

CHEMOPETROL plc	Standard Low Pressure Valves	N 11 740-2
TECHNICAL SERVICES	Technical Delivery Regulations (TDR)	CHANGE 1 – Print

Due to the issue of the new standard ČSN EN 1092-1 (13 1170) the following is changed and amended concerning the standard N 11 740-2 of 1/7/2002:

The wording of section 2.2.1 is changed as follows:

2.2.1 Flange Design

The connection dimensions of flange nozzles of valves must comply with the ČSN EN 1092-1 (13 1170) standard or the ČSN 13 1060 standard (of 1984) standard, with modification of the sealing surfaces pursuant to ČSN EN 1092-1 (13 1170) or ČSN 13 1061 (of 1984) or DIN 2526 and DIN 2501.

The parameter of relevant change will be stated in individual orders.

In the section 2.3.1, ČSN EN 12 982 (13 3034) shall be used rather than ČSN EN 13 982 (13 3034).

The wording of section 2.5.3. is changed as follows:

2.5.3 Valve Bonnet/Cover Sealing Connections (Systems)

The principles of selection of dimensions for bonnet/cover sealing connection, with modification of the sealing surface of the collar-recess type or the groove and tongue type, must comply with ČSN EN 1092-1 (13 1170) or ČSN 13 1061 (of 1984) or DIN 2526.

The following is amended in the Chapter 7 titled Appendix – List of Standards and Documents Referred:

The year of 1984 is added in ČSN 13 1060 and ČSN 13 1061.

The year of 1994 is added in ČSN EN 19 (13 3004).

Moreover, new issues of standards are added in Chapter 7:

ČSN EN 19 Industrial Valves – Identification of Metal Valves
(13 3004)

ČSN EN 1092-1 Flanges and Flanged Connections – Round Flanges for Pipes,
(13 1170) Valves, Fittings and Accessories with PN Identification – Part 1:
 Steel Flanges

Supersedes:	Standard custodian:	Valid from:
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