MK7

17 August 2021

Q2 2021 Interim Report

Webcast presentation

Forward looking statements



This presentation and related comments contain forward-looking statements.

Such statements are subject to many uncertainties and risks, as various factors of which several are beyond NKT A/S' control, may cause that the actual development and results differ materially from the expectations.





Today's presenting team





NKT A/S

NKT A/S

Line Andrea Fandrup

CFO



Basil Garabet President & CEO

NKT Photonics



Key messages **Q2 2021**

- Organic growth of 21% in NKT with all three business lines contributing positively and increased operational EBITDA to the highest level since 2017
- NKT's high-voltage order backlog returned to a record level driven by the project awards of Troll West and Dogger Bank C
- **Highest ever Q2 revenue** in NKT Photonics with 28% organic growth driven by the Industrial segment
- The Board of Directors decided to resume the review of strategic alternatives for NKT Photonics



Agenda

- 12 NKT Photonics
- 15 Financial highlights
- 22 Questions & Answers



NKT performance in Q2 2021

Positive performance driven by all three business lines

Key developments in Q2 2021

- All three business lines in NKT delivered improved revenue and earnings. Organic growth amounted to 21%
- Solutions' positive financial development was driven by higher factory utilization from execution of orders across power cable types awarded over recent years
- Awards of Troll West in Norway and Dogger Bank C in the UK returned NKT's high-voltage order backlog to a record level of EUR 3.16bn at end-Q2 2021
- Applications continued to improve financial performance due to increased revenue and effectiveness of efficiency initiatives
- Service & Accessories achieved the highest ever quarterly revenue and operational EBITDA due to an exceptionally high volume of repair work in the service business

Key financial highlights (EURm)



Solutions – Q2 2021



Improvement driven by execution of order backlog

Customer offerings	 High-voltage AC/DC on-/off-shore power cables
	 Improved revenue and profitability with progress on several projects through varying stages of execution including Dogger Bank A, Ostwind 2, Shetland, Troll West and Viking Link
Development	 The NordLink power cable system was put in operation enabling efficient exchange of renewable energy between Norway and Germany
during Q2 2021	 NKT Victoria, the company's cable-laying vessel, was utilized extensively for installation and service assignments
	 To further support the journey towards the medium-term ambitions, NKT is currently reviewing the setup and cost structure in Solutions

Q2 2021 financial highlights





High-voltage market development

High activity level leading to order awards

Key developments

- NKT awarded two large projects in Q2 2021:
 - NKT was awarded the turnkey order to provide power from shore to Troll West in Norway. The order comprised turnkey supply and installation by NKT Victoria of a high-voltage AC offshore power cable system with three dynamic sections
 - NKT secured the high-voltage turnkey order for the Dogger Bank C offshore wind farm. The order comprised the manufacture and delivery of DC offshore export power cables and accessories as well as installation by NKT Victoria
- NKT estimates that the value of projects awarded in the market in 1st half 2021 was more than EUR 2bn (NKT's assessment of its addressable high-voltage power cable projects)
- These projects covered all power cable types and geographies
- During first half of 2021, the majority of projects awarded in the market was with DC technology while awards of AC projects were at a lower level

Recent notable order wins for NKT

Announced

Jun 2021

Name

Dogger

Size

(EURm)

~280





Type

Offshore wind

High-voltage order backlog

The high-voltage order backlog returned to a record level of EUR 3.16bn* at end-Q2 2021, up from EUR 2.95bn at end-Q1 2021

Order backlog providing future coverage...

...and diverse across application and commissioning

Borssele Beta

Hornsea 2

Moray East

Troll West



~90%

	Moray East	2021	\sim
OFFSHORE WIND	Ostwind 2	2022	
	Dogger Bank A & B	2023	
	BorWin5	2025	
	Dogger Bank C	2026	
	Nordlink	2021	_
	Beckomberga-Bredäng	2023	
	Viking Link	2023	
NTERCONNECTORS	Attica-Crete	2023	
	Shetland	2024	
	SuedOstLink	2025	
	SuedLink	2026	
	Johan Sverdrup 2	2022	



2021

2021

2021

2023

 \searrow

NKT Solutions Applications Serv. & Acc.

Applications – Q2 2021

Continued improvement in profitability

Customer offerings	 Medium- and low-voltage power cables & building wires Power cables for telecom market
	Power cables for telecom market
	 Healthy market conditions and the Covid-19 pandemic was assessed to have had limited negative impact
	 High demand for building wires in Poland supplemented by surrounding markets in Northern Europe

Development during Q2 2021

- Relocation of building wire production from Denmark to Poland progressed according to plan with investment in the required production area in Poland
- Medium-voltage segment in Scandinavia also contributed to growth, but sales to the German and Dutch markets were down

