions with more than 30 years experience
- Represented in 20 countries, headquartered in Trondheim, Norway, ~430 employees
- Listed on the Oslo Stock Exchange (QFR) market capitalisation of ~ NOK 690 million

NOK MILLION





FROM BEING A PIONEER IN TOLLING TRANSFORMING INTO ITS

- For several years having a leading position globally as a supplier with unique portfolio of solutions for electronic tolling
- Building on the position in Tolling, transforming into ITS company through 8 acquisitions in Parking and Traffic Management the last years



Our vision is to be the globally preferred provider of ITS solutions



FROM TOLLING TO TRAFFIC MANAGEMENT

Tolling

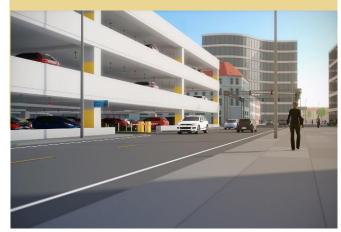
- Electronic Fee Collection
- Congestion Charging
- Truck Tolling
- Image Handling Systems
- Electronic Registration
 Identification



ATMS

Advanced Transportation Management Systems

- Parking Management
- Inter-Urban Traffic Management
- Urban Traffic Management
- Infomobility
- Homeland Security
- Cooperative ITS





2015 OPERATIONAL HIGHLIGHTS

- Strong order intake of NOK 1,070 million and ending backlog of NOK 748 MNOK
- Revenues NOK 804 MNOK, up 2 % YoY
- EBITDA NOK -15 million, normalised EBITDA NOK 65 million before non recurring restructuring cost of NOK 80 million
- ATMS increased revenues with 88% YoY, pro forma growth rate 25 %
- Reducing the fixed cost base some NOK 70 million
- Acquired Intelight in the US and Traffiko in Malta
- Initiated the Q-Free ITS Transformation program



2016 OPERATIONAL HIGHLIGHTS-NEW CONTRACTS

TRUCK TOLLING CONTRACT IN SLOVENIA - 470 MNOK

Q-Free has been awarded a truck tolling contract from Dars in Slovenia, US, at a value of NOK 470 million.

TOLLING CONTRACT IN THE US - 45 MNOK

- Q-Free Open Roads has been awarded a tolling contract from TransCore, US, at a value of NOK 45 million. The contract is a part of the upgrade of the Central Florida Expressway Authority's electronic toll collection system.

HOMELAND SECURITY CONTRACT IN THE US – 13 MNOK

 Q-Free's Homeland Security Division, has been awarded a contract for VICADS Video Management system at a value of NOK 13 million with an option to increase the contract at a value of NOK 5 million for installation at a major undisclosed US Military facility.

CONTRACT IN NORWAY – 10 MNOK

 Q-Free has been awarded an operation contract from Vegfinans AS for delivery of image handling services at a value of approximately 10 MNOK.

TOLLING INFRASTRUCTURE PROJECTS IN THAILAND – 22 MNOK

 Q-Free Thailand has received orders from Bangkok Expressway and Metro (BEM) for delivery of tolling systems at a value of NOK 22 million.



Q-FREE

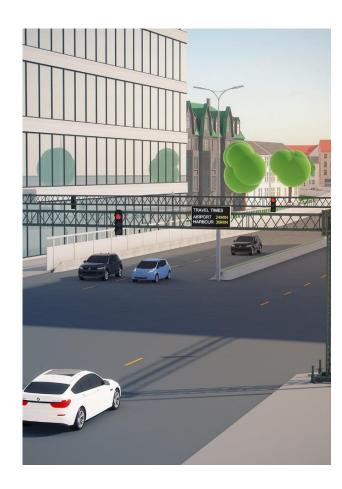
MARKET GROWTH DRIVERS

MEGATRENDS LIKE...

