

System specifications

- Gangway length** 16-25m
- Weight** 47 to 57mt, depending on configuration
- Workability** 2.0m H_s
- Footprint** 6.10 x 2.44m (excl. stairs and grillage)
- Power connection** 3 phase 125 A 400 VAC 50 Hz / 440 VAC 60 Hz
- Lloyd’s Register certification**
- Vessel type** DP or moored



Continuous flow of personnel

Ability to transfer 25 people in 5 minutes

Height adjustable pedestal

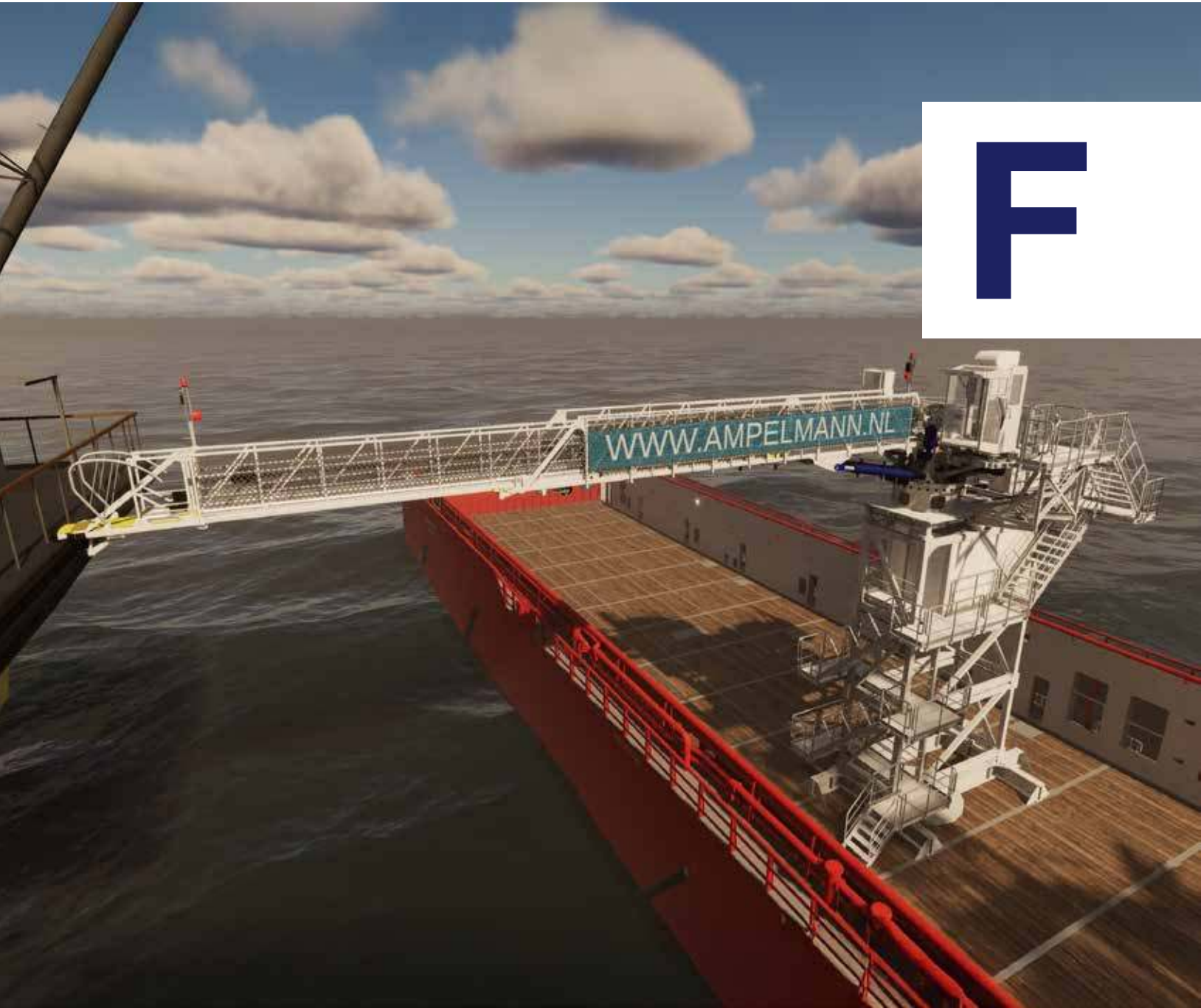
Stackable containerised system with internal stairway that can be adjusted to reach structures up to 18m above deck level

Fast connection

Deployable to be transfer-ready in under 1 minute

Efficient electric system

Low power demand due to regeneration of power and peak shaving during operations



Modular and cost-effective offshore access solution

The F-type maximises the efficiency of crew change operations at variable heights. The system provides a smooth transition of personnel and cargo from vessels to and from offshore platforms or turbines in sea states up to 2.0m H_s. The F-type has a height-adjustable pedestal and is easy to deploy, increasing operational flexibility. This efficient electric system ensures a safe and uninterrupted transfer of 25 people in 5 minutes.

A flexible, safe and cost-effective system that can be tailored to the clients' required landing height.

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.

Services

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

