



SLOVENSKI STANDARD
SIST EN ISO 23208:2019/oprA1:2019

01-oktober-2019

**Kriogene posode - Čistoča za obratovanje v kriogenem območju - Dopolnilo A1
(ISO 23208:2017/DAM 1:2019)**

Cryogenic vessels - Cleanliness for cryogenic service - Amendment 1 (ISO 23208:2017/DAM 1:2019)

Kryo-Behälter - Reinheit für den tiefkalten Betrieb - Änderung 1 (ISO 23208:2017/DAM 1:2019)

Réipients cryogéniques - Propreté en service cryogénique - Amendement 1 (ISO 23208:2017/DAM 1:2019)

Ta slovenski standard je istoveten z: EN ISO 23208:2019/prA1

ICS:

23.020.40 Proti mrazu odporne posode Cryogenic vessels
(kriogenske posode)

SIST EN ISO 23208:2019/oprA1:2019 en,fr,de

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DRAFT AMENDMENT ISO 23208:2017/DAM 1

ISO/TC 220

Secretariat: AFNOR

Voting begins on:
2019-09-06Voting terminates on:
2019-11-29

Cryogenic vessels — Cleanliness for cryogenic service AMENDMENT 1

Réceptacles cryogéniques — Propreté en service cryogénique
AMENDEMENT 1

ICS: 23.020.40

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Reference number
ISO 23208:2017/DAM 1:2019(E)

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This document was prepared by Technical Committee ISO/TC 220, *Cryogenic vessels*.

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Cryogenic vessels — Cleanliness for cryogenic service

AMENDMENT 1

4.2

Replace the Note with the following:

NOTE The quoted figure should be considered as guidance only. A lower figure could be requested depending on the specific application (type and state of fluid, temperature, pressure, flow, velocity, product purity), or effects like migration (see also CGA G-4.1[5] and EIGA Doc 33 [7]).

Bibliography

Replace [7] with the following:

[7] EIGA Doc 33, *Cleaning of Equipment for Oxygen Service: Guideline*

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