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This Presentation contains certain forward-looking statements. 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," "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 reflecting current views with respect to future events and plans, estimates, projections and expectations which are uncertain and subject to risks. Market data used in this Presentation not attributed to a specific source are estimates of the Company and have not been independently verified. These statements are based on certain assumptions that, although reasonable at this time, may prove to be erroneous. By their nature, forward-looking statements involve a number of risks, uncertainties and assumptions that could cause actual results or events to differ materially from those expressed or implied by the forward-looking statements. If certain risks and uncertainties materialize, or if certain underlying assumptions prove incorrect, Fincantieri may not be able to achieve its financial targets and strategic objectives. A multitude of factors which are in some cases beyond the Company's control can cause actual events to differ significantly from any anticipated development. Forward-looking statements contained in this Presentation regarding past trends or activities should not be taken as a representation that such trends or activities will continue in the future. No one undertakes any obligation to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise. Market data used in this Presentation not attributed to a specific source are estimates of the Company and have not been independently verified. Forward-looking s

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### **Declaration of the Manager responsible for preparing financial reports**

Pursuant to art. 154-BIS, par. 2, of the Unified Financial Act of February 24, 1998, the executive in charge of preparing the corporate accounting documents at Fincantieri, Felice Bonavolontà, declares that the accounting information contained herein correspond to document results, books and accounting records.



# Agenda

- STRATEGIC OVERVIEW
- ► EXECUTIVE SUMMARY & BUSINESS UPDATE
- ► FINANCIAL RESULTS
- OUTLOOK
- ► CONCLUDING REMARKS
- APPENDIX



## Strategic overview

A technological platform with a global footprint, ready to seize further opportunities across businesses

- Solid financial results with revenues up 28.3% YoY, EBITDA at €495 mln up 57% YoY (EBITDA margin at 7.4%)
- Back to profitability with net result adjusted at €92 mln (€-42 mln in 2020) and net profit at € 22 mln (€-245 mln in 2020)
- Best-in-class execution, the ability to create production efficiencies and the sound funding capacity enabled us to preserve the delivery schedule, a sizeable backlog and maintain a solid financial performance, notwithstanding the pandemic and price increases
- A fully-fledged technological platform, able to create synergies across businesses, leveraging upon a unique and wide set of competences, strong engineering & well proven system integration capabilities, a diversified product portfolio and a loyal client base
- Improved ESG ratings confirming our commitment to a sustainable business: A- by CDP; Advanced by Vigeo, and 1<sup>st</sup> among peers in the Mechanical Components and Equipment sector; Score of 87/100 by Gaia; Score of 58/100 by Standard and Poor's; Sustainalytics positioned Fincantieri in the "Low Risk" range



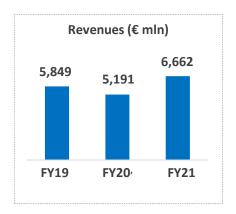
# EXECUTIVE SUMMARY & BUSINESS UPDATE

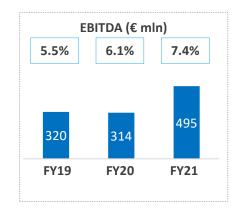


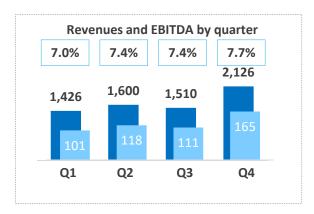


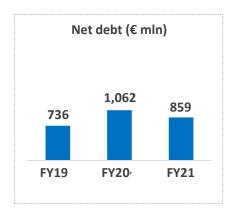
## **Executive summary**

### Revenues up by 28.3% and EBITDA +57.4%, total backlog at €35.5 bn. 2021 guidance on marginality exceeded









- Revenues excluding pass-through activities +28.3% YoY
- EBITDA at €495 mln and EBITDA margin at 7.4% excluding pass-through activities
- Net debt at €859 mln, consistent with expected delivery schedule and decreased by 19.1% vs FY 2020. NPF still impacted by payment extensions granted to clients (ca. €195 mln)
- Positive operating cash flow at €594 mln (vs €-14 mln in 2020), after the repayment of €268 mln of construction loans, more than compensating Capex needs

- Total backlog with 115 units at €35.5 bn, 5.3x 2021 revenues: backlog with 91 units at €25.8 bn and soft backlog at €9.7 bn
- Order intake at €3.3 bn
- Strong production volumes with 16.4 mln production hours at Italian sites,
   +24.5% YoY
- 19 ships successfully delivered from 12 different shipyards
- Capex at €358 mln to support shipyards upgrade, digital and innovative solutions and increase production efficiencies





<sup>1.</sup> FY2020 and FY2021 data are reported excluding the effect of pass-through activities

