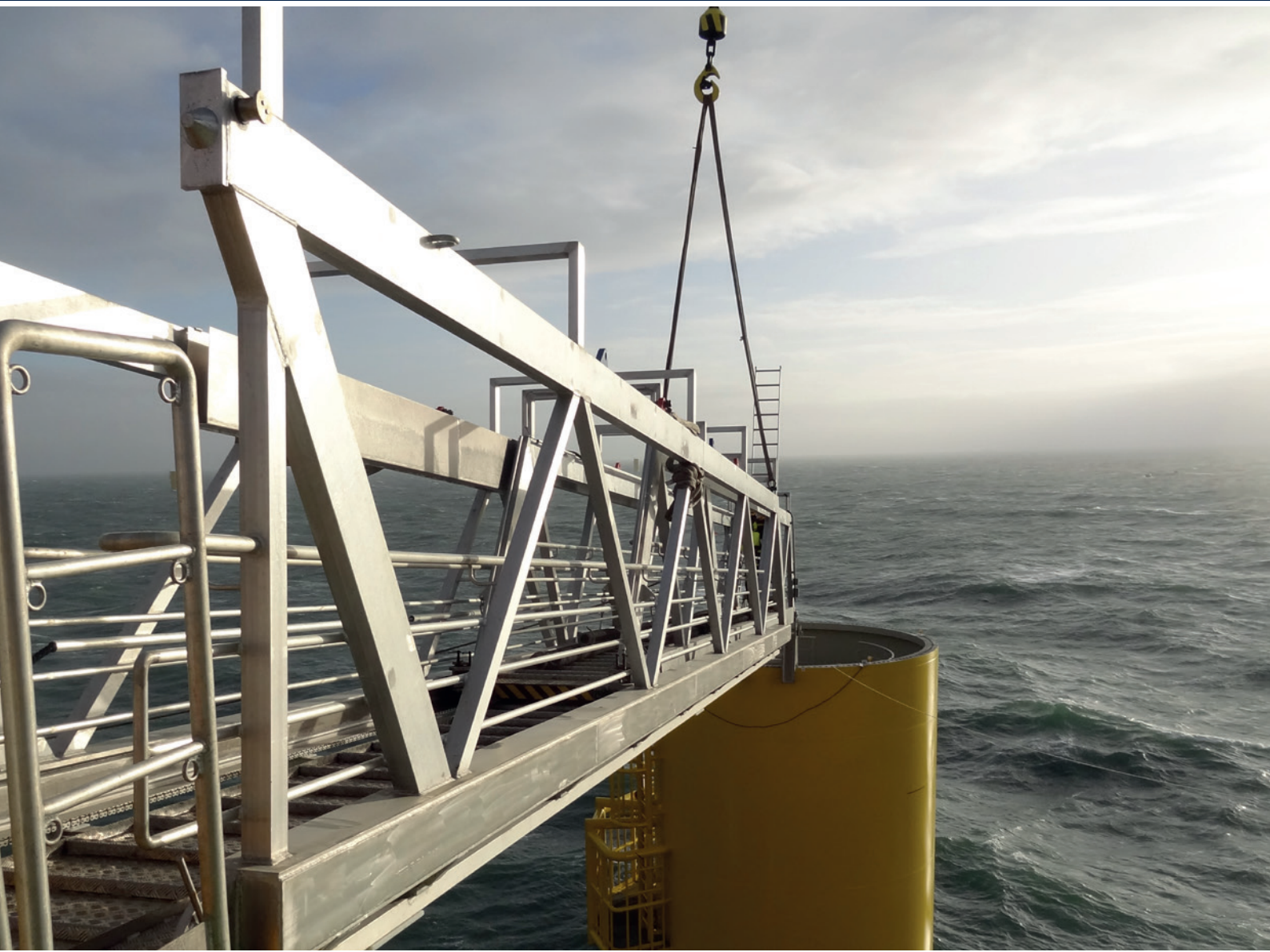




FASSMER

Engineering your safety and comfort



Let us take you on board

Tailored boarding solutions for every mission.