- Urbanisation & Globalisation
- Focus on environment
- Connectivity & Active Safety

...DRIVE AN INCREASING NEED FOR

- Congestion management
- Traffic network efficiency
- Infrastructure financing
- Environmentally friendly solutions
- Improved efficiency of manual solutions
- Improved safety

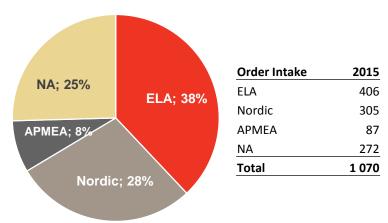




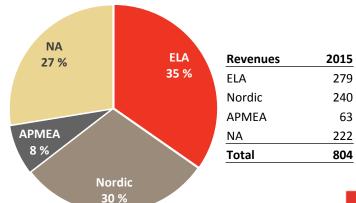
BROAD GEOGRAPHICAL FOOTPRINT

ELA	The Nordics	APMEA	North America
Current markets: Portugal, Spain, France, United Kingdom, Malta, Greece, Turkey, Serbia, Ukraine, Slovenia, Russia, Brazil and Chile New markets: Hungary, Belgium, Ecuador, Colombia and Mexico	Current markets: Norway, Sweden, Iceland and Faroe Islands New markets: Denmark and Finland	Current markets: Australia, Thailand, Indonesia, Malaysia and South Africa New markets: Taiwan, Myanmar, India, China, United Arab Emirates and Saudi- Arabia	Current markets: USA and Canada

Regional Order Intake distribution FY 2015



Regional revenue distribution FY 2015



OFFERING

- Electronic Fee Collection
- Congestion Charging
- Truck Tolling
- Image Handling Systems
- Electronic Registration Identification



Innovative end-to end solutions from conventional charging systems to interoperable free-flow systems.

The turnkey Tolling systems are environmental friendly and cost effective, and contributes to reduced traffic congestion.



THE MARKET

MARKET DRIVERS

- Financing construction and maintenance of infrastructure
- Congestion management
- Improved efficiency of existing RUC solutions

STRAGEGIC POSTIONNING

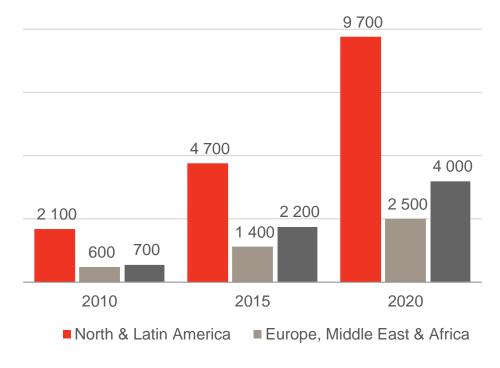




MARKET OPPORTUNITIES

- Increasing traffic volumes world wide
- Limited expansion of urban infrastructure capacity
- Alternatives needed to facilitate efficient transport solutions
- Broadening the business scope by targeting more small and mid-size opportunities
- Broadening the business scope by adding new technologies

A GLOBAL MEGATREND USD MILLION



Source: Innova Consulting 2011



STRATEGIC DEVELOPMENTS

- Broadening scope of business to mitigate risk and stabilise revenues
- Refocused approach towards small- and mid-sized projects
- Generating a higher number of smaller orders
- Increasing substance in pipeline following reorganisation into regions and business units
- Developed RFID tag, starting in the Brazilan market





MARKET OPPORTUNITIES

- Increasing exposure towards a USD 200+ billion market
- Major market for collection of real-time traffic data for integration, processing and traffic management in Transportation Management Centers
- Q-Free's focus areas within ATMS
 - Inter-Urban Traffic Management
 - Urban Traffic Management
 - Parking Management Systems
 - Infomobility
 - Homeland Security
 - Cooperative ITS





Q-FREE OFFERING

Urban Traffic Management

Central SW Platform

Traffic Controller

Video & Radar Detection

ALPR

CCTV Surveillance

Traffic Lights & Signals

Inter Urban Traffic Management

Road Central SW Systems
Platform

Central Control Centers

Roadside Controller

Radar Detection Classification

ALPR

Weather Stations

CCTV Surveillance

Parking Management

Back-office Parking Management Platform

Pay and Display

Access Control

ALPR

Spot Detection

Classification and Counting

LED Signs

Data Classification

Traffic Analytics & Reporting SW Platform

Traffic Analytics and Reporting

Traffic Flow Predictions

V2V Information

V2I Information

Graphical Information Display, (Apps, etc.)

