



SLOVENSKI STANDARD
SIST ISO 5599-2:2002/Cor 1:2014
01-januar-2014

Fluidna tehnika - Pnevmatika - Petpotni ventili - 2. del: Priključne površine z električnimi priključki - Popravek

Pneumatic fluid power - Five-port directional control valves - Part 2: Mounting interface surfaces with optional electrical connector

iTeh STANDARD PREVIEW

Transmissions pneumatiques - Distributeurs à cinq orifices principaux - Partie 2: Plans de pose avec connecteur électrique facultatif

[SIST ISO 5599-2:2002/Cor 1:2014](https://standards.iteh.ai/catalog/standards/sist/c32b0fe1-fba9-48c4-b65d-41b25dc7d054/sist-iso-5599-2-2002-cor-1-2014)

Ta slovenski standard je istoveten z: **ISO 5599-2:2001/Cor 1:2007**

ICS:

23.100.50 Krmilni sestavni deli Control components

SIST ISO 5599-2:2002/Cor 1:2014 en,fr

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INTERNATIONAL STANDARD ISO 5599-2:2001
TECHNICAL CORRIGENDUM 1

Published 2007-02-01

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Pneumatic fluid power — Five-port directional control valves —
Part 2:
Mounting interface surfaces with optional electrical connector

TECHNICAL CORRIGENDUM 1

Transmissions pneumatiques — Distributeurs à cinq orifices principaux —

Partie 2: Plans de pose avec connecteur électrique facultatif

RECTIFICATIF TECHNIQUE 1

STANDARD PREVIEW
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Technical Corrigendum 1 to ISO 5599-2:2001 was prepared by Technical Committee ISO/TC 131, *Fluid power systems*, Subcommittee SC 5, *Control products and components*.

Page 1:

Delete the footnote reference “2)” from ISO 1101, the footnote reference “3)” from ISO 1302 and footnotes 2 and 3 at the bottom of the page.

Page 3, Table 1, first row after the header (Size 1E), column to the far right-hand side (Orifice area):

Replace the dimension “79” with “70”.

Page 7, Table 3, third column from the left-hand side (Size 1E), last row before the footnotes (Orifice area):

Replace the dimension “79” with “70”.

ICS 23.100.50

Ref. No. ISO 5599-2:2001/Cor.1:2007(E)