
Fluidna tehnika - Hidravlika - Umerjanje naprav za avtomatično štetje delcev v tekočinah - Tehnični popravek 1

Hydraulic fluid power — Calibration of automatic particle counters for liquids -
TECHNICAL CORRIGENDUM 1

iTeh STANDARD PREVIEW
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Ta slovenski standard je istoveten z: ISO 11171:1999/Cor 1:2001

SIST ISO 11171:2001/TC 1:2002
<https://standards.iteh.ai/catalog/standards/sist/a252a76c-6dc6-4116-a4ed-7ddcb600f2bc/sist-iso-11171-2001-tc-1-2002>

ICS:

17.120.01	Merjenje pretoka tekočin na splošno	Measurement of fluid flow in general
23.100.01	Hidravlični sistemi na splošno	Fluid power systems in general

SIST ISO 11171:2001/TC 1:2002 **en**

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SIST ISO 11171:2001/TC 1:2002

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Hydraulic fluid power — Calibration of automatic particle counters for liquids

TECHNICAL CORRIGENDUM 1

Transmissions hydrauliques — Étalonnage des compteurs automatiques de particules en suspension dans les liquides

RECTIFICATIF TECHNIQUE 1

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Page 34

Replace the equation

$$s = \sqrt{\frac{\sum_{i=1}^n (\log \bar{X}_i - \bar{X}_{\log})^2}{n-1}}$$

by the following equation:

$$s = \sqrt{\frac{\sum_{i=1}^n (\log \bar{X}_i - \bar{X}_{\log})^2}{n-1}}$$