Currently developing joint offerings



STRATEGIC DEVELOPMENTS

- Established a strong position through a number of acquisitions within the ATMS market
- Expanded platform for future revenues generation.
 Currently developing joint offerings
- In 2015 ATMS represented
 - 39% of revenues
 - 31% of order intake















NTELIGHT





PARKING SOLUTIONS – AN EMERGING OPPORTUNITY

THE APCOA CONTRACT

- Delivery of parking guidance systems in two parking garages at the Stockholm Globe Arena in Sweden
- Value the Globe NOK 5 million, several smaller contracts delivered afterwards

MARKET OPPORTUNITIES

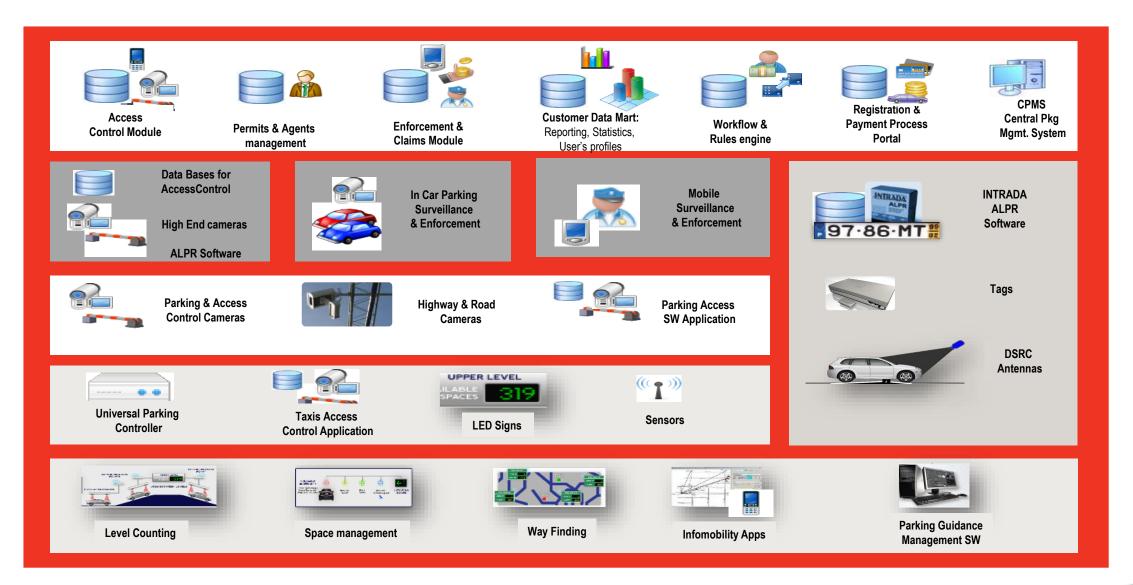
- European and US Parking Market consists of ~ 100 million regulated spaces and several hundred million unregulated spaces
- Q-Free currently in dialogue and/or piloting with 5 key players controlling 4 million parking spaces.

KEY SELLING POINTS FOR Q-FREE

- >300 reference installations in parking demonstrated quality, experience, flexibility
- Attractive parking management portfolio partly patented.
- An attractive combination of «in-house» and partner technologies. Future proof - no legacy technology
- Attractive cost / benefit to our customers
- Flexible dynamic organisation that may assume responsibility and deliver in multiple geographies



Q-FREE'S INTEGRATED PARKING SOLUTION





THE APCOA SWEDEN CONFIGURATION







Customer Data Mart:

Reporting, Statistics,



Registration &

Payment Process

Portal







Space management

Highway & Road Cameras



Parking Access SW Application



Workflow &

Rules engine



CPMS Central Pkg

Mgmt. System













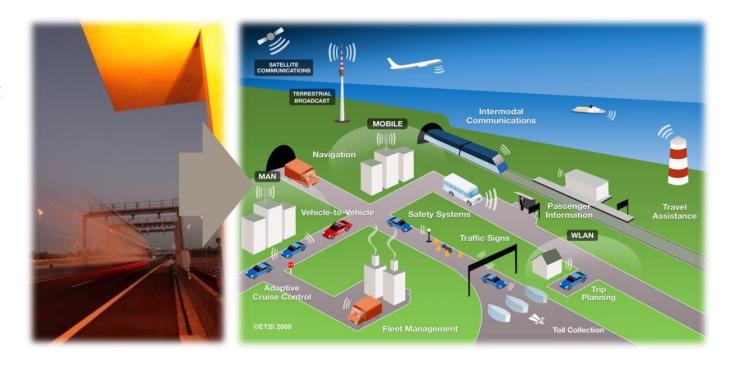
Level Counting

INTELLIGENT TRAFFIC SYSTEMS - ITS

POSITIONING Q-FREE FOR FUTURE CONVERGED MARKET

STRATEGY

- Tolling and ATMS expected to converge into a broader ITS market
- Technological and commercial synergies
- Q-Free is expanding its application area, acquiring complementary companies and technologies, and teaming up with partners



