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This part of IEC 60092 is applicable to shipboard and offshore non radial field power cables with extruded solid insulation, having a voltage rating of 0,6/1(1,2) kV or 1,8/3 (3,6) kV intended for fixed installations.

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IEC 60092-370, which is a technical report, has been prepared by subcommittee 18A: Electric cables for ships and mobile and fixed offshore units, of IEC technical committee 18: Electrical installations of ships and of mobile and fixed offshore units.

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60092-351 IEC:2004(E) – 5 – INTRODUCTION IEC 60092 forms a series of International Standards concerning electrical installations in sea-going ships and fixed and mobile offshore units, incorporating good practice and co-ordinating as far as possible existing rules.

~~INTERNATIONAL IEC STANDARD 60092-351~~

IEC 60092 forms a series of International Standards intended to ensure safety in the design, selection, installation, maintenance and use of electrical equipment for the generation, storage, distribution and utilization of electrical energy for all purposes in seagoing ships.

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patent rights. IEC shall not be held responsible for identifying any or all such patent rights. International Standard IEC 60092-352 has been prepared by subcommittee 18A: Cables and cable installations, of IEC technical committee TC 18: Electrical installations of ships and of mobile and fixed offshore units.

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bs iec 60092-504 ed 4.0 - electrical installations in ships - part 504: automation, control and instrumentation 01/202703 DC : DRAFT APRIL 2001 IEC 60092-354 ED.2 - ELECTRICAL INSULATION IN SHIPS - PART 354: SINGLE AND THREE CORE POWER CABLES WITH EXTRUDED SOLID INSULATION FOR RATED VOLTAGES 6 KV (UM EQUALS 7.2 KV) UP TO 30 KV (UM EQUALS 36 KV)

~~IEC 60092-352 : 3.0 | ELECTRICAL INSTALLATIONS IN SHIPS ...~~

IEC 60092-354 Electrical installations in ships - Part 354: single and 3 core power cables with extruded solid insulation for rated voltages 6kV up to 30kV IEC 60092-359 Electrical installations in ships - Part 359: sheathing materials for shipboard power and telecommunication cables IEC 60092-373 Electrical installations in ships.

~~Marine Cable Standards - Power Cable | Electrical Cable~~

IEC 60092-306:2009(E) applies to luminaires and lighting accessories for use in ships. It applies primarily to luminaires for illumination purposes. NOTE - Boats, submarines (except naval submarines), watercraft and floating equipment are ships to which this standard applies.

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methods shall comply with those indicated in IEC 60092-350, unless otherwise specified in this standard. The object of this standard is: - to standardize cables whose safety and reliability is ensured when they are installed in accordance with the requirements of IEC 60092-352 or IEC 61892-4;

~~INTERNATIONAL STANDARD NORME INTERNATIONALE~~

This part of IEC 60092 is applicable to screened and unscreened cables for control and instrumentation circuits on ships and offshore units. The cables have extruded solid insulation with a voltage rating of 150/250V (300V) (see Clause 4) and are intended for fixed installations.. The various types of cables are given in Clause 5. The constructional requirements and test methods are aligned ...

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