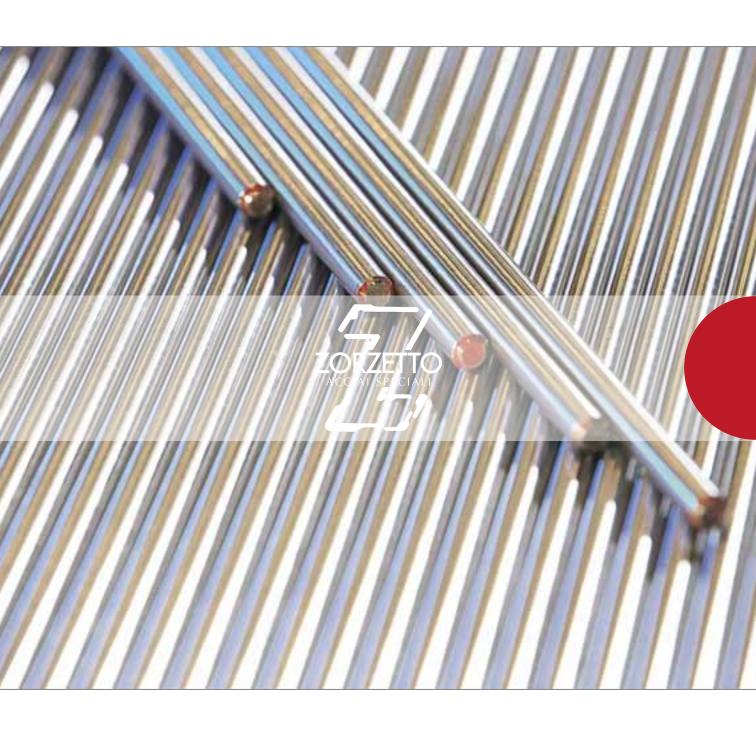


english





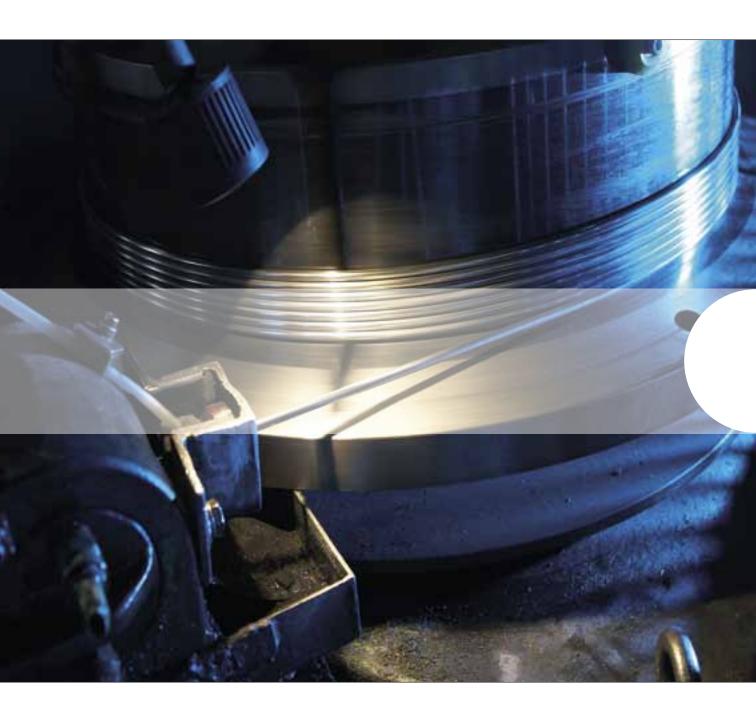


the Company

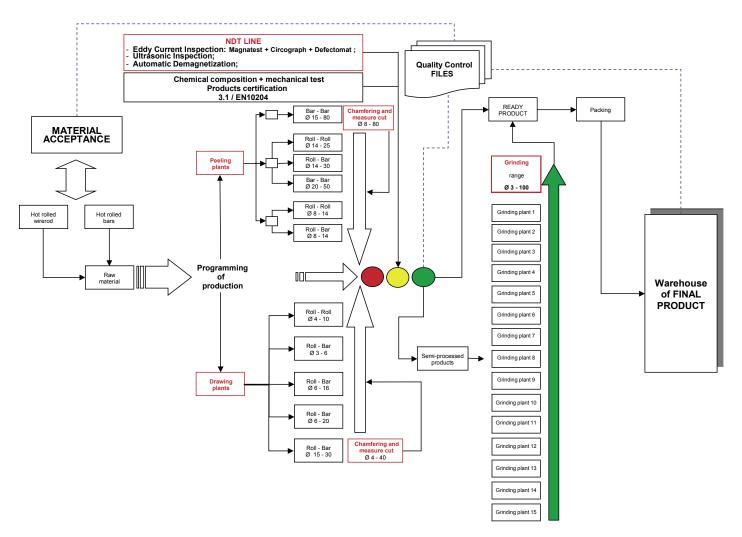
Acciai Speciali Zorzetto Srl established in 1970 by the present owners, is today an outstanding company for the production of special steels. Acciai Speciali Zorzetto Srl offers steel and titanium rolls and bars, all undergone to special drawing, peeling, grinding and heat and galvanic treatments. Our products are suitable for all mechanical purposes but they are expecially thought for the car-industry, pneumatics and oil-hydraulics.