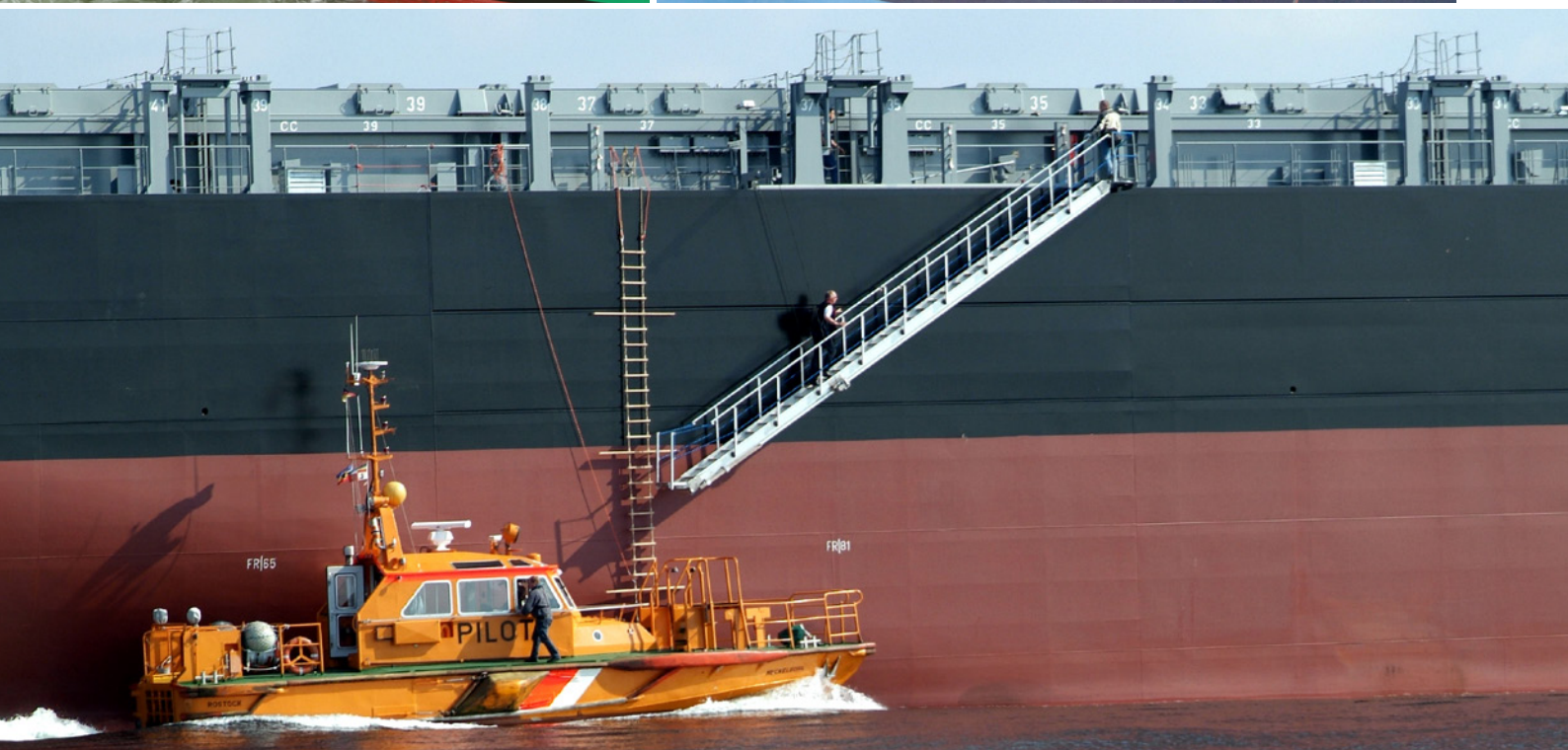
From cruise and naval applications to offshore and merchant shipping, Fassmer Service is now the dedicated partner for deck equipment within the Fassmer Group, offering a wide range of products to ensure that life on board is both safe and functional. Building on the extensive experience of the Fassmer Group, we develop boarding systems precisely tailored to the specific requirements, operating conditions and safety standards of each maritime environment. Fassmer Service is the ideal partner for standardized deck equipment solutions. Our services include customized solutions, the adaptation of standard solutions, production and, if required, on-board installation.

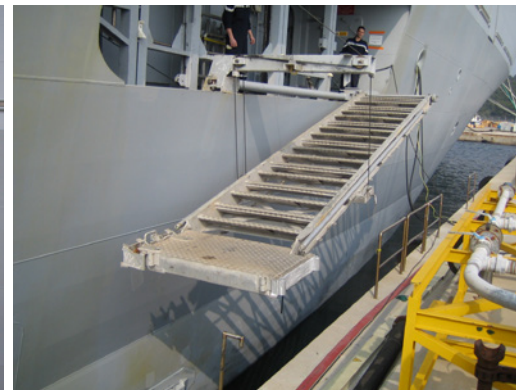


Merchant shipping – Efficiency that pays off

Performance. Efficiency. Practicality.

