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ISO ISO 3913 1977 Shipbuilding — Welded steel bollards
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July 18th, 2020 - ISO 3913 1977 Shipbuilding Welded steel bollards This document has been re-assessed by the committee and judged to still be up to date. This document has been withdrawn without replacement. You may wish to search for a more up to date equivalent. Table of contents

Ship’s mooring and towing fittings – Welded steel bollards
September 12th, 2020 - ISO 13795?2012 Materials The bollards shall be coated externally with an anti-corrosion protective finish. A low friction surface coating is not recommended so as to increase the holding force of the mooring ropes under figure of eight belay. Type A?with compact base plate Type B?with wide base plate.

Standard Bollard Size Products amp Suppliers Engineering360
September 10th, 2020 - Standards and Technical Documents Shipbuilding Welded steel bollards ISO 3913 1977 Supplier ISO – International Organization of Standards Description Lays down the material and principal dimensions for a range of nominal sizes 100 to 800 and states the maximum loading for which the bollards are intended.

Deck Fittings 0817 rev10 Shipserv
September 13th, 2020 - MORDEC ACP ISO 13776 PEDESTAL ROLLER 350 X 1000MM SWL 64 TON 16 ACP PEDESTAL ROLLER MORDEC ACP DECK FITTINGS STEEL ROLLERS ISO 13755 Depending on the construction steel rollers shall be classified as the following three types Type A made of steel casing without upper dust cover.

ISO ISO 3913 1977 Add 1 1980 Shipbuilding — Welded

Bollards Bitve Vulkan Nova
June 12th, 2020 - Bollards comply with the international standards such as ISO 3913 ISO 13795 NS 2584 DIN 82607 SB and can be manufactured on customer request. Capacity for rope breaking load up to 1000 kN SWL 1000 kN.

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REPORT TO THE MARITIME SAFETY COMMITTEE
September 10th, 2020 - SDC 6 13 Page 3 I SDC 06 SDC 6 13 docx I GENERAL 1 1 The Sub Committee on Ship Design and Construction SDC held its sixth session from 4 to 8 February 2019 at IMO Headquarters chaired by Mr K Hunter United Kingdom

ISO 13795 European Standards Online Store
September 11th, 2020 - Homepage gt ISO Standards gt ISO 13795 Ships and marine technology — Ship’s mooring and towing fittings — Welded steel bollards for sea going vessels Sponsored link download between 0 24 hours Released 2020

Ultimate load capacities of mooring bollards and hull
April 5th, 2020 - ISO 3913 and JIS F2001 indicate that a rope can be wound in a figure of eight fashion to produce shear load or bending moment respectively Fig 3 represents two load application types where the shear type is a rope wound at the top plate of a bollard base box whereas the bending type is a rope wound at 80 of the bollard column height H 1 from the bollard base box

ISO 13795 Ships and marine technology — Ship’s mooring
September 12th, 2020 - ISO 13795 Ships and marine technology — Ship’s mooring and towing fittings — Welded steel bollards for sea going vessels

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION MEXA
July 13th, 2020 - 1 1 This Addendum to ISO 3913 specifies requirements for welded double bollards used on vessels for inland waterways It lays down the materials and construction for a range of nominal sizes 70 to 500 and states the maximum loading for which the bollards are intended 3 1 Types

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ISO 3913 1977 Shipbuilding Welded steel bollards
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Mooring Bollards JIER Marine Rubber Fender Systems
September 12th, 2020 - Mooring bollards are seldom exactly cylindrical but typically have a larger diameter near the top to discourage mooring warps dock lines from coming loose Single bollards sometimes include a cross rod to allow the mooring to be bent into a figure eight Double Bollard ISO 3913 Inclined Double Bollard Double Bollard NS 2584 top

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September 13th, 2020 - ISO 2382 10 1979 Data processing Vocabulary Part 10 Operating techniques and facilities ISO IEC TR 13233 1995 Information technology Interpretation of accreditation requirements
in ISO IEC Guide 25 Accreditation of Information Technology and Telecommunications testing laboratories for software and protocol testing services

**Bollards Btve Vulkan Nova**
August 17th, 2020 - recessed bollard Bollards comply with the international standards such as ISO 3913 ISO 13795 NS 2584 DIN 82607 SB and can be manufactured on customer request. Capacity for rope breaking load up to 1000 kN SWL 1000 kN

**Bollards Katradis Marine Ropes Industry**
September 13th, 2020 - Twin Bollard ISO 13795 Type A Nominal size D1 D2 D3 D4 H1 H2 H3 H4 b L E t1 t2 R Welding leg length a SWL b Calculated weight c kg. For mooring purposes Figure of eight belay For towing purposes Eye splice z1 z2 One rope use Two rope use kN t kN t kN t 150 165 2 185 0 80 330 90 70 60 155 400 0 80

**1175 Guidance on shipboard towing and mooring equipment**
September 11th, 2020 - The selection of shipboard fittings should be made by the shipyard in accordance with industry standards e.g. ISO 3913 1977 Shipbuilding Welded steel bollards accepted by the Administration. When the shipboard fitting is not selected from an accepted industry standard, the design load used to assess its strength and its attachment to the ship.

**ISO 3913 Shipbuilding Welded Steel Bollards ADDENDUM 1**
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**BillBoard Engineering Co Ltd**
July 10th, 2020 - Deck Bollard DB 138 Model DB 138 Double Bitts Product Code AE 1138 For Mooring Bollard suitable for Wire or Rope with breaking load when cross belayed on the Bollard For Towing When belayed on one bitt only approx. 2 X BL is valid Bollard scantlings per ISO 3913 and equivalent to DIN 82607 NS 2584

**Products Mooring And Towing Equipment Marine Bollard N**
June 12th, 2020 - N Steel Marine Shanghai Company Limited Tel 86 21 68558020 Mobile 86 13761721518 Email email protected Add Room 1607 Jinqiao Road 1398 Pudong new district Shanghai 200136 China

19 30391096 DC BS ISO 13795 Ships and marine technology
September 8th, 2020 - This standard 19 30391096 DC BS ISO 13795 Ships and marine technology Ship's mooring and towing fittings Welded steel bollards for sea going vessels is classified in these ICS categories 47 040 Seagoing vessels 47 020 50 Deck equipment and installations

**Marine Bollard Double Type Single Type Cross Bitt**

September 12th, 2020 - Marine bollard for welding deck mounted We provide qualification of DNV BV ABS LR and RINA IRS For towing and mooring purposes with double and cruciform types

**Recommended SWL Load Position Safety Factor and Test Load**

September 11th, 2020 - ISO 3913 Barrel loading when figure of eight belayed assumed to be twice eye load SWL applies to figure of eight belaying Cruciform Bollards Single Type 2 X Above Load Double Type Same as above 1 2 X Barrel Dia D Above Base max 2 36 2 X SWL. Scantling must be as per ISO 3913 Barrel Loading when figure of eight belayed assumed to be

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