Broadening recurring revenue base and adding growth potential



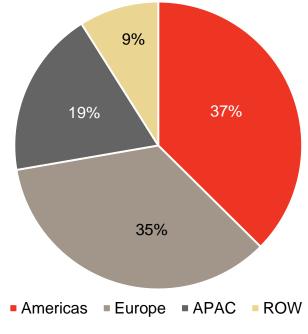
ITS – A SIGNIFICANT GROWTH MARKET

GLOBAL ITS MARKET USD BILLION

20 22 24 27 18 20 16 2017E 2018E 2020E

Source: MarketsandMarkets

MARKET DISTRIBUTION BY REGION



Source: MarketsandMarkets



OUTLOOK

- The Q-Free ITS Transformation program initiated after completion of 8 acquisitions
 - Leveraging technologies from various parts of the Q-Free portfolio
 - Streamlining of the organisation continues
 - Strong focus on profitability, through securing new contracts and maintaining strict cost control after reduction of the fixed cost base some NOK 70 million in 2015
 - Increase financial robustness through improved capital discipline
 - Continue process to bring joint competitive offerings to the global ITS market, primarily in the areas of
 - Tolling
 - Parking
 - Traffic Management



"An ITS company emerging"



Attachments



Financials



2015 FINANCIAL HIGHLIGHTS

REVENUES

NOK MILLION

804

ORDER INTAKE

NOK MILLION

1,070

NORMALISED EBITDA

NOK MILLION

64

ORDER DELIVERY SCHEDULE 2016

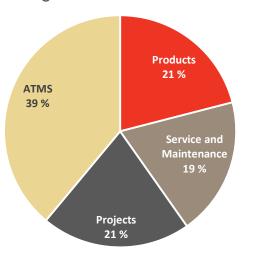
NOK MILLION

463



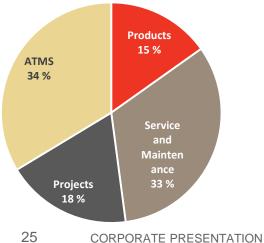
REVENUE SPLIT AND HISTORICAL DEVELOPMENT

Segment revenue distribution 2015



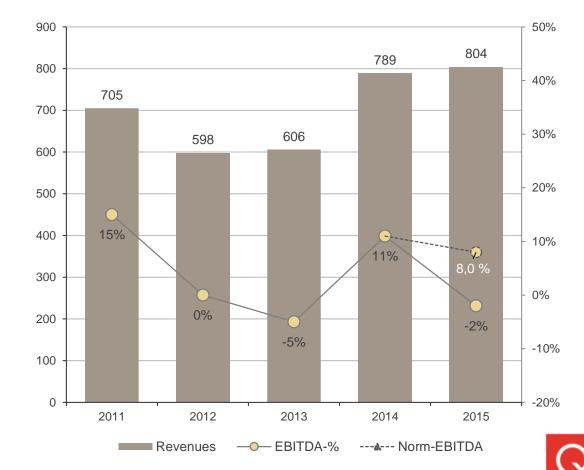
Revenues	2015
Products	169
Service and Maintenance	155
Projects	167
ATMS	313
Total	804

Segment order intake distribution 2015



Order Intake	2015
Products	162
Service and Maintenance	350
Projects	197
ATMS	360
Total	1 070