Q2 2021 financial highlights



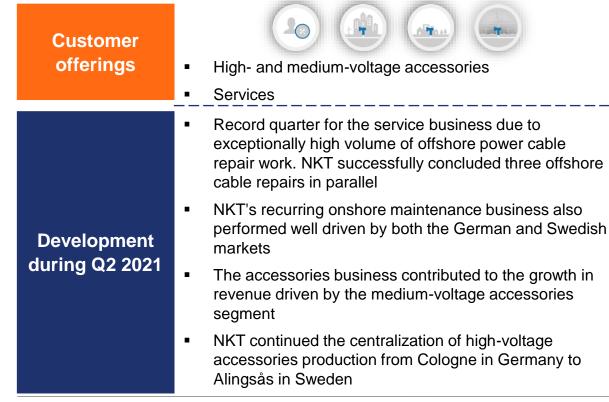


* Std. metal prices

Service & Accessories – Q2 2021



Exceptional strong financial performance



Q2 2021 financial highlights





* Std. metal prices



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NKT Photonics performance in Q2 2021

Highest Q2 revenue ever for NKT Photonics

Key developments in Q2 2021

- NKT Photonics improved both revenue and EBITDA after the corresponding period last year was adversely impacted by the COVID-19 pandemic
- Organic growth was 28% mainly driven by growth in the industrial, while Medical & Life Science and Aerospace & Defence reported modest growth
- Due to the higher revenue EBITDA increased. Earnings included redundancy costs of EUR 0.4m
- NKT Photonics recorded its highest ever Q2 order intake, with the order intake up by 41%
- In July 2021, the Board of Directors decided to resume the review of strategic alternatives for NKT Photonics

Key financial highlights (EURm)





Business development

Medical & Life Science



Main applications: Bio-imaging & Microscopy Medical devices

Ophthalmology

- Primary growth drivers were microscopy and ophthalmology
- Continued to benefit from laser product launches in 2020

 Most significant growth contributors were the semiconductor industry, growing areas within quantum research and quantum computing, and power cable monitoring and Distributed Acoustic Sensing

Industrial



Main applications:
Device characterization, sorting and control
Materials & Nanostructures
Micromachining & Display
Remote sensing & Semiconductors

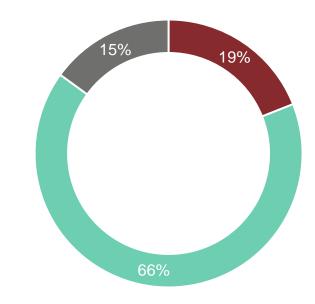
Aerospace & Defence



Main applications: Aerospace DIRCM Directed Energy Remote sensing

- The activity level in the projectheavy market was high
- The segment is growing, and new orders are expected in the coming quarters

Revenue distribution (Q2 2021, LTM)



Medical & Life Science Industrial Aerospace & Defence

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NKT Group: Improved revenue and operational EBITDA driven by both NKT and NKT Photonics



Income statement highlights

	Q2		1st half		FY	
EURm	2021	2020	2021	2020	2020	
Revenue	515	372	945	704	1,470	
Revenue (Std. metal prices)	362	291	673	544	1,155	
Organic growth						
NKT	21%	15%	21%	17%	15%	
NKT Photonics	28%	-20%	27%	-17%	-6%	
Operational EBITDA	42	15	71	24	59	
NKT	42	16	73	26	57	
NKT Photonics	0	-1	-1	-3	3	
Operational EBITDA margin						
NKT*	12.3%	5.8%	11.3%	5.1%	5.2%	
NKT Photonics	0.3%	-5.9%	-3.4%	-9.6%	3.7%	
One-off items	0	-9	2	-9	-10	
EBITDA	42	7	73	15	49	
Depreciation, amortization and impairment	-25	-23	-50	-46	-97	
Financial items, net	-4	0	-7	-7	-17	
Тах	-3	3	-4	4	-10	
Net result	11	-13	13	-34	-75	
Full-time employees, average						
NKT	3,729	3,354	3,650	3,275	3,390	
NKT Photonics	391	407	396	408	410	

Key developments in Q2 2021

- >20% organic growth in both NKT and NKT Photonics
- Strong growth in operational EBITDA for the NKT Group
 - NKT: Increased activity level led to improved profitability in all three business lines
 - NKT Photonics: Revenue growth resulted in break even in operational EBITDA
- No one-off items were recognized
- FTE level increased primarily due to the increasing activity level in Solutions

