### oSIST prEN 61755-2-1:2006

januar 2006

Optični vmesniki konektorja optičnih vlaken – 2-1. del: Standard optičnega vmesnika enorodnih vlaken, ki se fizično stikajo pod pravim kotom

### (istoveten prEN 61755-2-1:2005)

**SLOVENSKI** 

PREDSTANDARD

Fibre optic connector optical interfaces – Part 2-1: Optical interface standard single mode non-angled physically contacting fibres

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		86B/2139/CDV
		COMMITTEE DRAFT FOR VOTE (CDV) PROJET DE COMITÉ POUR VOTE (CDV)
100	Project number Numéro de projet	IEC 61755-2-1 Ed 1.0
EC/TC or SC: <b>SC 86B</b> CEI/CE ou SC:	Date of circulation Date de diffusion 2005-05-06	Closing date for voting (Voting mandatory for P-members) Date de clôture du vote (Vote obligatoire pour les membres (P)) <b>2005-10-07</b>
Titre du CE/SC: Dispositifs d'interconnexion et composants passifs a fibres optiques		TC/SC Title: Fibre optic interconnecting devices and passive components
Secretary: Etsuji SUGITA (Japan Secrétaire:	)	
Also of interest to the following committees Intéresse également les comités suivants		Supersedes document Remplace le document 86B/1931/CD and 86B/1984A/CC
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Titre : //standards.iteh.ai/catalog/sta		Title : IEC 61755-2-1 Ed 1.0: Fibre optic connector optical interfaces - Part 2-1: Optical interface standard single mode non-angled physically contacting fibres
Note d'introduction		Introductory note This CDV has been prepared in accordance with the decisions taken during last WG6 meeting.
		The French version will be circulated at FDIS stage.
ATTENTION		ATTENTION
CDV soumis en parallèle au vote (CEI) et à l'enquête (CENELEC)		Parallel IEC CDV/CENELEC Enquiry

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### FIBRE OPTIC INTERCONNECTING DEVICES AND PASSIVE COMPONENTS

# 61755-2-1: Fibre optic connector optical interfaces – Part 2-1: Optical interface standard single mode non-angled physically contacting fibres

#### FOREWORD

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International Standard IEC 61755-2-1 has been prepared by sub-committee 86B. Fibre optic interconnecting devices and passive components of IEC technical committee 86: Fibre optics.

The text of this standard is based on the following documents:

FDIS	Report on Voting

Full information on the voting for the approval of this standard can be found in the report on voting indicated in the above table.

This publication has been drafted in accordance with the ISO/IEC Directives, Part 3

Annex A forms an integral part of this standard.

The committee has decided that the contents of this publication will remain unchanged until 200x. At this date the publication will be

- reconfirmed;
- withdrawn;
- replaced by a revised edition, or
- amended.