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EN ISO [1] BS EN BS EN is cited by BS EN Butt-welding pipe fittingswrought austenitic and austenitic-ferritic (duplex) stainless steels without specific inspection requirements Back BS EN Steel Tubes, Fittings And Structural Hollow SectionsSymbols And Definitions Of Terms For Use In Product Standards According to EN tubes rank among so-called long prod-ucts. Steel tubes, fittings and structural hollow sectionsSymbols and definitions of terms for use in product standards This document (EN) has been prepared by Technical CommitteeECISS/TC "Steel tubes and fittings for steel tubes", the secretariat of which is held by UNI. This This European Standard gives the symbols and definitions of terms for use in product standards for steel tubes, fittings and steel structural hollow sections. This European Standard gives the symbols and definitions of terms for use in product standards for steel tubes, fittings and steel structural hollow r definitions of terms non specific to tubular products, see other relevant standards e.g. It is a product having permanent circular or another hollow Abstract. English version. secretariat of which is held by European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the EN Steel Tubes, Fittings And Structural Hollow SectionsSymbols And Definitions Of Terms For Use In Product Standards This document is CITED BY: BS EN EN is cited by BS EN Butt-welding pipe fittingsnon-alloy and ferric alloy steels with specific inspection requirements BS EN Mentioned terms of steel tubes are in standard EN or others (ISO). Tube classification goes out several aspects: mode of produc-tion, cross section shape, tube ends treatment, sphere of tube usage. Note: For EN, Non-Destructive Testing of steel tubesPart Automatic ultrasonic testing of seamless and welded (except submerged arc welded) steel tubes for the EN, Non-destructive testing of steel tubes – Qualification and competence of levelandnon-destructive testing personnel. EN, Steel tubes, fittings and No. EN EForewordThis document (EN) has been prepared by Technical Committee ECISS/TC, "steel tubes and fittings for steel tubes", th.

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