



SLOVENSKI STANDARD
SIST EN ISO 28017:2012/oprA1:2014
01-maj-2014

Gumene cevi in cevni priključki, ojačeni z žicami ali tekstilom, za uporabo v vodnem bagru - Specifikacija (ISO 28017:2011/DAM 1:2014)

Rubber hoses and hose assemblies, wire or textile reinforced, for dredging applications - Specification (ISO 28017:2011/DAM 1:2014)

Gummischläuche und Schlauchleitungen, Draht- oder Textilverstärkt, für Nassbaggeranwendungen - Anforderung (ISO 28017:2011/DAM 1:2014)

Tuyaux et flexibles en caoutchouc, à armature textile ou métallique, pour des applications de dragage - Spécifications (ISO 28017:2011/DAM 1:2014)

Ta slovenski standard je istoveten z: EN ISO 28017:2011/prA1

ICS:

83.140.40	Gumene cevi	Hoses
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SIST EN ISO 28017:2012/oprA1:2014 en

DRAFT AMENDMENT

ISO 28017:2011/DAM 1

ISO/TC 45/SC 1

Secretariat: **DSM**Voting begins on:
2014-02-06Voting terminates on:
2014-07-06

Rubber hoses and hose assemblies, wire or textile reinforced, for dredging applications — Specification

AMENDMENT 1

Tuyaux et flexibles en caoutchouc, à armature textile ou métallique, pour des applications de dragage — Spécifications

AMENDEMENT 1

ICS: 83.140.40

ISO/CEN PARALLEL PROCESSING

This draft has been developed within the International Organization for Standardization (ISO), and processed under the **ISO lead** mode of collaboration as defined in the Vienna Agreement.

This draft is hereby submitted to the ISO member bodies and to the CEN member bodies for a parallel five month enquiry.

Should this draft be accepted, a final draft, established on the basis of comments received, will be submitted to a parallel two-month approval vote in ISO and formal vote in CEN.

To expedite distribution, this document is circulated as received from the committee secretariat. ISO Central Secretariat work of editing and text composition will be undertaken at publication stage.

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Reference number
ISO 28017:2011(E)/DAM 1

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Foreword

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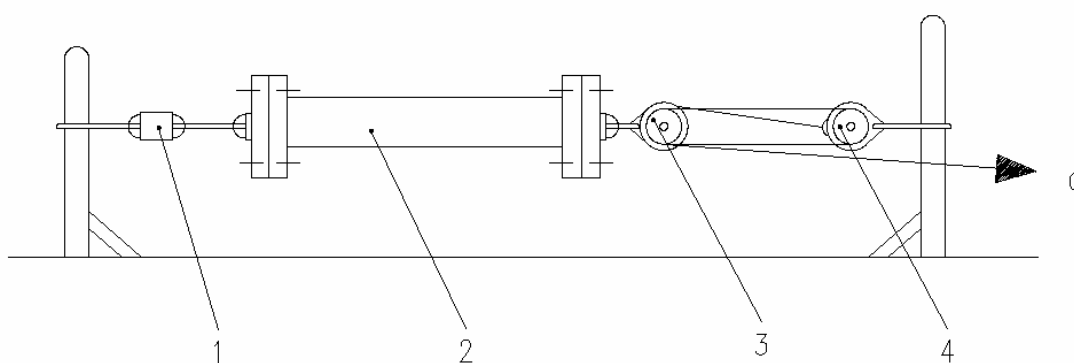
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Amendment 1 to ISO 28017:2013 was prepared by Technical Committee ISO/TC 45, *Rubber and rubber products*, Subcommittee SC 1, *Rubber and plastics hoses and hose assemblies*.

Rubber hoses and hose assemblies, wire or textile reinforced, for dredging applications — Specification

AMENDMENT 1

Page 16, Figure C2



Key

- 1 load cell
- 2 hose assembly
- 3 double-sheave pulley block
- 4 single-sheave pulley block
- α To pulling device (when necessary, via a lead block).

Figure C.2 – Example of test arrangement for higher tensile test loads