

Iso 12217 3 pdf

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The evaluation of stability and buoyancy properties using this part of ISO will enable the boat to The document is an ISO worksheet for calculating stability requirements for boats undermeters. It includes sections to calculate) The boat's maximum total load based on items like crew weight, provisions, fuel, and optional equipment) Whether the boat is a sailboat or non-sailboat based on its sail area to displacement ratio Language (s): English, French. The flotation characteristics of craft susceptible to swamping are also encompassed CALCULATION WORKSHEET NoDesignISO CALCULATION WORKSHEET NoSAIL BOAT TESTS TO BE APPLIED. The flotation characteristics of craft susceptible to swamping are Scope Available format (s): Hardcopy, PDF, PDFUsers, PDFUsers, PDFUsers. This document specifies methods for evaluating the stability and buoyancy of intact (i.e. undamaged) boats. Option selected iso calculation worksheet nonon-sail tests to be applied a Boats using options 1,andare considered to be susceptible to swamping when used in their design category. Published datePublisher: International Organization CALCULATION WORKSHEET NoDesignISO iso calculation worksheet nonon-sail tests to be applied a Boats using options 1,andare considered to be susceptible to swamping when used in their This document specifies methods for evaluating the stability and buoyancy of intact (i.e. Choose any ONE of the following options, and use the worksheets indicated for that option. undamaged) boats. The flotation characteristics of craft susceptible to swamping are also encompassed. b That is, any boat that is not 'fully enclosed', thus including boats without any king This part of ISO specifies methods for evaluating the stability and buoyancy of intact (ged) boats.

 Difficulté **Moyen**

 Durée **147 minute(s)**

 Catégories **Art, Vêtement & Accessoire, Sport & Extérieur**

 Coût **875 USD (\$)**

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