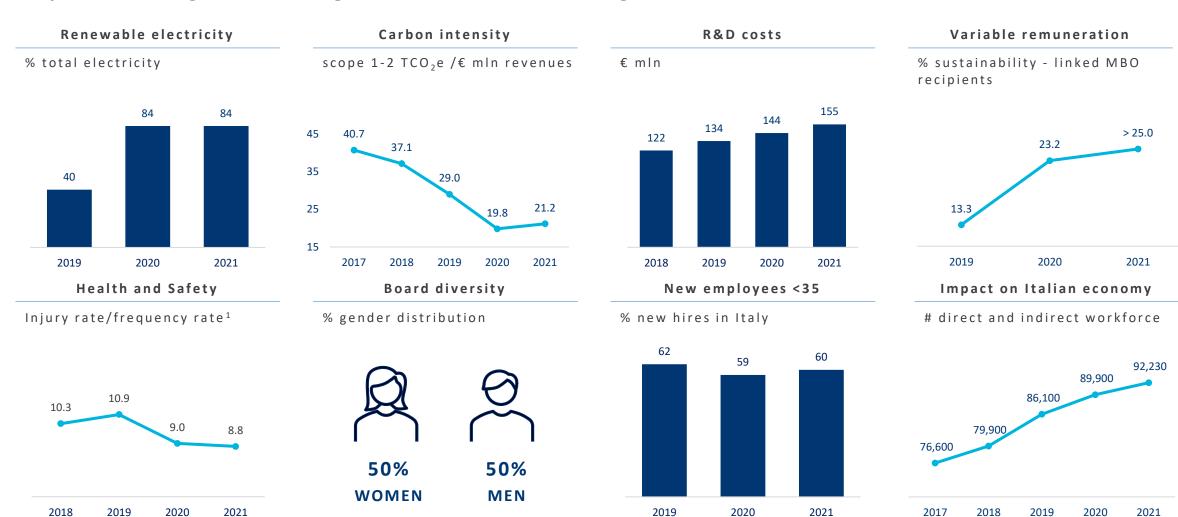
# Business update: quarterly key events

## Consistent business operating performance throughout the year

Q1	Q2	Q3	Q4
MoU between Naviris and Navantia to develop the European Patrol Corvette  Fincantieri joins the Sea Defence Project within the EU Defense Industrial Development Programme	<ul> <li>Prime contractor for the supply of 6         FREMM frigates to the Indonesian         Ministry of Defense</li> <li>Second Constellation class frigate         ordered by the US Navy</li> </ul>	<ul> <li>4 cruise ships delivered, 3 in a month, among which MSC Seashore, the largest ever built in Italy</li> </ul>	<ul> <li>First corvette of the Program for the Qatari Ministry of Defence delivered</li> <li>Contract for the construction of a second Logistic Support Ship (LSS) for the Italian Navy</li> </ul>
3 <b>SOVs</b> ordered by North Star Renewables to be deployed in the Dogger Bank Wind Farm  Cable repair vessel ordered by Orange Marine		<ul> <li>2 SOVs ordered by Rem Offshore</li> <li>2 SOVs ordered by Norwind</li> </ul>	<ul> <li>1 SOV ordered by North Star Renewables</li> </ul>
	<ul> <li>Partnership with MSC for the construction of a new state-of-the- art cruise terminal at PortMiami</li> </ul>	<ul> <li>Finalized the acquisition of IDS group</li> </ul>	
Enel X on port infrastructure with low environmental impact	<ul> <li>Almaviva on digital solutions for transportation and logistics</li> </ul>	MSC and SNAM on first hydrogen- powered cruise ship	<ul> <li>ENI on decarbonization</li> <li>First sustainability-linked construction loan</li> </ul>
	<ul> <li>Comau for robotized steel welding solutions</li> </ul>	<ul> <li>Enel Green Power on green hydrogen production and infrastructure</li> </ul>	
	<ul> <li>JV Power4Future with Faist on lithium-ion batteries</li> </ul>	<ul> <li>Sustainable Finance - first trade finance credit line for construction of green cable layer</li> </ul>	FINCANTIERI
	MoU between Naviris and Navantia to develop the European Patrol Corvette  Fincantieri joins the Sea Defence Project within the EU Defense Industrial Development Programme  3 SOVs ordered by North Star Renewables to be deployed in the Dogger Bank Wind Farm  Cable repair vessel ordered by Orange Marine  Enel X on port infrastructure with low	<ul> <li>MoU between Naviris and Navantia to develop the European Patrol Corvette         <ul> <li>Fincantieri joins the Sea Defence</li> <li>Project within the EU Defense Industrial Development Programme</li> </ul> </li> <li>3 SOVs ordered by North Star Renewables to be deployed in the Dogger Bank Wind Farm</li> <li>Cable repair vessel ordered by Orange Marine</li> <li>Partnership with MSC for the construction of a new state-of-theart cruise terminal at PortMiami</li> <li>Enel X on port infrastructure with low environmental impact</li> <li>Almaviva on digital solutions for transportation and logistics</li> <li>Comau for robotized steel welding solutions</li> <li>JV Power4Future with Faist on</li> </ul>	MOU between Naviris and Navantia to develop the European Patrol Corvette Fincantieri joins the Sea Defence Project within the EU Defense Industrial Development Programme  3 SOVs ordered by North Star Renewables to be deployed in the Dogger Bank Wind Farm  Cable repair vessel ordered by Orange Marine  Partnership with MSC for the construction of a new state-of-the-art cruise terminal at PortMiami  Patrnership with MSC for the construction and logistics  Enel X on port infrastructure with low environmental impact  A cruise ships delivered, 3 in a month, among which MSC Seashore, the largest ever built in Italy  Patrnership with MSC for the construction of a new state-of-the-art cruise terminal at PortMiami  Almaviva on digital solutions for transportation and logistics  Comau for robotized steel welding solutions  JV Power4Future with Faist on lithium-ion batteries  Prime contractor for the supply of 6 FREMM frigates to the Indonesian Ministry of Defense  Seashore, the largest ever built in Italy  4 cruise ships delivered, 3 in a month, among which MSC Seashore, the largest ever built in Italy  4 cruise ships delivered, 3 in a month, among which MSC Seashore, the largest ever built in Italy  5 2 SOVs ordered by Rem Offshore  2 2 SOVs ordered by Norwind  Finalized the acquisition of IDS group  Finalized the acquisition of IDS group

