

# TYPE APPROVAL CERTIFICATE

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**This is to certify:**

**That the Surface Material of Low Flame Spread**

with type designation(s)  
**Anti-Splash Tape**

Issued to  
**DeWAL Industries, Inc.**  
**Narragansett RI, United States**

is found to comply with  
**DNV GL statutory interpretations DNVGL-SI-0364 – SOLAS interpretations**  
**DNV GL offshore standards**  
**DNV GL rules for classification – Ships**

**Application :**

**Approved for use as low flame spread surface material, not generating excessive quantities of smoke nor toxic products in fire.**

**This certificate is recognized by Transport Canada.**

**Product approved by this certificate is accepted for installation on all vessels classed by DNV GL.**

This Certificate is valid until **2021-09-05**.

Issued at **Hamburg** on **2016-09-06**

DNV GL local station: **New York**

Approval Engineer: **Marius Mørner**

for **DNV GL**

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**Antje Fleischhauer**  
**Head of Section**

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This Certificate is subject to terms and conditions overleaf. Any significant change in design or construction may render this Certificate invalid. The validity date relates to the Type Approval Certificate and not to the approval of equipment/systems installed.

Job Id: **262.1-022736-1**  
Certificate No: **TAF00000D9**

## Product description

"Anti-Splash Tape"

Consisting of aluminium foil, glass fabric and silicone adhesive.

Nominal tickness: 0.18 mm (0.0071 inches)

Colour: Silver

Nominal density: 2734 kg/m<sup>3</sup>

## Application/Limitation

Approved for use on a metallic substrate with thickness of at least 2.38 mm.

Any adhesive used, other than the one used during testing, has to be tested for low flame spread characteristics according to IMO 2010 FTP Code part 5.

The product satisfies the requirement for maximum calorific value (ref. SOLAS Reg. II-2/5.3.2.2) without further testing.

Each product is to be supplied with its manual for installation and use.

## Type Approval documentation

Certification in accordance with Class Program DNVGL-CP-0338, October 2015.

Test report no. 01.16920.02.051, dated 2012-06-24, issued by Southwest Research Institute, Texas, USA.

## Tests carried out

Tested according to IMO FTPC Part 5 and Annex 2 item 2.2 and in compliance with IMO 2010 FTP Code Ch. 8.

## Marking of product

The product or packing is to be marked with name of manufacturer and type designation.

## Transport Canada Approval

Based on the procedures laid down in the Transport Canada Publication entitled "*Approval Procedures for, Life Saving Equipment and Structural Fire Protection Products (TP 14612)*", DNV GL confirms that the product/s listed in this certificate is/are in accordance with Transport Canada's requirements.

## Periodical assessment

DNV GL's surveyor is to be given permission to perform Periodical Assessments at any time during the validity of this certificate and at least every second year. The arrangement is to be in accordance with procedure described in Class Program DNVGL-CP-0338, Section 4.