NOK MILLION



PROFIT AND LOSS STATEMENT

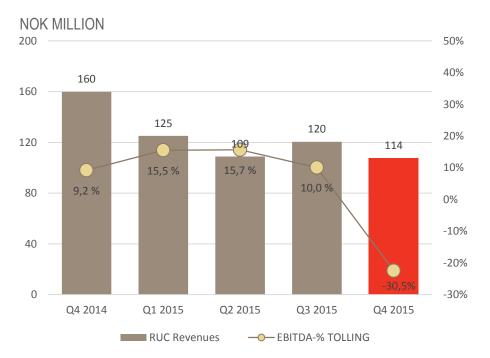
NOK 1.000	Q4 2015	Q4 2014	Q/Q-%	FY 2015	FY 2014	Y/Y-%	FY 2014
Revenues	211 199	257 697	-18,0%	803 525	788 584	1,9%	788 584
Gross profit Gross margin - %	127 442 60,3%	178 064 69,1%	-28,4%	571 173 71,1%	506 411 64,2%	12,8%	506 411 675,0%
Operating expenses	198 499	151 885	30,7%	587 149	421 666	39,2%	421 666
EBITDA EBITDA margin	-71 057 -33,6%	26 179 10,2%	-371,4%	-15 976 -2,0%	84 745 10,7%		0 0,0%
Depreciation, amortisation and impairment	79 239	21 834	262,9%	144 482	76 309	89,3%	76 309
Operating profit - EBIT EBIT margin	-150 296 -71,2%	4 345 1,7%		-160 458 -20,0%	8 436 1,1%		8 436 0,0%
Pre-tax profit Profit margin	-160 989 -76,2%	-18 171 -7,1%		-182 098 -22,7%	-16 369 -2,1%		-16 369 0,0%
EPS	-2,31	-0,38		-2,78	-0,41		-0,41

- Revenues down 18% QoQ, up YoY 2 %.
- Decreased gross margin in Q4-15 due to write down on Tolling inventory related to the impairment of this technology, however still increased gross margin FY 2015 due to shift in revenues split from Tolling to ATMS
- NOK 80 million in non-recurring restructuring costs during the quarter, normalised EBITDA of NOK 9 million in Q4 and NOK 64 million FY 2015
- Depreciations and amortisation increased NOK 55 million due to impairment of Tolling technology, normalised EBIT of NOK – 13 million in Q4 and NOK – 25 million FY 2015
- Net financials negatively affected by NOK 10 million from currency fluctuations on earn-out liabilities



2015

MNOK	Q4 2015	Q4 2014	FY 201!	FY 2014
Products	29,6	83,3	168,6	347,7
Service & maintenance	41,1	38,4	154,7	7 165,4
Projects	43,7	43,5	166,	110,1
TOLLING Revenues	114,4	165,2	489,8	623,2
EBITDA TOLLING	-34,9	13,9	10,6	82,3
EBITDA-% TOLLING	-30,5 %	8,4 %	2,2 %	13,2 %



Products

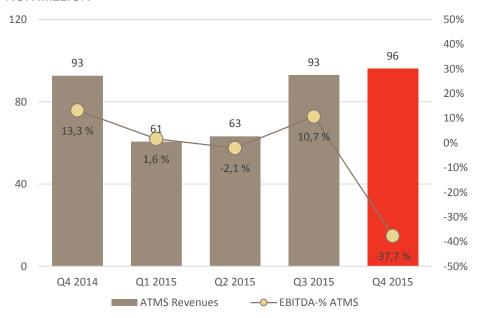
- Important deliveries in 2015 are tags to France, Australia, Chile, Portugal and test tags on RFID in Brazil
- Revenues down 52 % YoY.
- Tag market remains very competitive
- Service and maintenance
 - Stable revenues in 2015, however down 7% compared to 2014
 - Portugal, Sweden, Australia and Norway are key markets
- Projects
 - AutoPass projects and ongoing extension period on the central system in Norway. Started project in Chile
 - Increased project revenues FY 2015, up 50% compared to FY 2014
 - Steady growth in Managed Services contracts in the US



2015

	Q4 2015	Q4 2014	FY 2015	FY 2014
ATMS Revenues	96,1	92,7	313,0	166,4
EBITDA ATMS	-36,2	12,3	-26,6	2,4
EBITDA-% ATMS	-37,7 %	13,3 %	-8,5 %	1,4 %

NOK MILLION



- Building a portfolio to address attractive market segments
- Increased revenues 88% YoY, organic pro forma growth on 25% YoY
- ATMS represents 39% of FY 2015 revenues
- Last two quarters in 2015 with 100% impact from all ATMS acquisitions,
- Entering 2016 with NOK 190 million in ATMS backlog



CASH FLOW STATEMENT

CASH FLOW STATEMENT

NOK 1.000	Q4 2015	Q4 2014	FY 2015	FY 2014
Cash flow from operating activities	19 967	60 475	-17 244	63 310
Cash flow from investment activities	-16 752	-37 818	-123 413	-172 480
Cash flow from financing activities	0	0	41 873	1 826
Net change in cash and cash equival.	3 215	22 657	-98 784	-107 344
Cash and cash equivalents per 01.01.	62 134	141 476	164 133	271 477
CASH AND CASH EQUIVALENTS	65 349	164 133	65 349	164 133

