

Product certificate
K-0227747-1



Valid from **2026-05-01**

Replaces

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Container tanks

STATEMENT BY KIWA

With this product certificate, issued in accordance with the Kiwa Regulations for Certification, Kiwa declares that legitimate confidence exists that the products supplied by

Maine Surface Finishing Ltd

as specified in this product certificate and marked with the Kiwa®-mark in the manner as indicated in this product certificate may, on delivery, be relied upon to comply with Kiwa evaluation guideline BRL K21013/01 "Container tanks" dated 2019-11-01.

Wim van Loon
Managing Director Nederland

Publication of this certificate is allowed.

Advice: consult www.kiwa.com in order to ensure that this certificate is still valid.

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Container tanks

Maine Surface Finishing production locations:

Maine Surface Finishing Ltd[... HQ, Painting and assembly](#)

Unit 5/11 Wattstown Industrial Estate,
Newbridge Road
BT52 1BS COLERAINE
United Kingdom

Maine Fabrication[... Construction welding](#)

15 Gorran Road,
BT51 4HA GARVAGH COLERAINE
United Kingdom

Maine Fabrication[... Tank production / testing](#)

12 Killyvally Road,
BT51 5JZ GARVAGH
United Kingdom

Maine Fabrication[... Prefab, cutting, lasering, folding](#)

108-114 Moneymore Road,
BT45 6HJ MAGHERAFELT
United Kingdom

TECHNICAL SPECIFICATION

The products (container tanks) are intended for use for stationary atmospheric storage and dispensing of liquids.

Application and use

Container tanks are intended for stationary atmospheric storage and dispensing of liquids. The liquids stored are liquid fuels and / or mineral oil products having a flash point greater than or equal to 55 °C.

Marking

The products are marked with the Kiwa-mark.

Location of the mark: on an identification plate on the outside of the second containment / container at a location that is clearly visible.

Compulsory specifications:

- supplier's name or trademark;
- tank number;
- year of construction (will not apply if the tank number indicates this);
- nominal capacity in m³;
- the design pressure (atmospheric) of the tank;
- the maximum relative density of the liquid that can be stored in the tank;
- tank type (single or double-walled);
- tank material (carbon steel or stainless steel);
- empty weight;
- the Kiwa mark;
- the corrosion category of the paint system used.

RECOMMENDATIONS FOR THE CUSTOMERS

Check at the time of delivery whether:

- the supplier has delivered in accordance with the agreement;
- the mark and the marking method are correct;
- the products show no visible defects as a result of transport etc.

If you should reject a product on the basis of the above, please contact:

- Maine Surface Finishing Ltd
- and, if necessary,
- Kiwa Nederland B.V.

Consult the supplier's processing guidelines for the proper storage and transport methods.