Acciai Speciali Zorzetto Srl has been certified for IGQ in 1994 and besides maintaining perfectly active the Quality System, it is also engaged in searching innovative technologies and solutions to improve the standard of the offered services and to grant the quality of products which have to satisfy the most different requests.

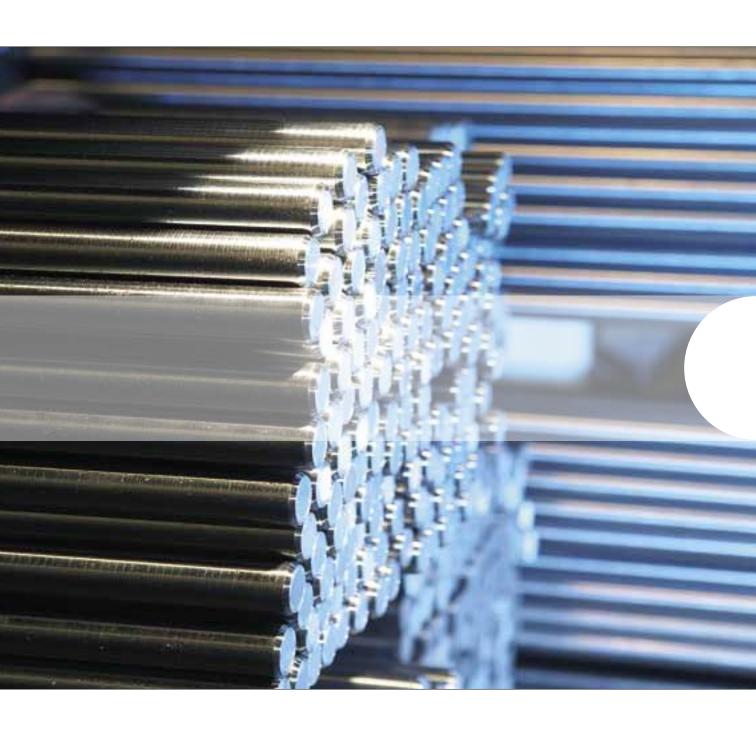




the Production







the Quality

Acciai Speciali Zorzetto S.r.l. has developed a quality-system control according to UNI EN ISO 9001:2008.

The certification of Quality System was ratify in 1994 by IGQ with nr 9428. Besides maintaining perfectly active the Quality-system, Acciai Speciali Zorzetto Srl is also engaged in searching and testing innovative technologies and solution to improve the standard of the offered services and to grant the quality of products which have to satisfy the most different requests.