- Cash flow from operations positive in quarter due to an effective collection process. Customers reduced with NOK 16 million compared to Q3-15
- Cash flow from investments consists of NOK 15 million in technology projects and NOK 2 million in other fixed assets
- Cash at hand increased by NOK 3 million during the period to NOK 65 million by the end of the quarter
- Available unused credit facilities of NOK 150 million



FINANCIAL POSITION

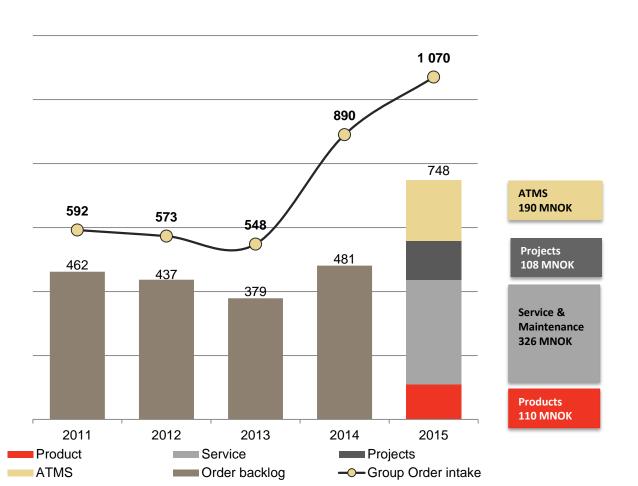
BALANCE SHEET - EQUITY & LIABILITIES

NOK 1.000	ote	31.12.2015	30.09.2015	30.06.2015	31.03.2015	31.12.2014
Total intangible assets		581 991	629 644	592 409	459 209	458 354
Non-current assets		46 106	48 166	50 193	61 223	66 958
Other current assets		303 869	347 208	279 483	282 953	294 361
Cash		65 349	62 134	97 752	130 362	164 133
Total assets		997 315	1 087 152	1 019 837	933 747	983 806
Total equity		416 499	553 518	535 751	542 186	529 401
Non-current liabilities		167 299	305 788	280 547	194 540	192 561
Current liabilities		413 517	227 846	203 539	197 021	261 844
Total liabilities		580 816	533 634	484 086	391 561	454 405
Total equity and liabilities		997 315	1 087 152	1 019 837	933 747	983 806
Equity ratio		41,8%	50,9%	52,5%	58,1%	53,8%
Net working capital		-109 648	119 362	75 944	85 932	32 517
Net working capital % of 12 months revenues		-10 %	15 %	9 %	11 %	5 %
Liquidity ratio		0,9	1,8	1,9	2,1	1,8



