SLOVENSKI STANDARD
SIST-TP CEN/CLC/TR 17603-31-14:2021

01-oktober-2021

Vesoljska tehnika - Priročnik o toplotni zasnovi - 14. del: Kriogeno hlajenje

Space Engineering - Thermal design handbook - Part 14: Cryogenic Cooling

Raumfahrttechnik - Handbuch für thermisches Design - Teil 14: Kryogene Kühlung

Ingénierie spatiale - Manuel de conception thermique - Partie 14: Refroidissement cryogénique

Ta slovenski standard je istoveten z: CEN/CLC/TR 17603-31-14:2021

ICS:

49.140	Vesoljski sistemi in operacije	Space systems and operations

SIST-TP CEN/CLC/TR 17603-31-14:2021 en,fr,de

TECHNICAL REPORT

RAPPORT TECHNIQUE

TECHNISCHER BERICHT

CEN/CLC/TR 17603-31-14

August 2021

ICS 49.140

English version

Space Engineering - Thermal design handbook - Part 14: Cryogenic Cooling

Ingénierie spatiale - Manuel de conception thermique - Partie 14 : Refroidissement cryogénique

Raumfahrttechnik - Handbuch für thermisches Design - Teil 14: Kryogene

This Technical Report was approved by CEN on 28 June 2021. It has been drawn up by the Technical Committee CEN/CLC/JTC 5.

CEN-CENELEC Management Centre:
Rue de la Science 23, B-1040 Brussels

Ref. No. CEN/CLC/TR 17603-31-14:2021 E

Table of contents

Figures