





The undersigned, ALGA BV, hereby declares that the gangway produced meets the requirements set in the norm NEN-EN 526:1996* (Inland Navigation Vessels - Gangways with a length not exceeding 8 m - Requirements, types).

**Aluminium Gangways (inland navigation) – Type GW102 to GW108 and GW202 to GW208

NEN-EN 526:1996 TYPE B

- Overall length: 2 to 8 meters
- Maximum load: 200 kg (suitable for up to 3 persons or 200 kg as a single load)
- Width between profiles: min 400 mm - max 600 mm
- Width over profiles: 680 mm (including holders)
- Handrails on the right side or on both sides
- Anti-slip features and water drainage
- Guaranteed buoyancy

Inspections:

Inspection of the gangway with accessories should take place at least once a year by a competent person/company. Additionally, the gangway must be visually inspected for defects before use.

Yours faithfully,

ALGA BV

Helma Kap
Commercial Director

A handwritten signature in blue ink, appearing to be "Helma Kap", written over a light blue horizontal line.