

# APPROVAL OF MANUFACTURER CERTIFICATE

Certificate No: **AMMM00001D7**Revision No:

This is to certify:

That

## **OTELINOX SA**

16 Gaesti str., 130087, Targoviste, Romania

is an approved manufacturer of Rolled Steel Products

in accordance with

DNV rules for classification – Ships
DNV class programme – DNV-CP-0244 Rolled steel products - stainless steel

and the following particulars:

Application area Stainless steel
Products Coils and strips
Grades Austenitic stainless

Manufacturing method Electric arc furnace, continuous casting

Max. thickness See page 2

Heat treatment condition Solution heat treated

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

Issued at Hamburg on 2023-07-17

for DNV

This Certificate is valid until 2026-05-14.

DNV local unit: Galatz

Approval Engineer: Shylate Mahachi

Thorsten Lohmann
Head of Section

LEGAL DISCLAIMER: Unless otherwise stated in the applicable contract with the holder of this document, or following from mandatory law, the liability of DNV AS, its parent companies and their subsidiaries as well as their officers, directors and employees ("DNV") arising from or in connection with the services rendered for the purpose of the issuance of this document or reliance thereon, whether in contract or in tort (including negligence), shall be limited to direct losses and under any circumstance be limited to 300,000 USD.



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## Particulars of the approval

#### Stainless steel

Grade	Product	Steel making <sup>1)</sup>	Fine grain elements	Max. thickness [mm]	Heat treatment condition <sup>2)</sup>	Z-quality
NV 304 L	Coil, Strip	EAF, CC	-	1.2	SHT	-
NV 316 L	Coil, Strip	EAF, CC	-	1.2	SHT	-
NV 321	Coil, Strip	EAF, CC	-	0.6	SHT	-

### Remarks:

EAF: Electric arc furnace

CC: Continuous casting
SHT: solution heat treated (solution annealed)
Possible application and certification of any material to classed object is subject to case by case approval

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