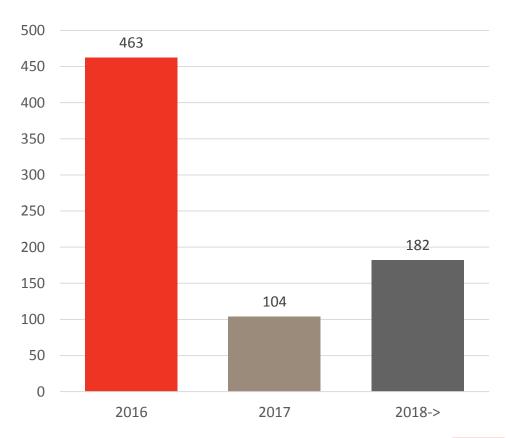
ORDER BACKLOG AND DELIVERY SCHEDULE

ORDER BACKLOG AND ORDER INTAKE NOK MILLION



ORDER BACKLOG DISTRIBUTION

NOK MILLION





Shareholder and Corporate information



MAJOR SHAREHOLDERS AS OF 15 MARCH 2016

SHAREHOLDER	# OF SHARES	% OWNERSHIP
Kapsch Trafficcom AG ERSTE GROUP BANK AG	9 900 000	14,13
KAPSCH TRAFFICCOM AG	3 750 458	5,35
VERDIPAPIRFONDET KLP	3 297 118	4,71
KOMMUNAL LANDSPENSJO	3 200 000	4,57
STATOIL PENSJON C/O JP MORGAN CHASE	2 609 069	3,72
STOREBRAND VEKST JPMORGAN EUROPE LTD,	2 118 605	3,02
PHILLIPS MARK JOHN	1 937 483	2,77
VERDIPAPIRFONDET DNB	1 863 699	2,66
JP Morgan Chase Bank HANDELSBANKEN NORDIC	1 750 000	2,50
VERDIPAPIRFONDET ALF	1 656 746	2,36
VERDIPAPIRFONDET DNB	1 645 618	2,35
ANDRESEN LARS ODDGEIR	1 633 600	2,33
REDBACK AS	1 627 000	2,32
STOREBRAND NORGE I JPMORGAN EUROPE LTD,	1 570 642	2,24
HOLMEN SPESIALFOND	1 530 000	2,18
VERDIPAPIRFONDET DNB	1 336 043	1,91
EIKA NORGE	1 296 106	1,85
ULSMO FINANS AS	1 208 957	1,73
VERDIPAPIRFONDET STO JPMORGAN EUROPE LTD,	1 182 801	1,69
MONS HOLDING AS	1 040 000	1,48



MANAGEMENT



Roar Østbø Acting CEO and CFO

Roar Østbø has held the position as Acting CEO since November 2015. Østbø has been Q-Free ASA's Chief Financial Officer since 2009. Roar came from the same position in Aqualyng Group and has previously held the CFO position in CorrOcean ASA, in the oil service company Reslab AS and in Sintef. Roar is a Certified Public Accountant from the Norwegian School of Economics and Business Administration (he qualified in 1988) and has also worked as an auditor in Arthur Andersen & Co.



Jos Nijhuis Chief Technology Officer (CTO)

Dr. Jos Nijhuis has been employed since 2008. Nijhuis holds a M.Sc. (with honors) in Electrical Engineering 1987, and a Ph.D. in Natural Sciences from Nijmegen University in 1992. Nijhuis has extensive experience in ITS software development from various positions within academia and industry. Nijhuis is also the General Manager of Q-Free Netherlands (former Dacolian B.V., which was acquired by Q-Free in 2008).



Morten Andersson Chief Operational Officer/ VP ELA

Morten Andersson, has been in the company since 2012. Morten has held similar positions in Peek and Swarco, and has more than 30 years of experience in the traffic management industry.



MANAGEMENT



Per Ecker Vice President APMEA

Per Ecker, has been with the company since 2007. He came from the position as Sales Director in Siemens Mobile Networks from 1992 to 2007 where he had particular responsibility for Eastern European markets. Per Ecker has extensive experience of international sales both in Asia and Europe. As a Second Lieutenant, he was educated in electronics by the Norwegian Army Officers Training School (1986-1989).



Pål Rune Johansen Vice President Nordic

Pål Rune Johansen has been working for Q-Free since 2014, holding the position as VP Nordic. Johansen holds a Master Degree in Mechanical Engineering from Norwegian University of Science and technology. This is his second period in the company. He also worked in Q-Free from 2000-2008 and has extensive global experience in Q-Free project management. In the period 2004-2006 Pål Rune Johansen was member of the board in Q-Free ASA. Pål Rune has been the general manager of Noca AS in the period between 2008 and 2014. In the period between 1995 and 2000 Johansen worked for AF-Gruppen ASA a large Norwegian construction company.



Alan Allegretto Vice President North America

Alan Allegretto joined Q-Free in 2015. Allegretto's professional career spans more than 40 years and as a senior corporate officer he has focused exclusively on businesses that deliver design-and-build turnkey programs and integrated systems to federal and state governments as well as the military, transportation, aviation and commercial sectors. He has held numerous engineering, program management, business development, strategic leadership and executive positions of increasing responsibility at the Executive Vice President, Chief Operating Officer and Chief Executive Officer levels within several globally recognised engineering and ITS firms including Xerox Services Company and TransCore LP, US. Allegretto retired from the USAF, after 30 years combined active and reserve service, as a Lieutenant Colonel (Aviator-Engineer) with Top Secret security clearance. He holds professional degrees and certification in engineering and engineering management from the New Jersey Institute of Technology and the Air Force Institute of Technology, respectively.



Morten Andersson Vice Presiden ELA

Morten Andersson, has been in the company since 2012. Morten has held similar positions in Peek and Swarco, and has more than 30 years of experience in the traffic management industry.



BOARD OF DIRECTORS



Charlotte Brogren Chairman of the Board

Charlotte Brogren is General Director of Verket för innovationssystem, VINNOVA, a Swedish governmental administration authority, organised under the Ministry of Enterprise, Energy and Communication. Brogren has previously held management positions in the R&D organisation of ABB. Brogren is a Chemical engineer and holds a PhD from Lunds Tekniska Högskola (1997). Brogren is Chairman of the Board of Industrifonden, and member of the Board of HMS AB and Gunnebo AB.



