

# INTERNATIONAL STANDARD



## AMENDMENT 1

**Information technology – Implementation and operation of customer premises cabling –  
Part 3: Testing of optical fibre cabling**  
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Document Preview

[ISO/IEC 14763-3:2014/Amd 1:2018](https://standards.iteh.ai/catalog/standards/iso/b40c8ea3-759a-4d80-9d93-f4997077bc47/iso-iec-14763-3-2014-amd-1-2018)

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## FOREWORD

This amendment has been prepared by subcommittee SC 25: Interconnection of information technology equipment, of ISO/IEC joint technical committee 1: Information technology.

This document has been approved by vote of the member bodies, and the voting results may be obtained from the address given on the second title page.

**IMPORTANT – The 'colour inside' logo on the cover page of this publication indicates that it contains colours which are considered to be useful for the correct understanding of its contents. Users should therefore print this document using a colour printer.**

## INTRODUCTION to the amendment

This document contains information for inspecting end faces of the different kinds of installed fibre optic cabling interfaces and connectors of test cords and recommendations for cleaning these interfaces, and replaces the normative Annex B and deletes the informative Annex H of ISO/IEC 14763-3:2014.

## Document Preview

Additional information regarding channel and link testing is provided to Annex E.

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### Introduction

*Replace paragraphs 1 to 3, including Figure 1, with the following:*

This International Standard has been prepared in support of International Standard series ISO/IEC 11801.

Figure 1 below shows the inter-relationship between the ISO/IEC 11801 series and other International Standards and for cabling systems with related standards.