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ISO/IEC/IEEE 80005-1:2012 Preview. IEC/ISO/IEEE 80005-1:2012 (E) describes high voltage shore connection (HVSC) systems, on board the ship and on shore, to supply the ship with electrical power from shore. It does not apply to the electrical power supply during docking periods, e.g. dry docking and other out of service maintenance and repair.

ISO/IEC/IEEE 80005-1:2012 - Utility connections in port ...

Abstract. IEC/ISO/IEEE 80005-1:2012 (E) describes high voltage shore connection (HVSC) systems, on board the ship and on shore, to supply the ship with electrical power from shore. It does not apply to the electrical power supply during docking periods, e.g. dry docking and other out of service maintenance and repair.

IEC/ISO/IEEE 80005-1:2012 | IEC Webstore

IEC/IEEE 80005-2:2016 describes the data interfaces of shore and ships as well as step by step procedures for low and high voltage shore connection systems communication for non-emergency functions, where required.

IEC/IEEE 80005-2:2016 - Utility connections in port ... - ISO

IEC/ISO/IEEE 80005-1-2012 describes high voltage shore connection (HVSC) systems, on board the ship and on shore, to supply the ship with electrical power from shore.

IEEE 80005-1-2019 - IEC/IEEE Approved Draft International ...

For the purposes of this document, the terms and definitions given in IEC/ISO/IEEE 80005-1, as well as the following apply.

IEC/IEEE 80005-2:2016(en) - kebs.isolutions.iso.org

The IEC/ISO/IEEE 80005-1 standard identifies the global criteria that allow ships from all over the world to connect to the compliant ports. As underlined from the standard itself, the electrical connections shore to ship may generate risks, also considering that the interface area between the shore and the ship is a special location for electric shocks.

High voltage shore connections (HVSC), an IEC/ISO/IEEE ...

IEC/ISO/IEEE Utility Connections in Port--Part 1: High Voltage Shore Connection (HVSC) Systems--General requirements Abstract: This paper is the international standard IEC/ISO/IEEE 80005-1.

80005-1-2012 - IEC/ISO/IEEE Utility Connections in Port ...

Annex B (normative) Additional requirements for Offshore Supply, Service and Working Ships

IEC/IEEE 80005-3(en), Utility connections in port ? Part 3 ...

IEC collaborates closely with ISO and IEEE in accordance with conditions determined by agreement between the organizations. This Triple Logo International Standard was jointly developed by the IEC, ISO and IEEE under the terms of that agreement.

INTERNATIONAL STANDARD

ISO/IEC/IEEE 80005-1:2012 Cold ironing - Part 1: High Voltage Shore Connection (HVSC) Systems - General requirements. IEC/ISO/IEEE 80005-1:2012(E) describes high voltage shore connection (HVSC) systems, on board the ship and on shore, to supply the ship with electrical power from shore.

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IEEE 80005-1-2012 - IEC/ISO/IEEE Utility Connections in ...

iso/iec/ieee 80005-1 : utility connections in port - high voltage shore connection (hvsc) systems - part 1 general requirements

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ISO/IEC/IEEE 80005-1:2012 - Norsk Standard | standard.no

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IEEE/ISO/IEC 80005-1-2012 - Techstreet

IEC /IEEE 80005 - 2 :201 6 - 06 (en - fr) Utility connections in port - Part 2: High and low voltage shore connection systems - Data communication for monitoring and control.

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ISO/IEC/IEEE FDIS 80005-1. October 19, 2018 Utility connections in port - Part 1: High Voltage Shore Connection (HVSC) Systems - General requirements This part of IEC/IEEE 80005 describes high-voltage shore connection (HVSC) systems, onboard the ship and on shore, to supply the ship with electrical power from shore. This document is applicable ...

ISO/IEC 80005-1 - Utility connections in port - Part 1 ...

ISO 13073-1:2012 * Ships and marine technology - Risk assessment on anti-fouling systems on ships — Pa rt 1: Marine environmental risk assessment method of biocidally active substances used for anti-fouling systems on ships T ISO/IEC/IEEE 80005-1:2012

Standards published - SUTN

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