DNV-GL

APPROVAL OF MANUFACTURER CERTIFICATE

Certificate No:
AMMM000014X
Revision No:
2

This is to certify:

That

SLIM Fusina Rolling S.r.l. Fusina VE, Italy

is an approved manufacturer of Wrought Aluminium and Aluminium Alloys

in accordance with **DNV GL rules for classification – Ships**

and the following particulars:

Product Wrought Aluminium and Aluminium Alloys

Grade(s) VL-5052 H32 and H34,

VL-5083 O, H111, H112, H116 and H321,

VL-5086 O, H111 and H116,

VL-5154A O,

VL-5383 0, H111, H116 and H321

VL-5456 H116, H321

VL-5754 O, H111, H32 and H34

Dimensions See page 2 Remarks See page 2

Issued at Hamburg on 2018-07-23

Manufacturer(s) approved by this certificate is/are accepted to deliver according to DNV GL, DNV and GL rules. Materials to be applied to DNV GL classed object shall fulfill the material requirements in the applicable DNV GL class rules.

for **DNV GL**This Certificate is valid until **2021-06-30**.
DNV GL local station: **Venice**

Approval Engineer: Enno Brück Thorsten Lohmann

Thorsten Lohmann Head of Section

Job Id: **263.11-004467-4** Certificate No: **AMMM000014X**

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Particulars of the approval

Sheets and Plates

Grades ³⁾	Temper	Max. Thickness (mm)
VL-5052	H32, H34	10
VL-5083	O, H111, H112, H116, H321	60 ¹⁾
VL-5083	H128 ²⁾	8
VL-5086	O, H111, H116	50
VL-5154A	0	10
VL-5383	0, H111, H116, H321	50
VL-5456	H116, H321	50
VL-5754	O, H111	50
VL-5754	H32, H34	10

Remarks:

- 1) For thicknesses over 50 mm mechanical properties shall be in accordance with a recognised standard.
- 2) In accordance with ASTM B928-13.
- 3) Incl. equivalent grades in acc. to other applications

Form code: AM 1462a Revision: 2016-05 www.dnvgl.com Page 2 of 2