Fassmer Service provides robust and practical boarding systems for demanding maritime operations. Our solutions support efficient boarding processes, helping to optimize operations and keep costs under control. Tailored to different vessel types and operational requirements, they combine reliability, efficiency and practicality.



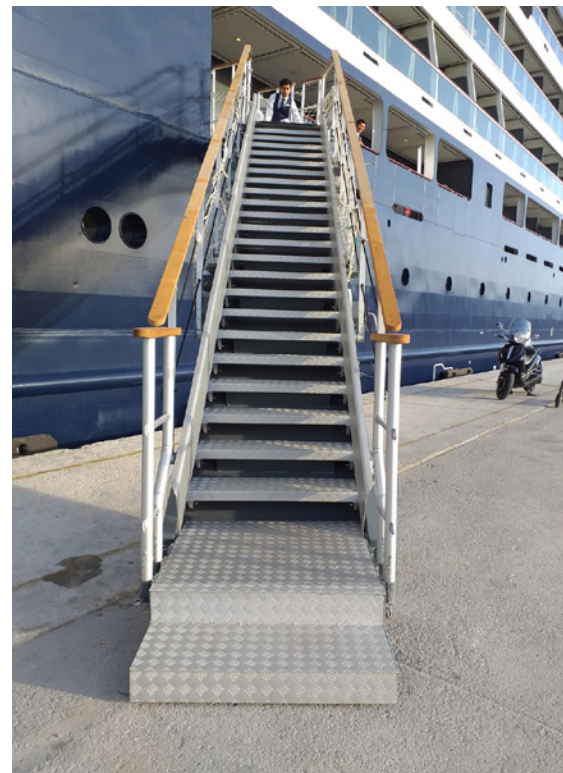


Naval – Developed for high performance in exceptional situations.

Reliability. Robustness. Security.

Fassmer Service provides boarding systems engineered for demanding naval applications. Built for maximum reliability, durability and operational security – even under the toughest conditions – our solutions are tailored to the specific requirements of naval vessels.

