
Dnv Padeye Design Calculation

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Padeye Resulting Sling Force Component

Magnitude lbf Sling Angle 6674 605 FV 4449

737 FH 4974 957 Padeye Strength'

'Calculation Sheet Lifting Set DNV 2 7 1

Stemar

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'Mathcad Spreader Beam Design Calculations as Per DNV 5th

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Structural Steel**

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applying partial coefficients to the
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finite element Analysis'

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v 03

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EYE TYPE LIFTING LUG v 03 COMPANY PROJECT
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utilizing AISC 360 10 for supporting member
containers Calculation of Design Loads Padeye
and Shackle Check Shackle Requirements
Multiple Padeye amp Lifting Types'

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designed based on API 17D Annex K 3 0
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Factor is Considered as 5 for Sling
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