

**PRESSBOLT
S.R.L.**

PRODUCTION DATA SHEET

ED.

2008



PRESS BOLT S.R.L.

**.....A TRUE PARTNER IN
ANY CIRCUMSTANCE.....**

MAIN PRODUCTS	DIMENSIONAL RANGE	STANDARDS
<ul style="list-style-type: none"> -Studbolts -Hex cup screws -Hex head screws -Hex Nuts -Double threaded studbolts -Anchor bolts -Special bolts according to customer drawing -Studs -Hex Plugs 	<p>3/8" (M8) UP TO 7" (M160)</p> <p><i>other sizes to be evaluated during contract review</i></p>	<p>ASTM-ASME-AFNOR BS-DIN-UNI</p> <p>CERTIFICATIONS</p> <p>2.1/2.2-3.1-3.2 2.1/2.2-3.1-3.2</p>
	<p>APPLICATION FIELDS</p>	<p>HOMOLOGATIONS CERTIFIED BY AN ACCREDITED BODY</p>
	<p><i>Chemical & Petrochemical</i></p> <p><i>Offshore</i></p> <p><i>Civil constructions</i></p> <p><i>Power stations</i></p>	<p>ISO 9001:2000 (VISION 2000) Cert Nr.01 100 057309</p> <p>AD MERKBLATT -W0 (ED.2000)</p> <p>PED 97/23/EC ANNEX I PART 4.3 (Pressure equipment directive 97/23/CE)</p> <p>CERTIFIER BODY TUV Rheinland</p>

MATERIALS-STUDBOLTS

<i>High temperature service</i>	<i>Low temperature service</i>	<i>High Temperature Resistant alloy</i>	<i>Resistant corrosion alloy</i>	<i>Duplex/Super duplex</i>
<p>A193 B5 A193 B6 A193 B7 A193 B7M A193 B16 A193 B8 A193 B8A A193 B8M A193 B8MA A193 B8cl2 A193 B8Tcl2 A193 B8Mcl2</p>	<p>A320 L7 A320 L7M A320 L43 A320 B8 A320 B8A A320 B8T A320 B8TA A320 B8C A320 B8M A320 B8MA A320 B8cl2 A320 B8cl2 A320 B8Mcl2</p>	<p>A453 660A A453 660B A453 660C A453 660D B637 718</p>	<p>F468 400 F468 C276 K-500 F468 A453 660A A453 660B B637 718</p>	<p>A182 F51 A182 F44 A182 F53 A182 F55 F468 Monel K500</p>

MATERIALS-HEX NUTS

<i>High /Low temperature service</i>	<i>High Temperature Resistant alloy</i>	<i>Resistant corrosion alloy</i>	<i>Duplex/Super duplex</i>
A194 2H A194 2HM A194 4 A194 3 A194 6 A194 7 A194 7M A194 8 A194 8A A194 8M A194 8MA A194 8C A194 8T	A453 660A A453 660B B637 718	F468 400 F468 C276 K-500 F468 A453 660A A453 660B A453 660C A453 660D B637 718	A182 F51 A182 F44 A182 F53 A182 F55 F468 K-500

STOCK RANGE		HEAT TREATMENTS	COATINGS
Studbolts	B7/B7M/L7/L7M/B16/B8/B8M	Annealing Age Hardening Quenching Tempering	Electro Zinc Galv. white /yellow Hot dip galvanization Dacromet PTFE Coating Xylan/Xylar Phosphated Nickel Zinc Nickel
Heavy Hex Nuts (ASTM)	2H/2HM/3/4/7/7M/8/8M/6/8C/8T/F51/F55/660A/660B		
Hex Head Screw	B7/B7M/L7/L7M/B8/B8M		
Hex Head Cup Screw	B7/B7M/L7/L7M/B8/B8M		
Raw Material	B5/B6/B7/B7M/L7/L7M/L43/B16/B8/B8M/B8C/C8T/F51/F55/660A/660B		



CERTIFICATE

The TÜV CERT Certification Body
of TÜV Industrie Service GmbH
TÜV Rheinland Group
certifies in accordance with
TÜV CERT procedures that

PRESS BOLT S.r.l.
Via dell'Artigianato, 12
I - 22078 TURATE (CO)

has established and applies a quality management system for
**Manufacture of stud-bolts, valves components, special pieces according
to customer's drawings, nuts and bolts; trade of nuts and bolts for the
chemical, petrochemical, off-shore and energy industries.**

An audit was performed, Report No. **057309**.

Proof has been furnished that the requirements according to

DIN EN ISO 9001:2000

are fulfilled.

The certificate is valid until **2008-03-07**.

Certificate Registration No. **01 100 057309**



TÜV Rheinland Group

TÜV CERT Certification Body of
TÜV Industrie Service GmbH

www.tuv.com



TÜV Rheinland Group

Certificate

Certificate No. 01 202 I/A-041095, valid until 31 July 2007

The TÜV CERT Certification Body
TÜV Industrie Service hereby certifies that

PRESSBOLT S.R.L.
VIA DELL'ARTIGIANATO 12
22078 TURATE (CO), Italia

has been inspected and approved
as a manufacturer according to
AD 2000 - Merkblatt W 0.

The scope of the inspection and all other relevant data are given in the report

No. P 28104060

All pertinent requirements have been met.

Among other things, the above-mentioned company

has facilities permitting manufacturing and inspection in conformity
with the present technical standard,

operates a quality system which guarantees that manufacturing and inspection
of the products stated in our report are in conformity with the technical codes and regulations,

employs qualified supervisory and inspection personnel.

Berlin, 2004-07-28

Member of:



CONFEDERATION EUROPEENNE D'ORGANISMES DE CONTRÔLE



TÜV CERT-Certification Body for
Pressure Equipment

Dr.-Ing. J. Freitag

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TÜV Rheinland Group

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TÜV Rheinland Group

CERTIFICATE

Quality Management System
for Material Manufacturer
acc. to European Directive 97/23/EC

Certificate-No.: 01 202 I/Q-04 1095

Company Name and Address: **PRESSBOLT S.R.L.**
VIA DELL'ARTIGIANATO 12
22078 TURATE (CO), Italy

The material manufacturer has established and applies a Quality Management System.
The system was audited according to the European Directive 97/23/EC for Pressure
Equipment, with regard to the materials as listed in the scope of approval.

Certified in accordance with European Directive 97/23/EC: **QM-System according to annex I, Par. 4.3**

Audit Report No.:

P 28104060

Scope of Approval:

**Manufacture of studbolts, valves components,
special pieces according to customer's
drawings, nuts and bolts for chemical,
petrochemical, offshore and energy industries**

Approved Manufacturing Site:

PRESSBOLT S.R.L.
VIA DELL'ARTIGIANATO 12
22078 TURATE (CO), Italia

The certificate is valid until

July 31, 2007

Berlin, July 28, 2004



TÜV CERT-Certification Body
for Pressure Equipment

Dr.-Ing. J. Freitag
Notified Body, ID-No. 0035

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CONFEDERATION EUROPEENNE D'ORGANISMES DE CONTRÔLE

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