





The undersigned, ALGA BV, hereby declares that the Gangway produced meets the requirements set in the norm NEN-ISO 7061-2015* (Ships and marine technology – Aluminium shore gangway for seagoing vessels)

Aluminium Gangways (seagoing) - Type GW03/ISO t/m GW08/ISO

NEN-ISO 7061: 2015 TYPE A

- Maximum inclination degree of 30°
- Design load of 4000 N/m²
- Safety load of 8000 N/m²
- Width between the profiles 600 mm.
- Width over the profiles 680 mm. (exclusive holders)
- scepters with holders both side

Inspections:

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

Yours Faithfully,

ALGA BV

Helma Kap
Commercieel directeur

A handwritten signature in blue ink, appearing to be "Helma Kap", written over the printed name and title.