



Approved Manufacturer of Steel Plates, Strip, Sections & Bars

Manufacturer	Acciaierie Venete S.p.A.
Address	Z.I. SUD - Riviera Francia 9, Camin Pd, 35127, Italy
Type	Semi-Finished Products Steel Making Bars

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

Gavin Young

Emerging Manufacturing Lead Technologist
to Lloyd's Register EMEA
A member of the Lloyd's Register group

Lloyd's Register Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'Lloyd's Register'. Lloyd's Register assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant Lloyd's Register entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.



Approved Manufacturer of Steel Plates, Strip, Sections & Bars

Steel making	E.A.F. / Con Cast	Grades		
-	-	As below		
Semi-Finished Products	Blooms/Billets	Grades	Maximum Thickness	Units
As cast	-	Alloy	280.00	mm
As cast	-	carbon, carbon manganese	280.00	mm
Semi-Finished Products	As Cast Round Section	Grades	Maximum Diameter	Units
As cast	-	Alloy	600.00	mm
As cast	-	Carbon	600.00	mm
As cast	-	Carbon-manganese	600.00	mm
Bars	Semi-finished Products	Grades	Maximum Thickness	Units
As Rolled	Fine Grain Al	Alloy	200.00	mm
As Rolled	Fine Grain Al	Carbon	200.00	mm
As Rolled	Fine Grain Al	Carbon-manganese	200.00	mm
Bars	Structural	Grades	Maximum Thickness	Units
Quenched and Tempered	Killed	Alloy	130.00	mm
Quenched and Tempered	Fine Grain Al	Carbon	130.00	mm
Quenched and Tempered	Fine Grain Al	Carbon-manganese	130.00	mm
Normalized and Tempered	Killed	Alloy	130.00	mm
Normalized and Tempered	Fine Grain Al	Carbon	130.00	mm
Normalized and Tempered	Fine Grain Al	Carbon-manganese	130.00	mm



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

Lloyd's Register Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'Lloyd's Register'. Lloyd's Register assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant Lloyd's Register entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.



Approved Manufacturer of Steel Plates, Strip, Sections & Bars

Normalized	Killed	Alloy	130.00	mm
Normalized	Fine Grain Al	Carbon	130.00	mm
Normalized	Fine Grain Al	Carbon-manganese	130.00	mm
As Rolled	Killed	Alloy	180.00	mm
As Rolled	Fine Grain Al	Carbon	180.00	mm
As Rolled	Fine Grain Al	Carbon-manganese	180.00	mm
Bars	Machinery	Grades	Maximum Thickness	Units
As Rolled	Fine Grain Al	Alloy	130.00	mm
As Rolled	Fine Grain Al	Carbon	130.00	mm
As Rolled	Fine Grain Al	Carbon-manganese	130.00	mm

Additional Remarks

Approval does not cover bars with a diameter of less than 65mm.

Steel types carbon and carbon-manganese cover the supply of billets, blooms and rounds for processing into normal strength, high strength and ferritic steels for low temperature service according to the Society's Rules for the Manufacture, Testing and Certification of Materials, Chapter 3. The final processing mill is responsible for ordering steel which complies with their approved chemical composition and enables them to achieve the required mechanical properties



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

Lloyd's Register Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'Lloyd's Register'. Lloyd's Register assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant Lloyd's Register entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.