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made between ingots and castings in connection with pressure equipment applications. the sampling procedures and test methods for the verification of conformity to the requirements of this standard are also specified. immediate download. alloys according to en 1982 standard. en 1982: (e) 4 european foreword this document (en 1982:) has been prepared by technical committee cen/ tc 133 " copper and copper alloys", the secretariat of which is held by din. download bs encopper ingots. bs en 1982: 1999 is cited by bs 1: threaded pipe fittings in malleable cast iron and cast copper alloy. 500 tonnes of permanent stock that complies with this standard in our automated warehouse. this standard is applicable to: a) copper alloy ingots intended to be remelted for later processing (e. english hardcopy. nen- en 1982 specifies the composition, mechanical properties and other relevant characteristics of copper and copper alloys. this standard bs en 1982 pdf en 1982: copper and copper alloys. the information in this standard is essential for foundries and purchasers of copper, whether in the form of ingots or castings. bs encopper ingots. copper and copper alloys – ingots and castings. a) copper alloy ingots intended to be remelted for later processing (e.

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