

**SLOVENSKI STANDARD**  
**oSIST prEN ISO 19893:2017**  
**01-september-2017**

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**Cevni sistemi iz polimernih materialov - Plastomerne cevi in fittingi za hladno in toplo vodo - Preskusna metoda za ugotavljanje odpornosti sistema proti cikličnim temperaturnim spremembam (ISO 19893:2011)**

Plastics piping systems - Thermoplastics pipes and fittings for hot and cold water - Test method for the resistance of mounted assemblies to temperature cycling (ISO 19893:2011)

Kunststoff-Rohrleitungssysteme - Rohre und Formstücke aus Thermoplasten für Warm- und Kaltwasser - Prüfverfahren für die Widerstandsfähigkeit von montierten Baugruppen gegen Temperaturwechselbeanspruchung (ISO 19893:2011)

Systèmes de canalisations en plastique - Tubes thermoplastiques et raccords pour eau chaude et froide - Méthode d'essai de la résistance des assemblages à des cycles de température (ISO 19893:2011)

<https://www.sist.si/sist/b185d2e4-4452-434a-b4b6-698e54391e56/sist-en-iso-19893-2018>

**Ta slovenski standard je istoveten z:** **prEN ISO 19893**

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**ICS:**

23.040.01	Deli cevovodov in cevovodi na splošno	Pipeline components and pipelines in general
91.140.60	Sistemi za oskrbo z vodo	Water supply systems

**oSIST prEN ISO 19893:2017**

**en**



# INTERNATIONAL STANDARD

ISO  
**19893**

First edition  
2011-12-15

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## **Plastics piping systems — Thermoplastics pipes and fittings for hot and cold water — Test method for the resistance of mounted assemblies to temperature cycling**

*Systèmes de canalisations en plastique — Tubes thermoplastiques et raccords pour eau chaude et froide — Méthode d'essai de la résistance des assemblages à des cycles de température*

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Reference number  
ISO 19893:2011(E)

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Published in Switzerland

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ISO 19893 was prepared by Technical Committee ISO/TC 138, *Plastics pipes, fittings and valves for the transport of fluids*, Subcommittee SC 5, *General properties of pipes, fittings and valves of plastic materials and their accessories — Test methods and basic specifications*.

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