



**SLOVENSKI STANDARD**  
**SIST EN ISO 19879:2005/AC:2009**

**01-junij-2009**

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?cj ]bg\_ ]Wj b]`df]`1 \_]nUZi ]Xbc `hM b]\_c ]b`gd`cýbc `i dcfUVc !`DfYg\_i gbY  
a YfcXYnU\ ]XfUj `] bY`ca fYybY`df]`1 \_YfLGC %, +- .&\$\$) #DcdfUj Y\_ %&\$\$+Ł

Metallic tube connections for fluid power and general use - Test methods for hydraulic fluid power connections (ISO 19879:2005/Cor 1:2007)

Metallische Rohrverschraubungen für Fluidtechnik und allgemeine Anwendung - Prüfverfahren für hydraulische Rohrverschraubungen in der Fluidtechnik (ISO 19879:2005/Cor 1:2007)

(**standards.iteh.ai**)

Raccords de tubes métalliques pour transmissions hydrauliques et pneumatiques et applications générales - Méthodes d'essai pour raccords pour transmissions hydrauliques (ISO 19879:2005/Cor 1:2007)

**Ta slovenski standard je istoveten z:** **EN ISO 19879:2005/AC:2009**

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**ICS:**

23.100.40 Cevna napeljava in sklopke Piping and couplings

**SIST EN ISO 19879:2005/AC:2009** en

**iTeh STANDARD PREVIEW  
(standards.iteh.ai)**

[SIST EN ISO 19879:2005/AC:2009](#)

<https://standards.iteh.ai/catalog/standards/sist/e4ab9b03-f29d-46e4-984f-8d4470645164/sist-en-iso-19879-2005-ac-2009>

**EUROPEAN STANDARD**  
**NORME EUROPÉENNE**  
**EUROPÄISCHE NORM**

**EN ISO 19879:2005/AC**

April 2009  
Avril 2009  
April 2009

**ICS 23.040.60; 23.100.40**

English version  
Version Française  
Deutsche Fassung

Metallic tube connections for fluid power and general use - Test methods  
for hydraulic fluid power connections (ISO 19879:2005/Cor 1:2007)

Raccords de tubes métalliques pour  
transmissions hydrauliques et  
pneumatiques et applications générales -  
Méthodes d'essai pour raccords pour  
transmissions hydrauliques (ISO  
19879:2005/Cor 1:2007)

Metallische Rohrverschraubungen für  
Fluidtechnik und allgemeine Anwendung -  
Prüfverfahren für hydraulische  
Rohrverschraubungen in der Fluidtechnik  
(ISO 19879:2005/Cor 1:2007)

This corrigendum becomes effective on 8 April 2009 for incorporation in the three official language versions of the EN.

**iTEH STANDARD REVIEW**

(standards.iteh.ai)

Ce corrigendum prendra effet le 8 avril 2009 pour incorporation dans les trois versions linguistiques officielles de la EN.

SIST EN ISO 19879:2005/AC:2009<https://standards.iteh.ai/catalog/standards/sist/e4ab9b03-f29d-46e4-984f>

Die Berichtigung tritt am 8. April 2009 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.



EUROPEAN COMMITTEE FOR STANDARDIZATION  
COMITÉ EUROPÉEN DE NORMALISATION  
EUROPÄISCHES KOMITEE FÜR NORMUNG

Management Centre: Avenue Marnix 17, B-1000 Brussels

**EN ISO 19879:2005/AC:2009 (E)**

**Endorsement notice**

The text of ISO 19879:2005/Cor.1:2007 has been approved by CEN as a European Corrigendum without any modification.

**iTeh STANDARD PREVIEW  
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[SIST EN ISO 19879:2005/AC:2009](#)

<https://standards.iteh.ai/catalog/standards/sist/e4ab9b03-f29d-46e4-984f-8d4470645164/sist-en-iso-19879-2005-ac-2009>



**INTERNATIONAL STANDARD ISO 19879:2005  
TECHNICAL CORRIGENDUM 1**

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## **Metallic tube connections for fluid power and general use — Test methods for hydraulic fluid power connections**

### TECHNICAL CORRIGENDUM 1

*Raccords de tubes métalliques pour transmissions hydrauliques et pneumatiques et applications générales —  
Méthodes d'essai pour raccords pour transmissions hydrauliques*

*RECTIFICATIF TECHNIQUE 1*

## **iTeh STANDARD PREVIEW (standards.iteh.ai)**

Technical Corrigendum 1 to ISO 19879:2005 was prepared by Technical Committee ISO/TC 131, *Fluid power systems*, Subcommittee SC 4, *Connectors and similar products and components*.

<https://standards.iteh.ai/catalog/standards/sist/e4ab9b03-f29d-46e4-984f-8d4470645164/sist-en-iso-19879-2005-ac-2009>

*Page 1:*

Delete the footnote reference, “1)” for ISO 3601-3.

*Page 12, Table 9, third line after the header, left-hand column:*

Replace “Test stress level” with “Bending-test stress level”.

*Page 14, Table 11, third line after the header, left-hand column:*

Replace “Test stress level” with “Bending-test stress level”.