# **ESG Update**

### Fully committed to guarantee the highest environmental, social and governance standards



<sup>1.</sup> Number of Injuries/hours worked \* 1 million

## ESG ratings and awards

### Tireless effort to become a model of excellence acknowledged at the international level

### **Ratings**

#### **CDP**

In 2021 Fincantieri was awarded with the **score A-**, from a scale from A, the maximum, to D for its **commitment** and **transparency** in fighting climate change

#### V.E.

In 2021 Fincantieri achieved a **score of 70/100**, holding its position in the **«Advanced» range** and **ranked first** among its peers belonging to the Mechanical Components & Equipment sector

#### **GAÏA**

Gaïa Rating improved the overall score of Fincantieri to **87 points out of 100** from 85 points in 2020

### **S&P GLOBAL**



On December 20, 2021 S&P Global ranked Fincantieri **24**<sup>th</sup> **out of 186** "IEQ Machinery and Electrical Equipment" companies with a score of **58/100** in the Corporate Sustainability Assessment (CSA)

#### **SUSTAINALYTICS**



Sustainalytics positioned Fincantieri in the «Low Risk» range, and 6<sup>th</sup> out of 121 companies in the «Heavy Machinery and Trucks» category

### **Awards**

#### **UNIVERSUM**

Fincantieri ranked as **Italy's Most Attractive Employer** in the **Manufacturing, Mechanical and Industrial Engineering** sector according to Universum

#### **HEALTH AND SAFETY**

The **Shipbuilder Council of America** (SCA) awarded Fincantieri Marinette Marine with the **"Excellence in Safety Award"** and Fincantieri Bay Shipbuilding (Sturgeon Bay) with the **"Improvement in Safety Award"** 

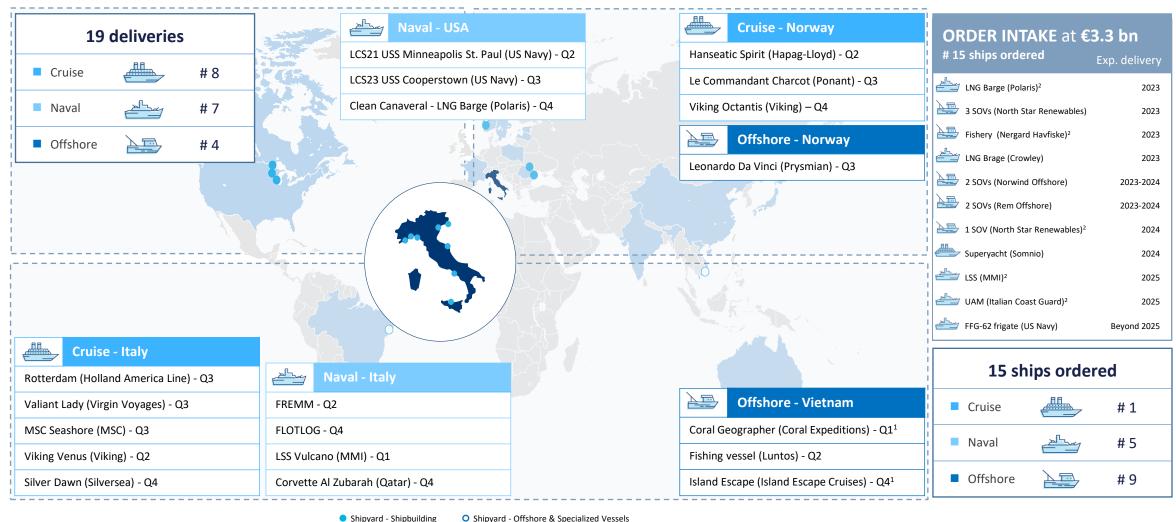
#### **GREEN STAR 2021**

Fincantieri was identified among the most sustainable Italian companies, receiving the "Green Star 2021" Seal by the German Institute of Quality (ITQF). Fincantieri won the first prize in the "Engineering, constructions and infrastructure" sector



