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Certificate No: LR2349266WA Issue Date: 25/10/2022 Expiry Date: 24/10/2025

### Approved Manufacturer of Steel Plates, Strip, Sections & Bars

Manufacturer SIJ Acroni d.o.o.

Address Cesta Borisa Kidriča 44, Jesenice, 4270, Slovenia

**Type** Plates

Semi-Finished Products

Steel Making

Scope of Approval Steelmaking, Semi-Finished Products and Plates

Steelmaking: E.A.F./Con Cast and B.O.S/V.O.D./Con Cast

Semi-Finished Products: Slabs, details as per Appendix.

Plates: Normal Strength, Higher Strength, Boiler and Pressure Vessel, and Austenitic Stainless, details as per Appendix.

This approval is subject to compliance with the Rules for the Manufacture, Testing and Certification of Materials. The full details of the processes and grades to which this approval applies are given on subsequent pages of this certificate.

This certificate is issued to the named manufacturer, and is valid until the expiry date specified. Lloyd's Register is to be notified of any change that may affect the validity of this certificate, and reserves the right to cancel or withdraw this certificate.



71 Fenchurch Street, London, EC3M 4BS, United Kingdom

### **Clive Arnold**

Lead Metallurgist: Metallurgical Assurance to Lloyd's Register EMEA A member of the Lloyd's Register group

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Steel making	E.A.F. / Con Cast	Grades		
-	-	carbon, carbon manganese		
Steel making	B.O.S/V.O.D./Con Cast	Grades		
-	-	austenitic stainless		
Semi-Finished Products	Slabs	Grades	Maximum Thickness	Units
-	-	austenitic stainless	250.00	mm
-	-	carbon, carbon manganese	250.00	mm
Plates	<b>Normal Strength</b>	Grades	Maximum Thickness	Units
Normalized	Fine Grain Al	E,D	40.00	mm
As Rolled	Killed	A	40.00	mm
As Rolled	Fine Grain Al	B,A	40.00	mm
As Rolled Plates	Fine Grain Al <b>Higher Strength</b>	B, A  Grades	40.00 <b>Maximum Thickness</b>	
		•		
Plates	Higher Strength	<b>Grades</b> EH36, DH36, AH36, EH32, DH32, AH32,	Maximum Thickness	<b>Units</b> mm
<b>Plates</b> Normalized	Higher Strength Fine Grain Al+Nb+V  Boiler and Pressure	<b>Grades</b> EH36, DH36, AH36, EH32, DH32, AH32, EH27S, DH27S, AH27S	Maximum Thickness 40.00	<b>Units</b> mm
Plates Normalized Plates	Higher Strength Fine Grain Al+Nb+V  Boiler and Pressure Vessel	Grades EH36, DH36, AH36, EH32, DH32, AH32, EH27S, DH27S, AH27S Grades	Maximum Thickness 40.00 Maximum Thickness	Units mm Units
Plates Normalized Plates Normalized	Higher Strength Fine Grain Al+Nb+V  Boiler and Pressure Vessel Killed	Grades EH36, DH36, AH36, EH32, DH32, AH32, EH27S, DH27S, AH27S Grades 410, 360	Maximum Thickness 40.00  Maximum Thickness 40.00	Units mm Units
Plates Normalized Plates Normalized As Rolled	Higher Strength Fine Grain Al+Nb+V  Boiler and Pressure Vessel Killed Killed	Grades EH36, DH36, AH36, EH32, DH32, AH32, EH27S, DH27S, AH27S Grades 410, 360 410AR, 360AR 510FG, 490FG, 460FG,	Maximum Thickness 40.00  Maximum Thickness 40.00 40.00	Units mm Units mm mm
Plates Normalized Plates Normalized As Rolled Normalized	Higher Strength Fine Grain Al+Nb+V  Boiler and Pressure Vessel Killed Killed Fine Grain Al+Nb+V	Grades EH36, DH36, AH36, EH32, DH32, AH32, EH27S, DH27S, AH27S Grades 410, 360 410AR, 360AR 510FG, 490FG, 460FG, 410FG, 360FG	Maximum Thickness 40.00  Maximum Thickness 40.00 40.00 40.00	Units mm  Units mm mm mm mm



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Solution Treated	-	316L	70.00	mm
Solution Treated	-	317L	70.00	mm
<b>Solution Treated</b>	-	321	70.00	mm
Solution Treated	-	347	70.00	mm

### **Additional Remarks**

Slabs approved to maximum dimensions 250 x 2000mm

Austenitic stainless type 316Ti plates approved to 70mm thickness for approved applications only.



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