

# Iec 60885

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### **Iec 60885**

IEC 60885-3:2015 specifies the test methods for partial discharge (PD) measurements on lengths of extruded power cable, but does not include measurements made on installed cable systems. Reference is made to IEC 60270 which gives the techniques and considerations applicable to partial discharge measurements in general.

### **IEC 60885-3:2015 | IEC Webstore**

A re-edition of Clause 3 of IEC Publication 540: Test methods for insulations and sheaths of electrical cables and cords (elastomeric and thermoplastic compounds). Part 1 (Publication 885-1) and Part 2 (Publication 885-2) regroups the electrical test methods for electric cables.

### **IEC 60885-2 : 1.0 | ELECTRICAL TEST METHODS FOR ELECTRIC ...**

It forms Part 1 of IEC Publication 885. This part is a re-edition of Clause 16 of IEC Publication 540: Test Methods for Insulations and Sheaths of Electric Cables and Cords (Elastomeric and Thermoplastic Compounds). Part 1 (Publication 885-1) and Part 2 (Publication 885-2) regroup the electrical test methods for electric cables.

### **INTERNATIONAL IEC STANDARD 60885-1**

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### **IEC 60885-3:2015 RLV | IEC Webstore**

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### **IEC-60885-3 | Electrical test methods for electric cables ...**

IEC 60885-1:1987 Standard | Electrical test methods for electric cables. Part 1: Electrical tests for cables, cords and wires for voltages up to and including 450/750 V

### **IEC 60885-1:1987 | IEC Webstore**

IEC 60885-1 and 60885-2 regroup the electrical test methods for electric cables and, in conjunction with the IEC 60811 series, replace IEC 60540.

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### **INTERNATIONAL IEC STANDARD 60885-1**

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measurements made on installed cable systems. Reference is made to IEC 60270 which gives the techniques and considerations applicable to partial discharge measurements in general.

### **Edition 2.0 2015-04 INTERNATIONAL ... - [webstore.iec.ch](http://webstore.iec.ch)**

IEC 60885-3:2015 specifies the test methods for partial discharge (PD) measurements on lengths of extruded power cable, but does not include measurements made on installed cable systems. Reference is made to IEC 60270 which gives the techniques and considerations applicable to partial discharge measurements in general.

### **BS EN 60885-3:2015 - Electrical test methods for electric ...**

This part of IEC 60885 specifies the essential requirements test methods for partial discharge (PD) measurements on lengths of extruded power cable, but does not include measurements made on installed cable systems.

## **REDLINE VERSION - Welcome to the IEC Webstore**

A re-edition of Clause 3 of IEC 60540. IEC 60855-1 and 60855-2 regroup the electrical test methods for electric cables and, in conjunction with the IEC 60811 series, replace IEC 60540.

## **IEC 60885-2 Ed. 1.0 b:1987 - Electrical test methods for ...**

IEC 60885-2 1st Edition, 1987. Complete Document Electrical test methods for electric cables Part 2: Partial discharge tests View Abstract Product Details Detail Summary View all details. Active, Most Current. EN. FR. Additional Comments: BILINGUAL Format Details Price PDF ...

## **IEC 60885-2 : Electrical test methods for electric cables ...**

IEC 60885-3:2015 specifies the test methods for partial discharge (PD) measurements on lengths of extruded power cable, but does not include

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measurements made on installed cable systems. Reference is made to IEC 60270 which gives the techniques and considerations applicable to partial discharge measurements in general.

### **IEC 60885-3 Ed. 2.0 b:2015 - Electrical test methods for ...**

Reference is made to IEC 60270 which gives the techniques and considerations applicable to partial discharge measurements in general. This second edition of IEC 60885-3 cancels and replaces the first edition, published in 1988 and constitutes a technical revision.

### **IEC 60885-3:2015 - standard.no**

IEC 60885-1 Ed. 1.0 b:1987 [ Withdrawn ] Electrical test methods for electric cables. Part 1: Electrical tests for cables, cords and wires for voltages up to and including 450/750 V. standard by International Electrotechnical Commission, 03/30/1987. Languages: English, French



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