### Main deliveries & New orders

### New orders across all segments amount to €3.3 bn



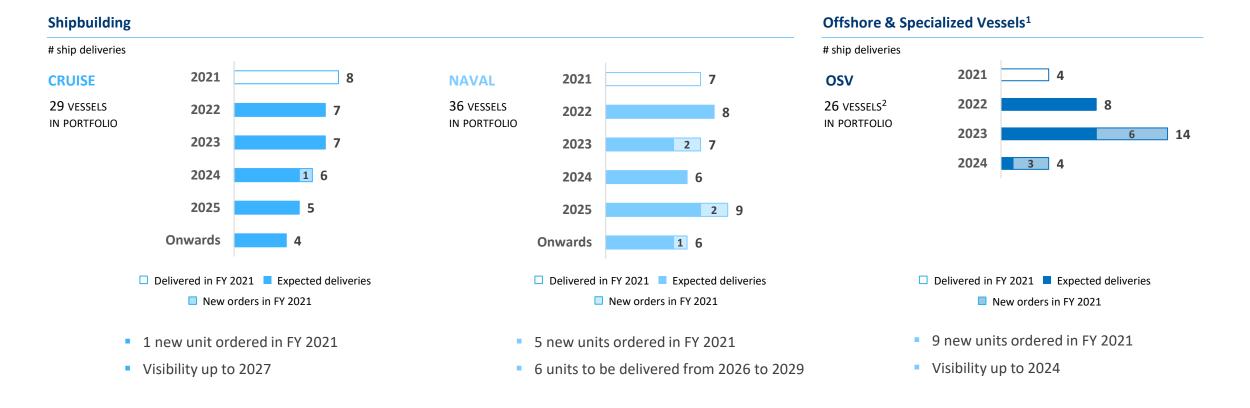
<sup>1.</sup> For reasons connected to the organizational responsibility of VARD yards split between Cruise and Offshore, Coral Geographer and Island Escape are included in the Offshore & Specialized Vessels deliveries



<sup>2.</sup> Ordered in Q4

# Backlog deployment

### Well-balanced visibility both in Cruise and Naval, 9 new orders in Offshore and Specialized Vessels



## 19 units delivered, 15 units ordered, 91 ships in backlog and 24 ships in soft backlog



<sup>1.</sup> For reasons connected to the organizational responsibility of VARD yards split between Cruise and Offshore, Coral Geographer and Island Escape are included in the Offshore & Specialized Vessels deliveries

<sup>2.</sup> The Offshore & Specialized Vessels business generally has shorter production times and, as a consequence, shorter backlog and quicker order turnaround than Cruise and Naval

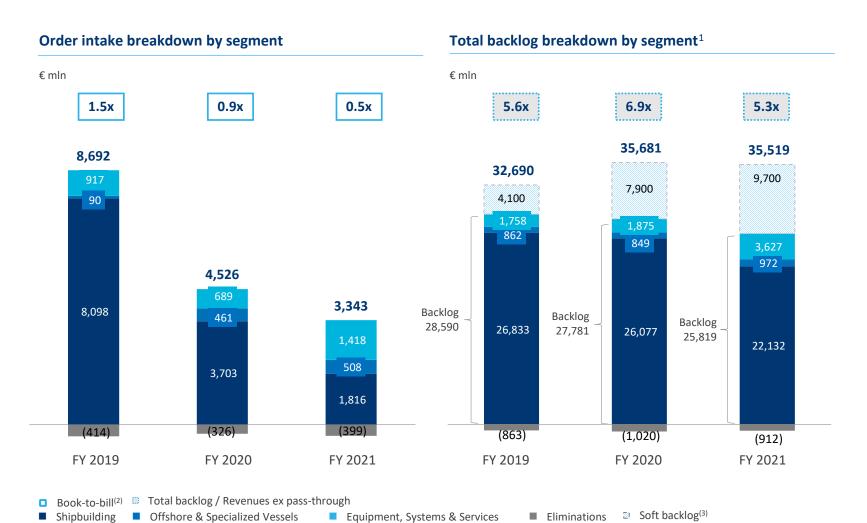
# FINANCIAL RESULTS





# Order intake and backlog

### Positive order intake despite cruise contraction with a solid contribution of ESS. Sustained backlog and a hefty soft backlog



- Sizeable order intake at €3.3 bn, thanks to the expansion of ESS, and despite the reduction in cruise
- Soft backlog includes the agreement of Fincantieri as prime contractor for the supply of 6 frigates to the Indonesian Navy
- **Total backlog** represents 5.3x 2021 revenues



Total backlog is the sum of backlog and soft backlog

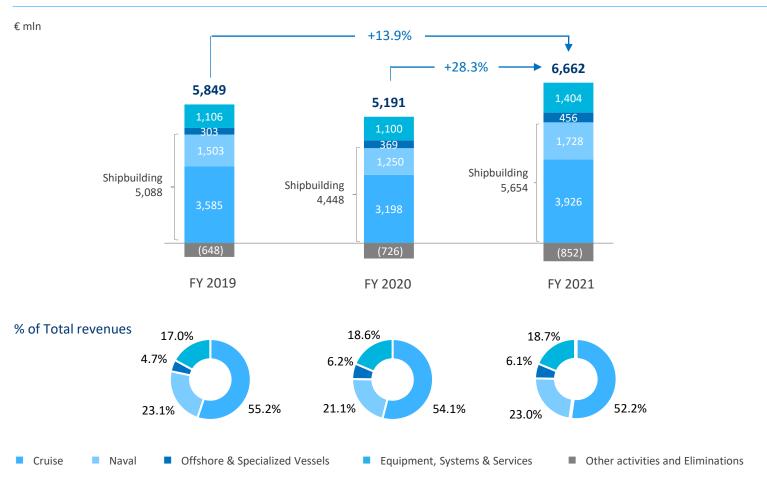
Order intake/revenues ex pass-through

Soft backlog represents the value of existing contract options and letters of intent as well as contracts in advanced negotiation, none of which yet reflected in the order backlog