Ragnhild Wahl Board member

Ragnhild Wahl is Head of R&D and strategy at the Norwegian National Rail Administration. She is furthermore Chairman of ITS Norge, the interest group for the ITS sector in Norway, and is a member of the Board of TRANSPORT 2025, the Research Council of Norway's strategic project on research and innovation within the transport sector. Wahl has previously been head of transport research at SINTEF, where she was a central contributor to R&D cooperation between the transportation authorities and other stakeholders through strategic processes, the National Transportation Plan and membership on the Board of the Research Council of Norway and ITS Norway. Wahl holds a MSc in industrial economy and holds a PhD in transportation and logistics from the Norwegian University of Science and Technology. Ragnhild Wahl resides in Trondheim, Norway.



Tore Valderhaug Board Member

Tore Valderhaug was until November 2015 CFO and responsible for product development at PHARMAQ AS, one of the world's leading pharmaceutical companies supplying the aquaculture industry. Valderhaug resigned from this position in November 2015 in connection with a sale of PHARMAQ AS, and is currently an advisor to PHARMAQ AS. Tore Valderhaug has 20 years of experience as CFO in the internationally oriented and listed companies Cermaq, EDB Business Partner, Ask Proxima/InFocus, Ocean Rig and Unitor. Valderhaug also has experience from corporate finance and private equity. Tore Valderhaug is a state authorized public accountant and spent the first 10 years of his career within as auditor, primarily with Arthur Andersen & Co. Valderhaug is currently a Board member of Nordic Semiconductor ASA and XXL ASA and resides in Oslo.



Snorre Kjesbu Board Member

Snorre Kjesbu is the Vice President and General Manager for the Collaboration systems and Video Technology Group (CVTG) in Cisco. He is responsible Cisco's global video division. Before joining Cisco, Kjesbu was Senior Vice President for Tandberg's Endpoint Product Division. Prior to Tandberg, he was at ABB responsible for wireless communications. Kjesbu and his team at ABB were awarded the Wall Street Journal Innovation award for their work on wireless sensors in 2002. Kjesbu serves on the board of directors of several IT-companies, and holds more than 20 patents in the area of communications and video conferencing. He is frequently invited to speak at key events and was a guest lecturer at the Stanford Network Research Center at Stanford University.



Sissel Lillevik Larsen Employee elected Board Member

Sissel Lillevik Larsen has been with Q-Free since 2000, and holds the position as Team manager Solutions Backoffice group.



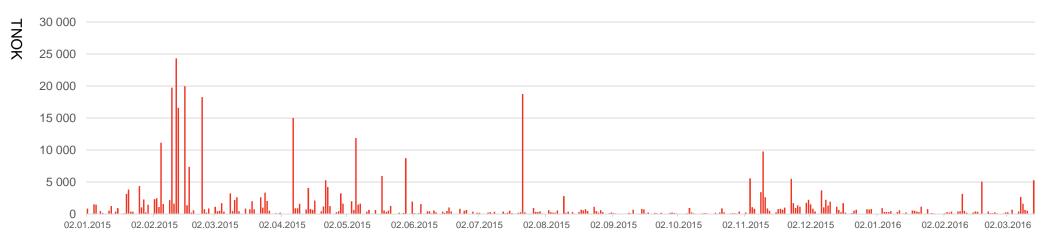
Anders Hagen Employee elected Board Member

Anders Hagen holds a MSc in electrical engineering and is heading the Innovation group at the R&D division. Mr Hagen has been working in Q-Free group since 1992 and has extensive experience in Q-Free technologies.



SHARE PRICE AND VOLUME TRADED; 2015 – mar.-16







ANALYSTS

DNB

Christer Roth +47 24 16 91 91 christer.roth@dnb.no

Sparebank1 Markets

Carl Oscar Thoen (+47) 24 14 74 94 carl.thoen@sb1markets.no



CONTACT DETAILS

Q-Free ASA Pb 3974 Leangen 7443 Trondheim Norway

Visitor address: Strindfjordvegen 1 7053 Ranheim Norway

www.q-free.com

Twitter: @Q-FreeASA

Investor relations:

Roar Østbø roar.ostbo@q-free.com

M: +47 932 45 175

