

# VERIFICATION STATEMENT

**This is to verify:**

**That the Flux Cored Wire/Gas combination**

with trade name  
**FabCO® 316L-T1 / C1**

Distributed by  
**Hobart Brothers Company Tubular Wire Business  
Troy OH, United States**

is found to comply with  
**DNV GL rules for classification – Ships**

with this approval

<b>Grade</b>	<b>VL 316 L</b>
<b>Current</b>	<b>DC(+)</b>
<b>Approved diameter</b>	<b>1.2 mm - 1.6 mm</b>
<b>Positions</b>	<b>Flat, Vertical upwards and Overhead</b>
<b>Remarks</b>	<b>Also for fillet welding</b>

**Product(s) approved by this certificate is/are accepted for installation on all vessels classed by DNV GL.**

This Statement is valid until **2021-03-17**.

Issued at **Høvik** on **2016-03-18**

DNV GL local station: **New York**

Approval Engineer: **Maxim Bobrov**

for **DNV GL**



Digitally Signed By: Gran, Terje  
Location: DNV GL Høvik, Norway  
Signing Date: 18.03.2016, on behalf of

**Hanne Anita Hjerpetjønn**  
**Head of Section**

This Verification Statement is valid provided the manufacturers approval is maintained.

**TYPE APPROVAL CERTIFICATE****This is to certify:****That the Flux Cored Wire/Gas combination**with trade name  
**FabCO 316LT1 / M21**Manufacturer  
**Tien Tai Electrode(Kunshan) Co.Ltd.**  
**KUNSHAN JIANGSU, China**is found to comply with  
**DNV GL rules for classification – Ships**

with this approval

<b>Grade</b>	<b>VL 316 L</b>
<b>Current</b>	<b>DC +</b>
<b>Approved diameter</b>	<b>1,2mm</b>
<b>Positions</b>	<b>All except vertical down.</b>
<b>Remarks</b>	<b>---</b>

**Product(s) approved by this certificate is/are accepted for installation on all vessels classed by DNV GL.**This Certificate is valid until **2021-07-20**.Issued at **Hamburg** on **2016-07-21**DNV GL local station: **Shanghai**Approval Engineer: **Hans-Joachim Vogt**for **DNV GL**Digitally Signed By: Roehr, Stefan  
Location: DNV GL Hamburg, Germany  
Signing Date: 2016-07-21 , on behalf of**Thorsten Lohmann**  
**Head of Section**

Any significant change in design or construction may render this Certificate invalid.