### Revenues

### Revenue up 28.3%, with positive contribution across all segments

### Revenues breakdown by segment<sup>1</sup>



Revenues excluding pass-through activities are up 28.3% YoY thanks to record-high production volumes in the FY 2021 (16.4 mln production hours)

- Shipbuilding up 27.1% YoY thanks to the programmed production ramp-up, with an increased contribution of Naval at 23.0% of total revenues
- Offshore & Specialized Vessels up 23.7% YoY
- Equipment, Systems & Services up 27.7% YoY mainly related to services and mechatronics business areas

87% of revenues from international clients

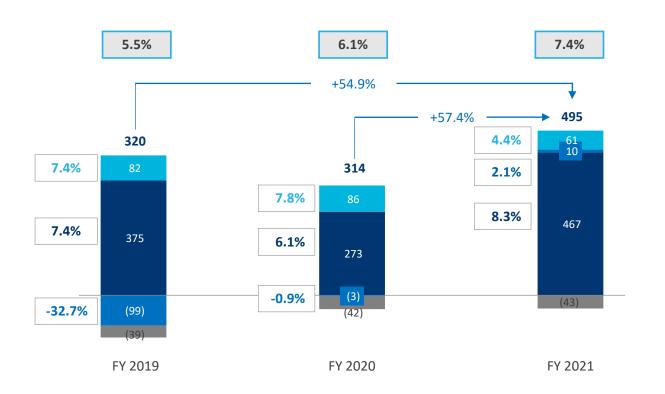


### **EBITDA**

### Record-high EBITDA with a remarkable increase in volumes and margins

### EBITDA breakdown by segment<sup>1</sup>

€ mIn



**EBITDA** margin at 7.4% mainly thanks to the positive contribution from Shipbuilding, despite the impact from increased commodities' prices

- Shipbuilding EBITDA is up €194 mln YoY with margin at 8.3%
- Offshore EBITDA is up €13 mln YoY thanks to the effective repositioning strategy in more promising sectors
- ESS EBITDA is down €25 mln YoY due to raw materials inflation and lower Infrastructure margins

1. EBITDA is a Non-GAAP Financial Measure. The Company defines EBITDA as profit/(loss) for the period before (i) income taxes, (ii) share of profit/(loss) from equity investments, (iii) income/expense from investments, (iv) finance costs, (v) finance income, (vi) depreciation and amortization (vii) expenses for corporate restructuring, (viii) accruals to provision and cost of legal services for asbestos claims, (ix) other non recurring items

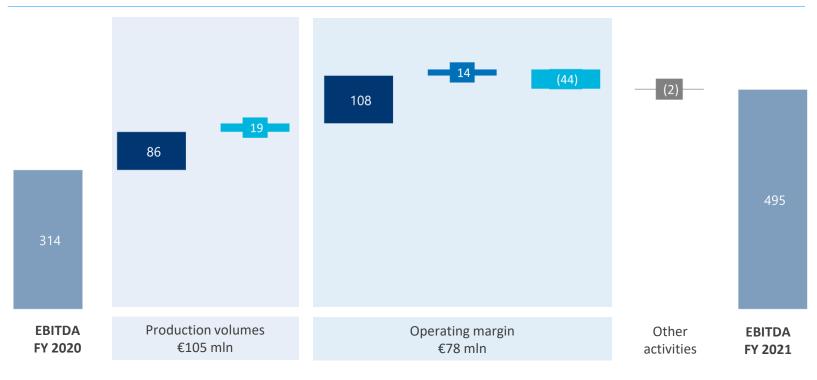
<sup>■</sup> EBITDA Margin as % of total revenues
■ Shipbuilding ■ Offshore & Specialized Vessels ■ Equipment, Systems & Services ■ Other activities and Eliminations

