
Aeronavtika - LOTAR - Dolgotrajno arhiviranje in iskanje digitalne tehnične dokumentacije o izdelkih, kot so podatki o 3D, CAD in PDM - 010. del: Pregled podatkov

Aerospace series - LOTAR - Long Term Archiving and Retrieval of digital technical product documentation such as 3D, CAD and PDM data - Part 010: Overview data flow

Luft- und Raumfahrt - LOTAR - Langzeit-Archivierung und Bereitstellung digitaler technischer Produktdokumentationen, wie zum Beispiel von 3D-, CAD- und PDM-Daten - Teil 010: Übersicht des Datenflusses

Série aérospatiale - LOTAR - Archivage Long Terme et récupération des données techniques produits numériques, telles que CAD 3D et PDM - Partie 010 : Vue générale du flux de données

Ta slovenski standard je istoveten z: EN 9300-010:2026

ICS:

01.110	Tehnična dokumentacija za izdelke	Technical product documentation
35.240.10	Računalniško podprto snovanje (načrtovanje, oblikovanje) (CAD)	Computer-aided design (CAD)
35.240.30	Uporabniške rešitve IT v informatiki, dokumentiranju in založništvu	IT applications in information, documentation and publishing
49.020	Letala in vesoljska vozila na splošno	Aircraft and space vehicles in general

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Retrieval of digital technical product documentation such
as 3D, CAD and PDM data - Part 010: Overview data flow**

Série aérospatiale - LOTAR - Archivage long terme et
récupération des données techniques produits
numériques, telles que CAO, 3D et PDM - Partie 010 :
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und -bereitstellung digitaler technischer
Produktdokumentationen, wie zum Beispiel von 3D-,
CAD- und PDM-Daten - Teil 010: Übersicht des
Datenflusses

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European foreword

This document (EN 9300-010:2026) has been prepared by ASD-STAN.

After enquiries and votes carried out in accordance with the rules of this Association, this document has received the approval of the National Associations and the Official Services of the member countries of ASD-STAN, prior to its presentation to CEN.

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EN 9300-010:2026 includes the following significant technical changes with respect to EN 9300-010:2018:

— complete revision.

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