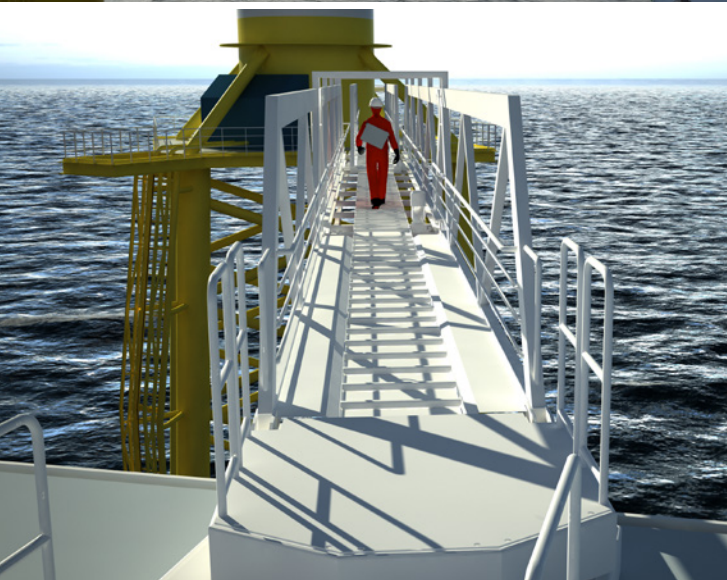
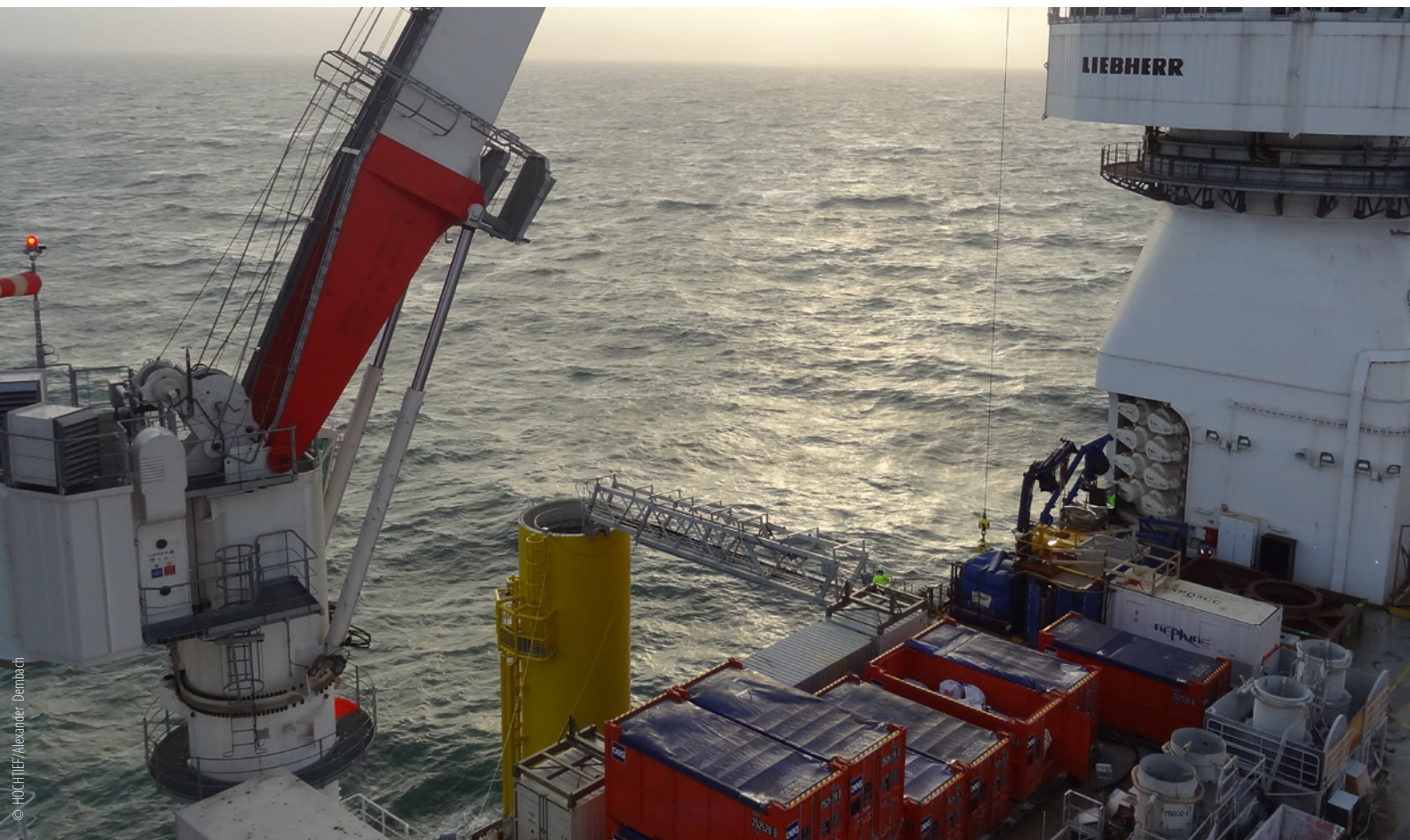




Cruise – Passenger and crew experience

Boarding experience – designed around people.

Comfort starts with the first step on board. Fassmer Service provides solutions that combine intuitive operation, safety and convenience. Our innovative boarding systems ensure smooth, effortless boarding for passengers as well as time-saving, simple and safe handling for the crew – creating a comfortable experience for everyone on board.



Offshore access systems – Safety above all

Safe Access. Every Time.

When conditions get challenging, safety comes first. Our boarding systems provide safe, controlled and reliable access – even in dynamic environments, strong winds and demanding offshore operations. Building on the expertise of the Fassmer Group, we ensure safe access to offshore installations while meeting our customers' specific requirements with tailored solutions.

Standard Gangways and Components

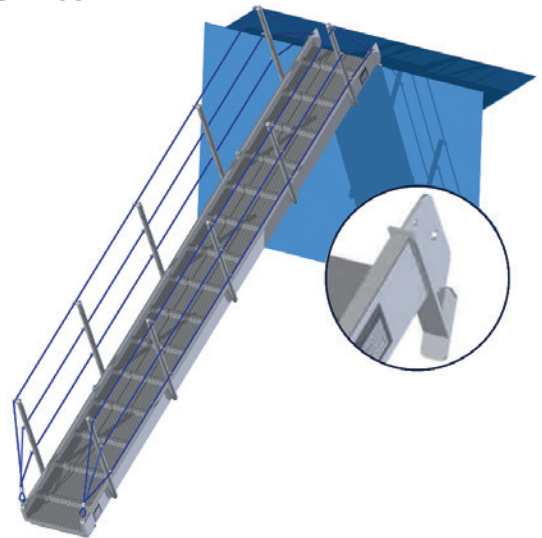
Gangway-Type 2200

The Gangway is made of seawater resistant aluminum and fully equipped with:

- >> removable aluminum stanchions and polypropylene handrails on both sides
- >> headhokes (made out of aluminum)
- >> shore roller (made out of aluminum/PE)
- >> walkway (made out of anti-slip quintet plate with anti-slip step)
- >> 4 pcs. lifting eyes for crowfoot

Safety load	4 kN/m ²
Work range	from -30° to +30° to the horizontal line
Length	from 2,0 m to 20,0 m (in 0,5 m steps)
Width	0,6 m clear step width
Weights	from 47 kg (2,0 m) to 1.074 kg (20,0 m)

DNV GL Certificate
Acc. to ISO 7061 Type A



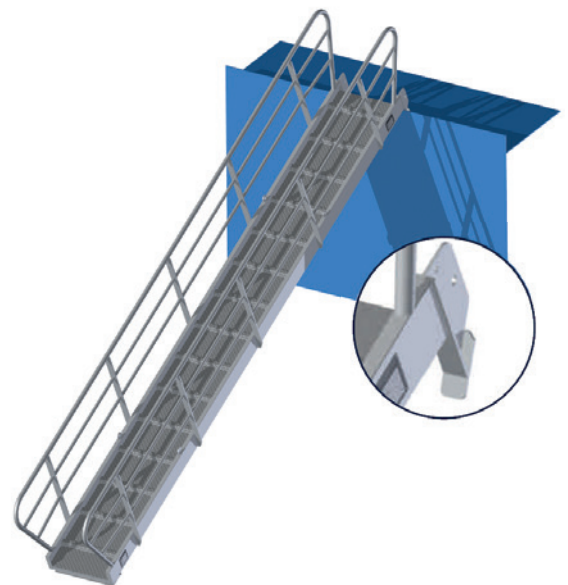
Gangway-Type 2210

The Gangway is made of seawater resistant aluminum and fully equipped with:

- >> fixed handrails made out of aluminum tube on both sides
- >> headhokes (made out of aluminum)
- >> shore roller (made out of aluminum/PE)
- >> walkway (made out of anti-slip quintet plate with anti-slip step)
- >> 4 pcs. lifting eyes for crowfoot

Safety load	4 kN/m ²
Work range	from -30° to +30° to the horizontal line
Length	from 3,0 m to 13,0 m (in 0,5 m steps)
Width	0,6 m clear step width
Weights	from 75 kg (3,0 m) to 523 kg (13,0 m)

DNV GL Certificate
Acc. to ISO 7061 Type A



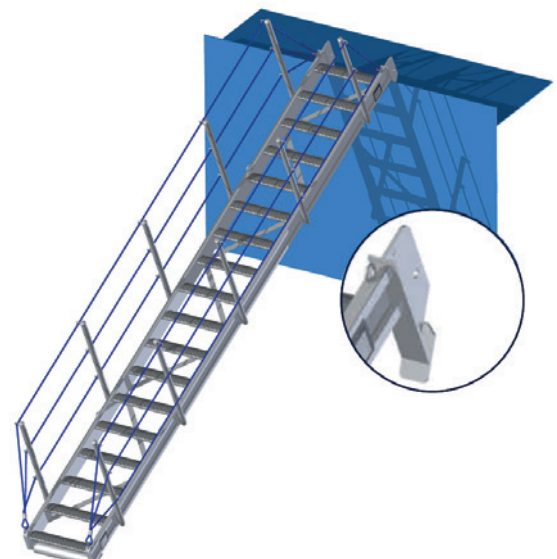
Gangway-Type 2397

The Gangway is made of seawater resistant aluminum and fully equipped with:

- >> removable aluminum stanchions and polypropylene handrails on both sides
- >> headhokes (made out of aluminum)
- >> shore roller (made out of aluminum/PE)
- >> steps made of aluminum quintet plate, fixed welded
- >> 4 pcs. lifting eyes for crowfoot

Safety load	735 N/step
Work range	- 55° to the horizontal line
Length	from 4,0 m to 20,0 m (in 0,5 m steps)
Width	0,6 m clear step width
Weights	from 89 kg (4,0 m) to 416 kg (20,0 m)