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# EBITDA growth

### Better operating margin thanks to higher production volumes and improved margins

### **EBITDA breakdown by segment**



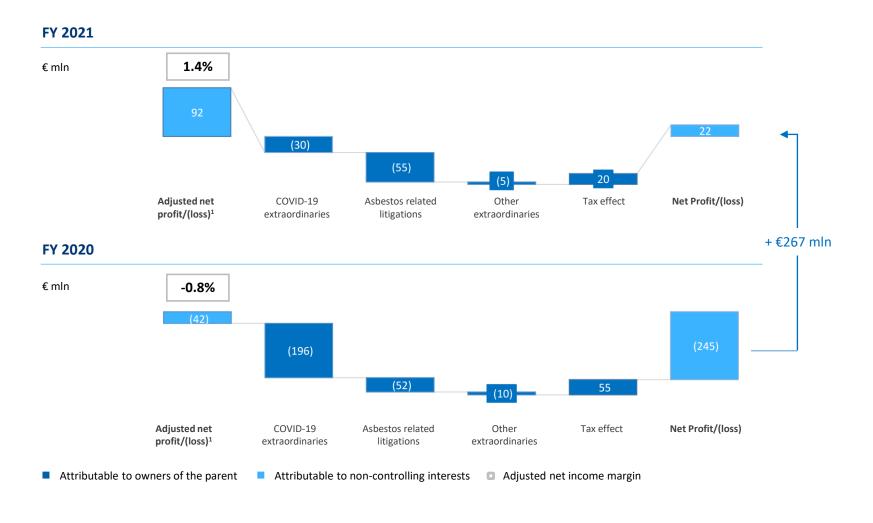
- Shipbuilding: EBITDA improvement driven by higher production volumes and improved operating margin
- Offshore and Specialized Vessels: increased EBITDA thanks to higher operating margins
- **ESS**: negative effect due to lower margins

■ Shipbuilding ■ Offshore & Specialized Vessels ■ Equipment, Systems & Services ■ Other activities and Eliminations



## Net result

### Back to profitability at €22 mln, thanks to the positive business operating performance, notwithstanding extraordinary items



Net result for 2021 at €22 mln, thanks to the revamp of productivity and improved margins, notwithstanding:

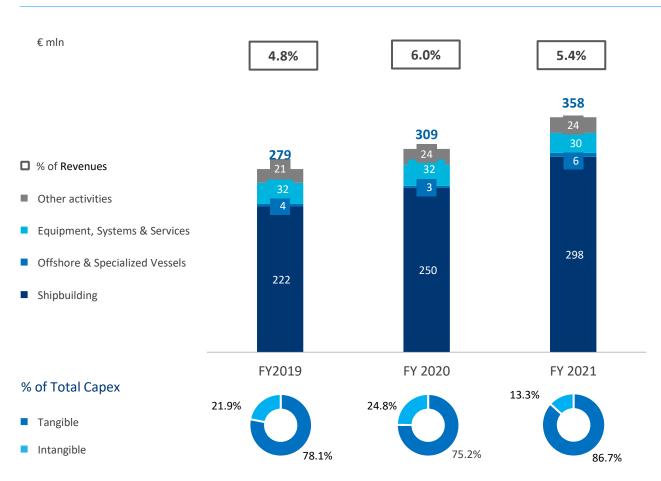
- €55 mln asbestos-related litigations
- €30 mln COVID-19 related costs



# Capex

### Significant investments creating further efficiencies in engineering and production processes

### **Capex by segment**

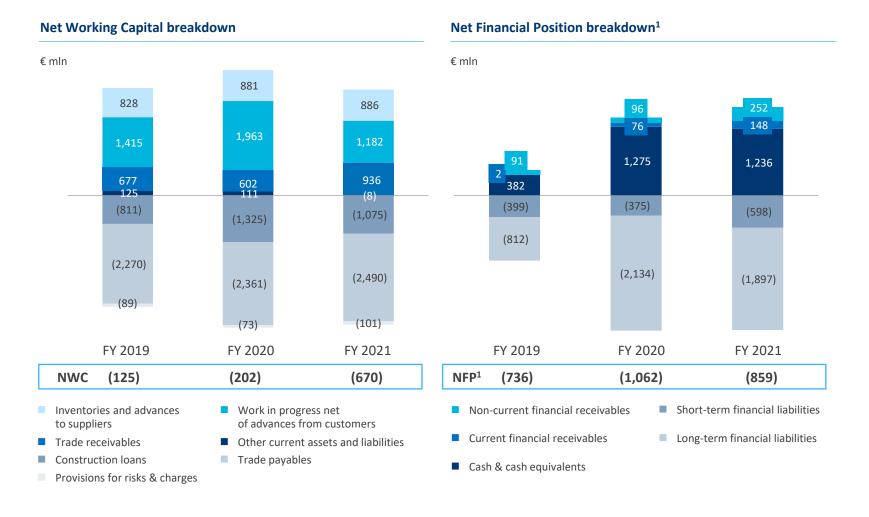


- Capex up 10% vs FY 2020 to support shipyards upgrade and further efficiencies to address new production scenarios
- Investments breakdown as follows:
  - Intangible activities for €48 mln
  - Tangible activities for €310 mln
- Investments breakdown per category:
  - Capacity increase for €163 mln
  - Safety and maintenance for €92 mln
  - Efficiency improvements for €52 mln
  - IT, digitalization and advanced robotics for €31 mln



# Net working capital and net financial position

### Improved quality of NFP, better than guidance. Lower reliance on construction loans



- Net financial position up €203 mln Y/Y thanks to an improved net working capital with lower reliance on construction loans
- Net financial position still impacted by the strategy of deferrals granted to clients (ca. €195 mln)
- Adequate liquidity position thanks to 6 cruise ships delivered in 2H
- Positive operating cash flow at €594 mln, after the repayment of €268 mln of construction loans, more than compensating Capex needs (€358 mln)
- No financial covenants

