

Euroviti

your special partner

hot dip galvanizing

Euroviti S.r.l., established in 1972 in Italy, specialises in the distribution of standard nuts, bolts and screws and technical articles in general, but concentrates above all on the supply of special parts made on customer design.

Moreover The Company is organised to supply hot dip galvanized parts to be used for civil buildings, industrial plants, power stations, bridges, highways and hospitals.

Disponibilità

Among the products we usually have in our warehouse there are:

Hexagonal head screw, steel class 8.8	UNI 5737/DIN 931, U 5739/D 933
Hexagonal head screw, steel class 10.9	UNI 5712/DIN 6914
Nuts class 8	UNI 5588/DIN 934
Nuts class 10	UNI 5713/DIN 6915
Nuts Palmuttern made of steel C72	DIN 7967
Square washers made of steel with hardness HV100-250	UNI 6598/DIN 434
Square washers made of steel C45 with hardness HV 300-370	UNI 5716/DIN 6918
Washers made of steel C45 with hardness HV 300-370	UNI 5714/DIN 6916
Washers made of steel with hardness HV 100	UNI 6592/DIN 125



Customized parts

We produce U shaped parts, made of Fe 510 D (W. Nr. 1.0572), bolts, nuts, rods, made of steel class 6.8, 8.8, B7, used in the highways, railways field, and chemical industry.

Packaging

All products can be packaged according to customer requirements

Preferences

Euroviti supplied parts used in the manufacturing of important works such as:

- New Exhibition Complex di Rho – Pero, Milano (Italy)
- Main Gymnasium Centre-2004 Olympic Games in Athen
- Thermal power station Voghera (Pavia)
- Steelworks Ilva, Taranto (Italy)
- Steelworks Rajhi - Steel (Arabia Saudita)
- Thermal power station Sparanise (Caserta) (Italy)
- New University of S.S.Giovanni (Milano) (Italy)
- Toyo Engineering (Japan)
- Societ  de l'Electricit  (Tunisia)
- Steelworks Danieli (Quatar)
- Electrical Power Station (Chieti)
- Electrical Power Station (Crotone)
- Steelworks Duferco (Belgium)
- Ikea - Piacenza and Padova (Italy)
- Exhibition Complex - Roma (Italy)
- Main Hospital - Bologna (Italy)
- Refinery Snamprogetti - Mellitah (Libya)
- Airport Malpensa - Milano (Italy)
- Steelworks Danieli - Ho-Chi-Minh (Vietnam)
- Industrial site of Fassa Bortolo Batalha (Portugal)
- Sofresid S.A. (France)
- SNAM Prjects (Quatar)
- Electrical Power Plant ENEL (Rome)
- Industrial SiteTurbogruppi EDISON (Catanzaro)
- Waste disposal facility Campania Region Acerra (NA)

Quality

Euroviti is ISO 9001:2000 quality certified. All performances and main targets are continuously monitored and compared with customer expectations.

Inspections

Euroviti has it's own quality control department equipped with instruments for measuring dimensions, material characteristics (hardness, stresses, chemical composition by means of X-ray device) and thickness of coatings.

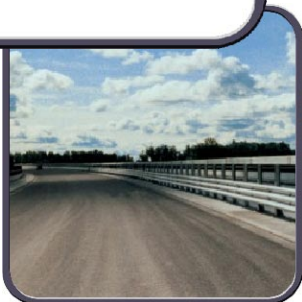
Certifications

On customer's request we can provide the certificates with specification to the chemical and mechanical characteristics of the respective products according to the following standard:

EN 10204 2.2, EN 10204 3.1 B.

There are also protective treatments such as: EN ISO 1461/99, UNI 3740/6^, ASTM A153 classe C, BS 729.

If you are interested and you need additional information please feel free to contact us and we will be pleased to explain all the possibilities for supplying these products.



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