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IEC 60840:2020 specifies test methods and requirements for power cable systems, cables alone and accessories alone, for fixed installations and for rated voltages above 30 kV ( $U_m = 36$  kV) up to and including 150 kV ( $U_m = 170$  kV).

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## **IEC 60840 Ed. 5.0 b:2020**

Description / Abstract: This document specifies test methods and requirements for power cable systems, cables alone and accessories alone, for fixed installations and for rated voltages above 30 kV ( $U_m = 36$  kV) up to and including 150 kV ( $U_m = 170$  kV).

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IEC 60840:2011 specifies test methods and requirements for power cable systems, cables alone and accessories alone, for fixed installations and for rated voltages above 30 kV ( $U_m = 36$  kV) up to and including 150 kV ( $U_m = 170$  kV).

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As per IEC standard 60840 test voltage values are shown in the table, but important considering point is that ensure the insulation thickness is correct as per IEC standard 60811-1-1 of the piece of cable which used for test.

## **Cable Type Test -IEC 60840 International Standard**

IEC 60840 - Power cables with extruded insulation and their accessories for rated voltages above 30 kV ( $U_m = 36$  kV) up to 150 kV ( $U_m = 170$  kV) - Test methods and requirements Published by IEC on May 1, 2020

## **IEC 62067 - Power cables with extruded insulation and ...**

Document History IEC 60840 May 1, 2020 Power cables with extruded insulation and their accessories for rated

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## **DS/IEC 60840:2012 - Power cables with extruded insulation ...**

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