



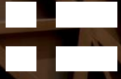
SUOMI  
FINLAND

# FINNISH MANUFACTURING

SUSTAINABILITY IN THE  
HARSHEST ENVIRONMENTS

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# 80%

of private R&D  
investments in Finland  
are done by technology  
industry companies

# 50%

of finnish exports come  
from technology  
companies

# Every 3rd

finn is employed by  
technology driven  
industries



# FINLAND IS THE #1 COUNTRY IN ARCTIC SHIPBUILDING, DESIGN AND ARCTIC SHIPPING.

60% of **the world's** icebreakers are built and 80% of them designed in Finland.





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FINLAND

# FINLAND IS THE #1 COUNTRY IN BUILDING THE MOST ENERGY-EFFICIENT CRUISE VESSELS.



Most of the large luxury cruise ships are built or designed in Finland.



# FINLAND BUILDS UP TO THE TALLEST HEIGHTS AND DOWN TO THE DEEPEST MINES.

Kone elevators can be found at the top of the Saudi Arabia's one kilometer high Kingdom Tower, ultimately becoming **the tallest building in the world.**

Finnish mining technology specialist **Normet** has supplied services to a **large underground infrastructure project in Hong Kong.**



# DETAILED PROCESSES AND SIMPLE SYSTEMS HONED TO PERFECTION WITH THE FINNS.

**Outotec**, the flagship of the Finnish mining industry has founded the **world's largest** iron ore pelletizing plant in Brazil.

System and process expert **Fastems** provides precise solutions for the **aerospace industry**.



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FINLAND

# FINNISH HIGH-TECH MACHINERY PICKS UP THE HEAVIEST LOADS AND THE SMALLEST DETAILS.

**Kalmar**, a part of Cargotec, handles world-wide deliveries of Finnish products, like **the largest supply of mobile equipment** in Africa.



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**NORDIC STRENGTH  
FOR THE MOST  
EXTREME  
CONDITIONS**