DNV GL Certificate
Acc. to ISO 7061 Type B



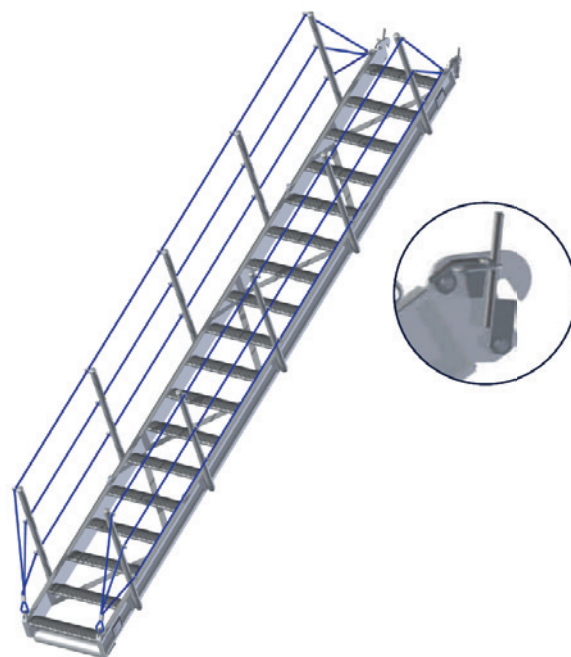
Gangway-Type 2197

The Gangway is made of seawater resistant aluminum and fully equipped with:

- >> removable aluminum stanchions and polypropylene handrails on both sides
- >> pawl-headhooks (made out of aluminum)
- >> shore roller (made out of aluminum/PE)
- >> steps made of aluminum quintet plate, fixed welded
- >> 4 pcs. lifting eyes for crowfoot

Safety load735 N/step
 Work range - 55° to the horizontal line
 Length from 4,0 m to 15,0 m (in 0,5 m steps)
 Width 0,6 m clear step width
 Weights from 91 kg (4,0 m) to 578 kg (15,0 m)

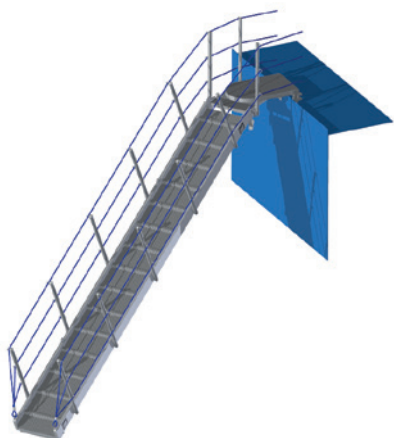
DNV GL Certificate
 Acc. to ISO 7061 Type B



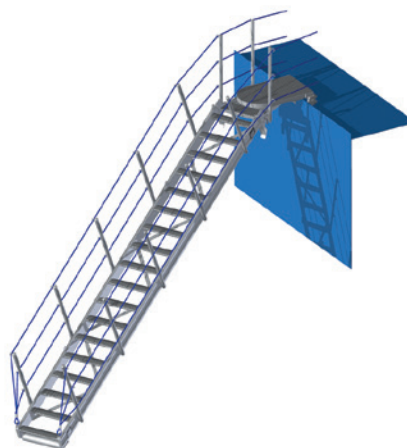
Swivel Platforms

Swivel platforms different executions for all Gangway-Types (2200, 2210, 2397, 2197)

- >> made of galvanized steel or seawater resistant aluminum
- >> 90° foldable, 180° turnable



Type 2200 with Swivel Platform



Type 2397 with Swivel Platform





Working raft

Manufactured from seawater resistant aluminum in accordance with the rules of international classification societies.

- Execution for example with:
- >> outboard motor
 - >> higher working platform
 - >> other dimensions

	A	B
Lenght x Width:	2.20 x 2.30 m	2.20 x 3.30 m
Height:	1.25 m	1.25 m
Weight:	160 kg	195 kg
Capacity:	one person	two persons



Bulwark ladder

Manufactured from seawater resistant aluminum, with a plug in pipe-railing on both sides, head-plate to put onto the bulwark profile or tube.

Height of the bulwarkfrom 0,90 m to 1,50 m
Width between side Profiles760 mm

Other dimensions are possible.

In accordance to international standards like:
ISO 7061, Platform: EN13706

Certified by





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