



DET NORSKE VERITAS

APPROVAL OF MANUFACTURER

CERTIFICATE

CERTIFICATE NO. AMM-6847

This is to certify that
TRINECKÉ ŽELEZÁRNY, a.s.
Trinec - Staré Mesto, Czech Republic

is an approved manufacturer of
Steelmaking and Rolled Steel Products

in accordance with
Det Norske Veritas' Rules for Classification Pt. 2

and the following particulars:

Product	Sections
Grades	NVA, NV A36, NV D36
Steelmaking	Basic oxygen converter, Continuous casting
Deoxidation	Killed
Fine grain elements	See page 2
Delivery conditions	See page 2
Max. thickness	See page 2

Place and date
Høvik, 2014-05-30
for DET NORSKE VERITAS AS



This Certificate is valid until
2018-06-30

Hanne Anita Hjerpetjonn
for Hanne Anita Hjerpetjonn
Head of Section

Local Office
DNV Czechia

Bjørn I. Andersen
Bjørn Inge Andersen
Surveyor

If any person suffers loss or damage which is proved to have been caused by any negligent act or omission of Det Norske Veritas, then Det Norske Veritas shall pay compensation to such person for his proved direct loss or damage. However, the compensation shall not exceed an amount equal to ten times the fee charged for the service in question, provided that the maximum compensation shall never exceed USD 2 million. In this provision "Det Norske Veritas" shall mean the Foundation Det Norske Veritas as well as all its subsidiaries, directors, officers, employees, agents and any other acting on behalf of Det Norske Veritas.



Cert. No.: AMM-6847

Particulars of the approval:

Steel Plates:

<i>Normal Strength Steels:</i>					
Grade:	Steelmaking ¹⁾ :	Fine grain treatment:	Delivery condition ²⁾ :	Max. Thickness (mm):	Z-quality:
NV A	BOC, CC	-	AR	50	-
<i>High Strength Steels:</i>					
Grade:	Steelmaking ¹⁾ :	Fine grain treatment:	Delivery condition ²⁾ :	Max. Thickness (mm):	Z-quality:
NV A36, NV D36	BOC, CC	Al + Nb	NR	40	-

Remarks:

¹⁾ BOC: Basic Oxygen Converter; CC: Continuous Casting.

²⁾ AR: As Rolled; NR: Normalising rolling.