



I'm not robot



I'm not robot!

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bs en iso: this standard bs en iso: offshore containers and associated lifting sets is classified in these ics categories: 75. iso/ disoffshore containers and associated lifting sets part 2: design, manufacture and marking of lifting sets. bs en iso: specifies requirements for the design, manufacture and marking of offshore containers with a maximum gross mass not exceeding 25. iso: offshore containers and associated lifting sets - part 1: design, manufacture and marking of offshore containers this document specifies requirements for the design, manufacture and marking of offshore containers with a maximum gross mass not exceeding 25 000 kg, intended for repeated use to, from and between offshore. iso: (e) introduction isoall parts) meets the requirements of imo msc/ circular 860[11] for the design, construction, inspection, testing and in- service examination of offshore containers and associated lifting sets which are handled in open seas. country/ union rate ind cur code ; au australia 0.

this is the first edition of csa iso, offshore containers and associated lifting sets — part 1: design, manufacture and marking of offshore containers, which is an adoption without modification of the identically titled iso (international organization for standardization) standardfirst edition,. iso: offshore containers and associated lifting sets part 2: design, manufacture and marking of lifting sets. this document specifies requirements for the periodic inspection, examination and testing of offshore freight and service containers, built in accordance with iso 10855■ 1, with maximum a gross mass not exceeding 25 000 kg and their associated lifting sets, intended for. pdf) or read online for free. through the diligent efforts and guidance from purdue mep, jaeger- unitek was able to fully secure a state-funded grant to help cover almost all of the funding to cover all of the activities. 92 (to be revised) 00. on the internet or an intranet, without prior written permission. 077658 d ats be belgium 0. de blandonnet 8 ch- 1214 vernier, geneva phone: fax: email: org website:.

txt) or read online for free. this document does not specify certification requirements for offshore. for these purposes, a number of industry standards are available to which references can be made. 10 exploratory, drilling and extraction equipment; 55. in the case of offshore containers and ccus, certification schemes must meet the minimum requirements of iso 10855.

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