STAINLESS STEELS

W. 1.4305 = AISI 303 W. 1.4570 = AISI 303Cu

W. 1.4307 = AISI 304 W. 1.4567 = AISI 304Cu

W. 1.4404 = AISI 316L

W. 1.4429 = AISI 316MN/1

W. 1.4435 = AISI 316LM/1 W. 1.4571 = AISI 316Ti

W. 1.4578 = AISI 316Cu

W. 1.4845 = AISI 310 W. 1.4462 = AISI 329A

W. 1.4006 = AISI 410

W. 1.4005 = AISI 416 W. 1.4021 = AISI 420A

W. 1.4028 = AISI 420B

W. 1.4029 = AISI 420BF W. 1.4031 = AISI 420C

W. 1.4034 = AISI 420C

W. 1.4035 = AISI 420C W. 1.4122 = AISI 420RM

W. 1.4016 = AISI 430

W. 1.4104 = AISI 430F W. 1.4105 = AISI 430F

W. 1.4103 = AISI 4301 W. 1.4057 = AISI 431

W. 1.4112 = AISI 440B

W. 1.4125 = AISI 440C

W. 1.4542 = AISI 630

ALLOY STEELS

W. 1.7139 = 16 Mn Cr S 5

W. 1.7142 = 16 Mn Cr S 5 Pb W. 1.7149 = 20 Mn Cr S 5

W. 1.5708 = 12 Ni Cr 3

W. 1.5715 = 16 Ni Cr S 4

W. 1.5715 = 16 Ni Cr S 4 Pb

W. 1.5752 = 15 Ni Cr 13 W. 1.6569 = 17 Ni Cr Mo S6-4

W. 1.6526 = 20 Ni Cr Mo S2-2 W. 1.6510 = 39 Ni Cr Mo S3

W. 1.6510 = 39 Ni Cr Mo S3 Pb

W. 1.7201 = 12 Cr Mo 4 W. 1.7244 = 18 Cr Mo S4

W. 1.7244 = 18 Cr Mo S4 W. 1.7213 = 25 Cr Mo S4

W. 1.2330 = 35 Cr Mo 4 W. 1.7225 = 42 Cr Mo 4

W. 1.7227 = 42 Cr Mo S4

W. 1.7222 = 42 Cr Mo 4 Pb W. 1.6582 = 34 Cr Ni Mo 6

W. 1.6580 = 30 Cr Ni Mo 8

W. 1.8519 = 31 Cr Mo V9 W. 1.8159 = 51 Cr V4

W. 1.3505 = 100 Cr 6

CARBON STEELS

W. 1.1014 = RFe80

W. 1.0302 = C10Pb W. 1.1181 = C35

W. 1.0502 = C35Pb

W. 1.0503 = C45 W. 1.0504 = C45Pb

W. 1.0540 = C50 W. 1.1213 = CF53

FREE-CUTTING STEELS

W. 1.0715 = 115 Mn 30 W. 1.0736 = 115 Mn 37

W. 1.0718 = 11S Mn Pb 30 W. 1.0737 = 11S Mn Pb 37

W. 1.0739 = 11S Mn Pb 37 Te+Bi W. 1.0726 = 36 S 20

W. 1.0727 = 46 S 20 W. 1.0757 = 46 S 20 Pb

W. 1.0765 = 36 S Mn Pb 14 W. 1.0762 = 44 S Mn 28 W. 1.0763 = 44 S Mn Pb 28

TITANIUM

TI. 6AL4V ELI F136 TI. GR.2 ASTM F67 TI. GR.5 ASTM B348

TI. 6AL4V AMS 4928

TI. 6AL4V MIL-T 9047





Acciai Speciali Zorzetto Srl

area 25.000 + 3.000 m²

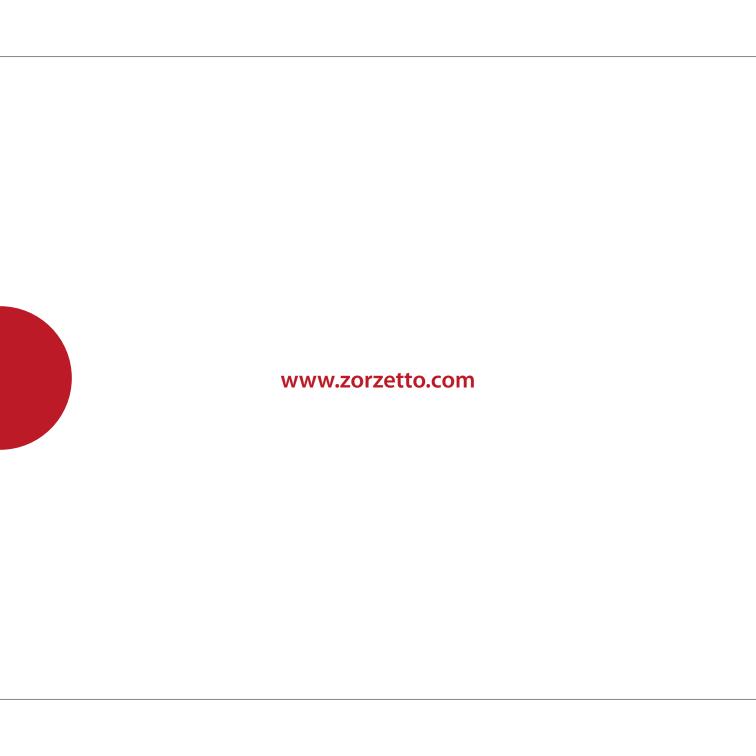
employees 60 domestic market 55% export 45%

europe, arabian countries,

asiatic countries, latin america







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