The sea ahea

<sup>.</sup> Construction loans are committed working capital financing facilities, treated as part of Net working capital, not in Net debt, as they are not general purpose loans and can be a source of financing only in connection with ship contracts

# OUTLOOK





### Focus on core business

### Cruise full recovery expected in 2023, Naval benefiting from higher defence budget

# Cruise

- The big 3 cruise groups concluded 2021 with 65-80% of their capacity back in operation, with nearly 100% of CLIA oceangoing member lines are projected to be in operation by summer season 2022, with load factors approaching historical levels <sup>1</sup>
- Occupancy levels recorded by the main operators' brands are slightly below 60%, showing higher load factor in the 4Q2021 and for core itineraries / ships
- Booking trends for 2022 and 2023 are in line with 2019 levels, but at higher prices
- Passenger volume is expected to recover and surpass 2019 levels by the end of 2023¹ with a target of 30 million pax, pre-Covid volumes
- Recovery of cruise demand with a growth rate of +5% per year (CAGR 2009-2019 in terms of cruise pax) foresees a target of almost 34 million pax in 2026 and 42 million in 2030. A resumption in orders would be possible from 2023-2024, taking into account construction lead-times and the availability of slots by shipyards<sup>1</sup>
- The cruise industry aims to reach **net carbon neutrality** by **2050**; by 2027 CLIA member fleet will include **26 LNG-powered cruise ships** and **174 cruise ships** with shoreside power connectivity¹

### Maya

- Total **global defence spending** reached **USD 2.06 trillion** in 2021, showing a **compound annual growth rate of 1.8%** (CAGR 2013-2021), with defence budgets expected to **accelerate in the upcoming years**<sup>2</sup>
- In 2021, the defence budget allocated to navy procurement estimated at 6.4% of global budget<sup>2</sup>
- While the effects of the war in Ukraine on defence budget are yet to be determined, the conflict may accelerate the creation of a common EU Defence
- On 21 March 2022, the European Council has adopted the **Strategic Compass**, with the target to strengthen EU security and defence policy by 2030
- EU major defence programs include the Permanent Structured Cooperation (PESCO) for a new class of modular and flexible military ships, the European Patrol Corvette (EPC)



<sup>1.</sup> CLIA - State of the Cruise Industry 2022 report

<sup>2.</sup> Jane's - Global Defence Budget . February 2022

# 2022 Company outlook

#### **MACRO ASSUMPTIONS**

- Raising uncertainties due to geopolitical and macroeconomic tensions, whose impacts still hard to estimate
- Gradual ease of Covid 19 restrictions

#### **EXPECTED FINANCIAL PERFORMANCE FOR 2022**

Assuming no further relevant deterioration in the geopolitical and global health situation:

- Long term growth and profitability ensured by a fully preserved and highly diversified backlog and by a positive contribution from all businesses
- Sound revenues growth expected to increase, exceeding 2021 levels
- Solid marginality despite the surge in commodities and energy prices
- Competitive positioning further improved by important Capex program up and running, accelerating production efficiencies and innovative solutions in technology
- FY2022 **net debt** in line with FY2020 levels
- Well-proven capacity to face unforeseen events thanks to wide-ranging business enhancement initiatives, already in place and embedded in the company culture

### **SEGMENTS OVERVIEW**

- Shipbuilding: hefty backlog with six cruise ships to be delivered from Italian yards, a luxury-niche unit from VARD Cruise, seven naval vessels from Italian shipyards and a commercial unit from US yards. Deliveries up to 2029
- Offshore and Specialized Vessels: continues to expand thanks to the diversification strategy into new geographical and market areas, with eight deliveries in 2022
- ESS: strong focus on backlog execution, consolidating our competitive advantage, to seize further opportunities in captive and non-captive businesses



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# Q&A





# **APPENDIX**



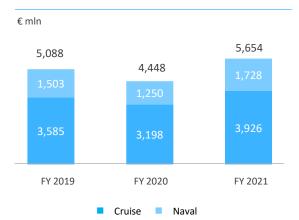


# Financial overview – Shipbuilding

### Orders, backlog and deliveries

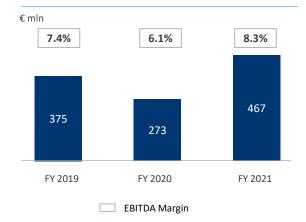
- Orders: €1,816 mln (€3,703 mln in FY 2020)
  - Second Constellation-class frigate to the US Navy
- Backlog: €22,132 mln (€26,077 mln in FY 2020)
- Deliveries:
  - 6 cruise ship
  - 2 luxury-niche unit
  - 1 Logistic Support Ship (LSS)
  - 2 Littoral Combat Ship (LCS)
  - 1 FREMM frigate
  - 1 LNG Barge
  - 1 Corvette
  - 1 FLOTLOG

### **Revenues**



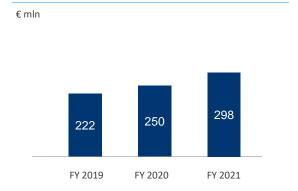
Revenues at €249 mln pass-through activities are included in FY 2021 Naval revenues

