

Aisc Padeye Design

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3 jan 2013 dear engineers as per dnv rules padeye design is suitable for only one shackle size shackle pin diameter and shackle inside width hence i want to design a padeye to be marked a

25 apr 2003 looking for literature regarding this subject we are building nitrogen storage tanks for off shore use and need to engineer the padeyes i have been looking around for code standars but have

26 dec 2013 hi everyone there is some argument comes up at my office every so often about the safe working load to be marked on the pad eyes i have a structure to be installed offshore in gom

15 feb 2012 i am designing a single padeye plate no cheek plates with a single shackle pin going through it i am accouting for the two most likely modes of failure namely 1 bearing fu x dia of

16 oct 2013 hi all dnv 2 7 3 provides guidance for padeye design formulas in appendix a page 43 in any design the rpad radius of padeye and rpl radius of plate are same then why are

28 jul 2013 hi all i am new on this forum i have to design a lifting padeyes to s lay stinger structure and i am looking for reference documents describing requiremens for padeyes i have dnv standard

25 apr 2003 building some nitrogen storage tanks for off shore work need to design lifting padeyes for them anyone know of any design codes on this subject thanks in advance for your help regards

27 mar 2019 dear all iam designing a lifting plate see attached picture the pad eye is interfaced with plate at 45 degree and welded as shown i can calculate the double plane shear bearing stress of

14 mar 2013 can someone please clarify explain the difference between the contact stress bearing pressure formula for the padeye calculations between appendix d of dnv 2 7 1 and appendix a of

27 oct 2006 i uncovered something that i may have overlooked in past design calculations the question comes up when analyzing the stresses on a tapered padeye with a long base to hole

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