NKT

NKT Group: Temporary increase in working capital driving up total assets

Balance sheet highlights

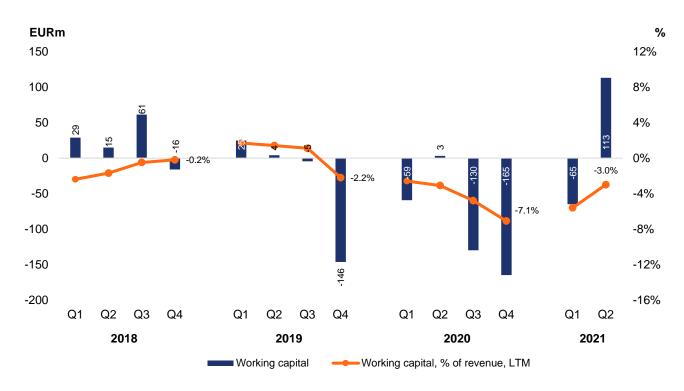
	30 Jun		31 Mar		31 Dec	
EURm	2021	2020	2021	2020	2020	
Working capital	139	34	-39	-30	-137	
NKT	113	3	-65	-59	-165	
NKT Photonics	26	31	26	29	27	
Capital employed	1,348	1,186	1,140	1,102	1,051	
NKT	1,238	1,076	1,030	994	940	
NKT Photonics	110	110	110	108	111	
RoCE	0.5%	-5.1%	-1.7%	-5.3%	-3.5%	
NKT	1.5%	-5.4%	-0.9%	-6.1%	-2.9%	
NKT Photonics	-8.7%	-2.2%	-9.0%	3.0%	-8.8%	
Net interest-bearing debt (NIBD)	186	324	31	378	-26	
NIBD / Operating EBITDA, LTM	1.7x	7.6x	0.4x	9.3x	-0.4x	
Totalt assets	2,405	1,902	2,246	1,796	2,151	
Total equity	1,162	862	1,109	724	1,076	

- Working capital increased from end-Q1 2021
 - NKT: Increase was driven by Solutions and Applications. More information on the next slide
 - NKT Photonics: More effective collection of trade receivables contributed to lower working capital
- Return to positive RoCE mainly due to improved profitability in NKT
- The debt level and leverage ratio increased from end-Q1 2021 due to working capital development and investments
 - Compared to end-Q2 2020, the lower debt was mainly due to the issuance of new shares in December 2020



NKT: Increase in working capital due to developments in Solutions and Applications

NKT: Quarterly development in working capital



- Working capital increased in NKT compared to end-Q1 2021:
 - Solutions: Increased due to 1) phasing of milestone payments relating to projects in the order backlog, and 2) unrealized value adjustments of hedging instruments drove up the working capital due to higher commodity prices
 - Applications: Higher level as 1) higher commodity prices led to increases in inventory and receivables that offset the corresponding increase in payables, and 2) inventory was built up for the summer period
- Working capital will primarily depend on timing of payments in Solutions, which will lead to quarterly fluctuations

NKT Group: Working capital development and investments outweighed positive EBITDA

Cash flow statement highlights

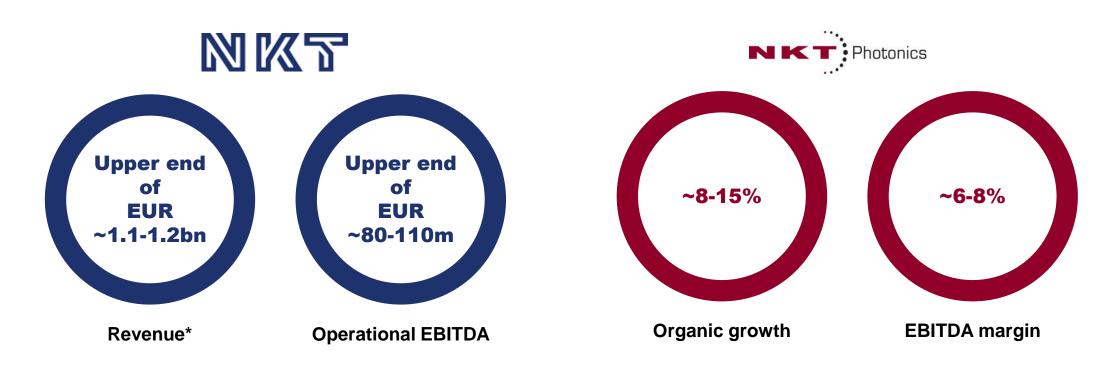
	Q2		1st half		FY
EURm	2021	2020	2021	2020	2020
Cash flow from operating activities	-100	-12	-122	-133	136
EBITDA	42	7	73	15	49
Financial items, net	-4	0	-7	-7	-17
Changes in working capital	-143	-27	-193	-142	115
Others	4	8	5	2	-11
Cash flow from investing activities	-56	-21	-85	-36	-107
Capex	-56	-21	-87	-36	-107
Acquisition and divestment of businesses	0	0	2	0	0
Free cash flow	-155	-33	-207	-169	29
Cash flow from financing activities	1	35	-7	167	204
Net cash flow	-154	2	-214	-2	233

- Cash flow from operating activities was negative in Q2 2021
 - EBITDA was positive driven by NKT
 - Unfavorable development in working capital due to Solutions and Applications in NKT
- Cash flow from investing activities impacted by higher investments in NKT in Q2 2021
 - In Solutions, the planned investment programme to upgrade the high-voltage production sites was further progressed
- Limited change in Cash flow from financing activities in Q2 2021 as revolving credit facility was almost undrawn





Financial outlook 2021



 For NKT and NKT Photonics, the financial outlooks are subject to uncertainty due to the general market situation of constrained access to both raw materials and material for the production as well as the continued unknown development of the COVID-19 pandemic

^{*} Std. metal prices



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QUESTIONS & ANSWERS

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Financial calendar



 2021
 Event

 17 November
 > Interim Report, Q3 2021

For full list of Investor Relations events, please visit investors.nkt.com