
Aeronavtika - Kabli, optični, zunanji premer obloge 125 µm - 103. del: Poltrdi kabli lahke izvedbe 62,5/125 µm GI, zunanji premer vlakna 2,74 mm - Standard za izdelek

Aerospace series - Cables, optical 125 µm diameter cladding - Part 103: Semi-loose, ruggedized simplex construction 62,5/125 µm GI fibre nominal 2,74 mm, outside diameter - Product standard

Luft- und Raumfahrt - Lichtwellenleiterkabel, Claddingdurchmesser 125 µm - Teil 103: Halbfester Leiteraufbau, widerstandsfähige Simplexkonstruktion GI 62,5 µm/125 µm Faser, Kabelaußendurchmesser 2,74 mm - Produktnorm

Série aérospatiale - Câble, optique, diamètre extérieur de la gaine optique 125 µm - Partie 103 : Câble à structure semi libre, renforcée, monovoie fibre à gradient d'indice 62,5 µm/125 µm, diamètre extérieur 2,74 mm - Norme de produit

<https://standards.iteh.ai/catalog/standards/sist/14952d2d-2a3a-4b15-9099-9d32b4cd9b90/sist-en-4641-103-2025>

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ICS:

33.180.10	(Optična) vlakna in kabli	Fibres and cables
49.090	Oprema in instrumenti v zračnih in vesoljskih plovilih	On-board equipment and instruments

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EUROPEAN STANDARD
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EUROPÄISCHE NORM

EN 4641-103

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English Version

**Aerospace series - Cables, optical 125 μm diameter
cladding - Part 103: Semi-loose, ruggedized simplex
construction 62,5 μm /125 μm GI fibre nominal 2,74 mm,
outside diameter - Product standard**

Série aérospatiale - Câbles, optiques, diamètre
extérieur de la gaine optique 125 μm - Partie 103 :
Câble à structure semi-libre, renforcée, fibre simplex à
gradient d'indice 62,5 μm /125 μm , diamètre extérieur
2,74 mm - Norme de produit

Luft- und Raumfahrt - Lichtwellenleiterkabel,
Claddingdurchmesser 125 μm - Teil 103: Halbfester
Leiteraufbau, widerstandsfähige Simplexkonstruktion
GI 62,5 μm /125 μm Faser, Kabelaußendurchmesser
2,74 mm - Produktnorm

This European Standard was approved by CEN on 20 January 2025.

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