#### **EBITDA**



- EBITDA at €467 mln (vs € 273 mln in FY 2020)
- EBITDA margin at 8.3% excluding passthrough activities and at 7.9% including pass-through activities (vs 5.3% in FY 2020)

#### Capex



Capex at €298 mln

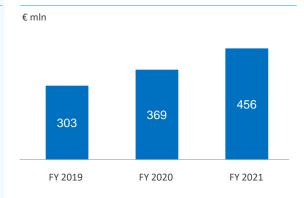


# Financial overview – Offshore & Specialized Vessels

### Orders, backlog and deliveries

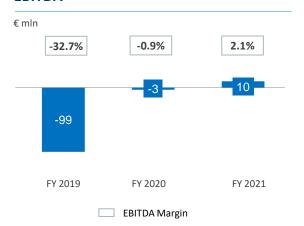
- Orders: €508 mln (€461 mln in FY 2020)
- Backlog: €972 mln (€849 mln in FY 2020)
- Deliveries:
  - 2 expedition cruise vessel
  - 1 fishery unit
  - 1 cable layer

#### **Revenues**



- Revenues at €456 mln, +23.7% YoY
- Offshore & Specialized Vessels revenues represent 6.1% of total revenues excluding pass-through activities

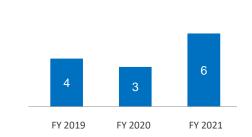
#### **EBITDA**



■ EBITDA at €10 mln with margin at 2.1%

#### Capex

€ mln



Capex at €6 mln

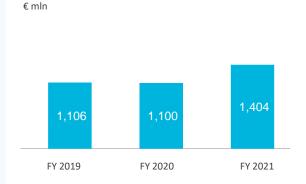


# Financial overview – Equipment, Systems & Services

### Orders, backlog and deliveries

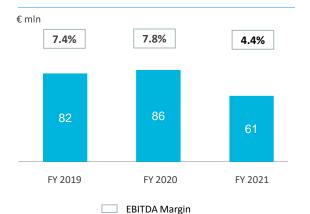
- Orders: €1,418 mln including new MSC cruise terminal at PortMiami (vs €689 mln in FY 2020)
- Backlog: €3,627 mln vs € 1,875 mln in FY 2020

### Revenues



- Revenues at €1,404 mln vs €1,100 mln in FY 2020
- ESS revenues represent 18.7% of total revenues

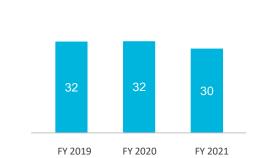
#### **EBITDA**



EBITDA at €61 mln (vs €86 mln in FY 2020) with margin at 4.4%

#### Capex

€ mln



Capex at €30 mln



# **Glossary**

**Book-to-bill ratio** Order intake/revenues

Construction loans Committed working capital financing facilities, treated as part of Net working capital, not in Net debt, as they are not general purpose loans and

can be a source of financing only in connection with ship contracts

**EBITDA** Earnings before taxes, finance income and costs, income and expenses from investments and before depreciation, amortization and impairment,

adjusted to exclude (i) provisions for costs and legal expenses associated with lawsuits brought by employees for asbestos-related damages; (ii)

charges connected to the impacts of COVID-19 outbreak; (iii) costs relating to reorganization plans and non-recurring other personnel costs; (iv)

other expenses or income outside the ordinary course of business due to particularly significant non-recurring events

EBITDA margin Ratio between EBITDA and Revenue and income (ex pass-through)

Order book Value of principal contracts, order additions and variations, in respect of orders not yet delivered or fulfilled

Order intake Value of new orders, including order additions and variations, awarded to the Company in each reporting period

Net financial position (NFP) It includes (i) Net current cash/(debt): cash and cash equivalents, trading securities, current financial receivables, current bank debt (excluding

construction loans), current portion of long-term loans and credit facilities, other current financial liabilities; (ii) Net non-current cash/(debt):

noncurrent financial receivables, non-current bank debt, bonds, other non-current financial liabilities

Net fixed capital It includes Intangible assets, Property, plant and equipment, Investments and Other non-current assets (including the fair value of derivatives

classified in non-current Financial assets and non-current Financial liabilities) net of Employee benefits



# Glossary

**Net working capital** Capital employed in ordinary operations which includes Inventories and advances, risks and charges, and Other current assets and liabilities

(including Income tax assets, Income tax liabilities, Deferred tax assets and Deferred tax liabilities, as well as the fair value of derivatives

classified in current Financial assets and current Financial liabilities)

**Pass-through activities** Contracts whose value is entirely invoiced by the Group to the final client, but whose construction activities are not managed directly by the

Group

**Scope 1 emissions** Direct emissions from sources owned by or under the control of the Group

**Scope 2 emissions** Indirect emissions from electricity consumption

**Scope 3 emissions**Other indirect emissions from: raw materials, raw material procurement chain, employee mobility, water consumption and waste production

Soft backlog Value of existing contract options and letters of intent as well as of contracts at an advanced stage of negotiation, none of which yet reflected in

the order backlog

**Total backlog** Sum of order backlog and soft backlog

**Total order book** Sum of order book and soft backlog

