

System specifications

Gangway length 13m

Weight 8mT

Workability Safe personnel transfers up to 2m Hs

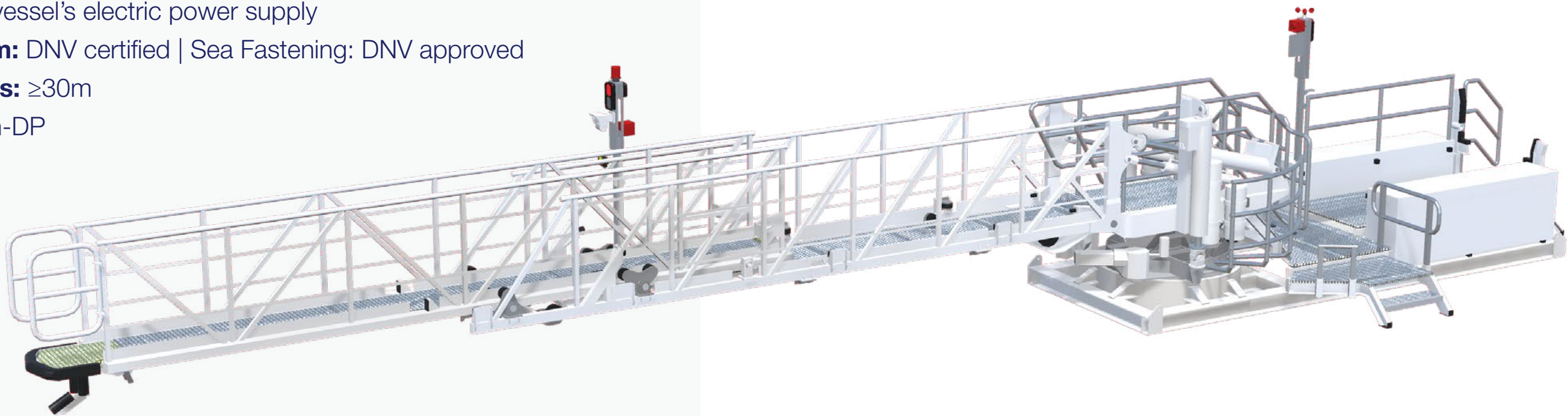
Footprint: 6.0 x 2.2m (incl. skid frame, excl. gangway)

No HPU; plugs into vessel's electric power supply

Certification system: DNV certified | Sea Fastening: DNV approved

Vessel requirements: ≥30m

Vessel type: DP/non-DP



Fully electric

Energy efficient with only 22kW power requirement

Mobilisation within 12 hours and 40ft high cube container

Fast mobilisation and containerised or air-freight transport

Continuous flow of personnel

50 people in less than five minutes

Active heave and roll compensation

For added comfort for transferees

Stand-off distance of 10m to platform

Services

OCC 24/7 support | Project preparation and execution | Maintenance, repairs and spare parts | Ampelmann Insights: workability forecasts and data services



Compact and fully electric transfer solution

The L-type is the system you need if you want to transfer personnel from vessels onto fixed structures in sea states up to 2m Hs. The system improves the safety and predictability of operations, allowing effective and efficient planning. With a continuous flow of personnel, it can transfer 50 PAX in less than five minutes, increasing your efficiency on your next offshore project.

A system that is compact, fully electric and easy to mobilise.

For more information: visit www.ampelmann.nl or e-mail sales@ampelmann.nl.

About Ampelmann

Ampelmann is the industry leader in providing safe Walk to Work services and solutions for the global offshore energy industries. Headquartered in the Netherlands, the company currently operates a large fleet of operational systems in Europe, Africa, Asia Pacific, the Americas and the Middle East. Its innovative and reliable transfer and cargo solutions are designed and tailored to meet the needs of the ever changing offshore industry.

