



SLOVENSKI STANDARD
kSIST FprEN ISO 3949:2014

01-april-2014

Polimerne cevi in cevni priključki - S plastomernim tekstilom ojačene hidravlične cevi - Specifikacija (ISO 3949:2009)

Plastics hoses and hose assemblies - Textile-reinforced types for hydraulic applications - Specification (ISO 3949:2009)

Kunststoffschläuche und -schlauchleitungen - Textilverstärkte Typen für hydraulische Anwendungen - Spezifikation (ISO 3949:2009)

Tuyaux et flexibles en plastique - Types hydrauliques avec armature textile - Spécifications (ISO 3949:2009)

Ta slovenski standard je istoveten z: FprEN ISO 3949 rev

ICS:

83.120	Ojačani polimeri	Reinforced plastics
83.140.40	Gumene cevi	Hoses

kSIST FprEN ISO 3949:2014 **en**

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

FINAL DRAFT
FprEN ISO 3949 rev

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ICS 23.100.40; 83.140.40

Will supersede EN 855:1996

English Version

Plastics hoses and hose assemblies - Textile-reinforced types for hydraulic applications - Specification (ISO 3949:2009)

Tuyaux et flexibles en plastique - Types hydrauliques avec
armature textile - Spécifications (ISO 3949:2009)

Kunststoffschläuche und -schlauchleitungen -
Textilverstärkte Typen für hydraulische Anwendungen -
Spezifikation (ISO 3949:2009)

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Foreword

The text of ISO 3949:2009 has been prepared by Technical Committee ISO/TC 45 “Rubber and rubber products” of the International Organization for Standardization (ISO) and has been taken over as FprEN ISO 3949:2014 by Technical Committee CEN/TC 218 “Rubber and plastics hoses and hose assemblies” the secretariat of which is held by BSI.

This document is currently submitted to the Unique Acceptance Procedure.

This document will supersede EN 855:1996.

Endorsement notice

The text of ISO 3949:2009 has been approved by CEN as FprEN ISO 3949:2014 without any modification.

INTERNATIONAL STANDARD

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Plastics hoses and hose assemblies — Textile-reinforced types for hydraulic applications — Specification

*Tuyaux et flexibles en plastique — Types hydrauliques avec armature
textile — Spécifications*



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