

TYPE APPROVAL CERTIFICATE

This is to certify:**That the Flux Cored Wire/Gas combination**

with trade name

FLUXINOX 316L PF (OERLIKON) / M21

Manufacturer

Air Liquide Welding France**Cergy Pontoise CEDEX Val d'Oise, France**

is found to comply with

DNV GL class programme DNVGL-CP-0069 – Type approval – Welding consumables

with this approval

Grade VL 316 L**Current** DC(+)**Approved** 1.2 mm**diameter****Positions** All incl. vertical downwards**Remarks** C max = 0.04%. Test temp. -110°C. For wire produced at DUCTIL S.A. (Air Liquide Welding company)**Product(s) approved by this certificate is/are accepted for installation on all vessels classed by DNV GL.**Issued at **Høvik** on **2017-01-01**This Certificate is valid until **2021-12-31**.for **DNV GL**DNV GL local station: **Bucharest**Approval Engineer: **Maxim Bobrov**

Hanne Anita Hjerpetjønn
Head of Section