



SLOVENSKI STANDARD

SIST ISO 16030:2002/AMD 1:2005

01-november-2005

:`i]XbUHM b]_UËDbYj a Uh_UËDf]_`f _]ËCXdfhjbY]b'_cbW]bUj c`b]`df]_`f _cj
Ë8cdc`b]c`%

Pneumatic fluid power - Connections - Ports and stud ends - Amendment 1

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Ta slovenski standard je istoveten z: ISO 16030:2001/Amd 1:2005

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ICS:

23.100.40 Cevna napeljava in sklopke Piping and couplings

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INTERNATIONAL STANDARD

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16030

First edition
2001-12-15

AMENDMENT 1
2005-04-01

Pneumatic fluid power — Connections — Ports and stud ends

AMENDMENT 1

*Transmissions pneumatiques — Raccordements — Orifices et
éléments mâles*

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AMENDEMENT 1

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Reference number
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Foreword

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The main task of technical committees is to prepare International Standards. Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

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Amendment 1 to ISO 16030:2001 was prepared by Technical Committee ISO/TC 131, *Fluid power systems*.

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Page 1

2 Normative references

The reference to ISO 8778, published in 2003 becomes the following:

ISO 8778, *Pneumatic fluid power — Standard reference atmosphere*

Delete the note 2) at the bottom of the page.

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Table 1

The dimension L_2 min. for the thread M3 changes from 4 mm to 3,5 mm.

Page 8

Table 2

The dimension L_4 nom. for the thread M3 changes from 3,5 mm to 3 mm.

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Bibliography

Reference [7] changes to the following:

[7] ISO 14743:2004, *Pneumatic fluid power — Push-in connectors for thermoplastic tubes*

Delete the note 3) at the bottom of the page.