
Optični spojni elementi in pasivne komponente - Osnovni preskusni in merilni postopki - 3-52. del: Preverjanje in meritve - Vodilna luknja in konstanta deformacije poravnalnega trna za pravokotne ferule s fizičnim stikom pod kotom, enorodovna optična vlakna

Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-52: Examinations and measurements - Guide hole and alignment pin deformation constant for angled physically contacting rectangular ferrules with single-mode fibre

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Dispositifs d'interconnexion et composants passifs fibroniques - Procédures fondamentales d'essais et de mesures - Partie 3-52: Examens et mesurages - Constante de déformation de l'alésage de guidage et de la broche d'alignement, pour férules rectangulaires en contact physique avec angle, fibres unimodales

Ta slovenski standard je istoveten z: prEN IEC 61300-3-52:2025

ICS:

33.180.20	Povezovalne naprave za optična vlakna	Fibre optic interconnecting devices
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oSIST prEN IEC 61300-3-52:2025 en



86B/5119/CDV

COMMITTEE DRAFT FOR VOTE (CDV)

PROJECT NUMBER:

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2026-01-09

SUPERSEDES DOCUMENTS:

86B/5013/CD, 86B/5046A/CC
IEC SC 86B : FIBRE OPTIC INTERCONNECTING DEVICES AND PASSIVE COMPONENTS

SECRETARIAT:

Japan

SECRETARY:

Mr Ryo Koyama

OF INTEREST TO THE FOLLOWING COMMITTEES:

HORIZONTAL FUNCTION(S):

ASPECTS CONCERNED:

☒ SUBMITTED FOR CENELEC PARALLEL VOTING

☐ NOT SUBMITTED FOR CENELEC PARALLEL VOTING

Attention IEC-CENELEC parallel voting

The attention of IEC National Committees, members of CENELEC, is drawn to the fact that this Committee Draft for Vote (CDV) is submitted for parallel voting.

The CENELEC members are invited to vote through the CENELEC online voting system.

[oSIST prEN IEC 61300-3-52:2025](https://standards.iteh.ai/catalog/standards/sist/6fb9635f-2f63-479b-980f-8f0da1750928/osist-pren-iec-61300-3-52-2025)

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TITLE:

Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-52: Examinations and measurements – Guide hole and alignment pin deformation constant for angled physically contacting rectangular ferrules with single-mode fibre

PROPOSED STABILITY DATE: 2032

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