INTERNATIONAL STANDARD

ISO 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 iTeh STéléments mâles D PREVIEW

(SAMENDEMENT 1 teh.ai)

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Case postale 56 • CH-1211 Geneva 20
Tel. + 41 22 749 01 11
Fax + 41 22 749 09 47
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Published in Switzerland

Foreword

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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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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 iTeh STANDARD PREVIEW

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

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

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Table 2

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.

ISO 16030:2001/Amd.1:2005(E)

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