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 Conflicts and Deviations 2.1 Any conflicts

between this Specification and other applicable Saudi AramcoSaudi Aramco Engineering Standard2.1 Any conflicts between this standard and other applicable Saudi Aramco Engineering Standards (SAESs), Materials System

Specifications (SAMSSs), Standard Drawings (SASDs), or industry standards, codes, and forms shall be resolved in writing by the Company or Buyer Representative through the Saudi Aramco Engineering Standard. 2.1 Any conflicts between this Standard and other Mandatory Saudi Aramco Engineering Requirements (MSAERs*) or referenced industry standards shall be identified to the Company or Buyer Representative who will request the Manager, Consulting Services Department of Saudi Aramco, Dhahran to resolve the conflict. Saudi Aramco Engineering Standard. 2.1 Any conflicts between this standard and other applicable Saudi Aramco Engineering Standards (SAES's), Materials System Specifications (SAMSS's), Standard Drawings (SASD's), or industry standards, codes, and forms shall be resolved in writing by the Company or Buyer Representative through the Saudi Aramco Engineering Standard - Wikimedia. Saudi Aramco Engineering Standard (SAES) 1. Dirham fjj[uj]*hld At€alah Est. For Generaf Ccntracting Gen. Building Cont. & Road. Mech. Elect" Maint. Saudi Aramco Engineering Standard (SAES) SAUDI

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documents, this standard shall take precedence. The exception is if an approved Waiver form SA 6409-ENG has been included with the purchasing documents. 2.2 Any conflicts between this standard and other applicable Saudi Aramco Engineering Standards (SAESs), Materials System Specifications (SAMSSs), Saudi Aramco Engineering Standard - Oil Field Trash Saudi Aramco DeskTop Standards. 1 Scope 1.1 This standard covers the minimum mandatory requirements for the material specifications for piping, valves, and fittings for new piping for use in general, refining, and utility services, whose design is in accordance with either ASME B31.1, B31.3, B31.4, or B31.8 Codes. ARAMCO SAES-L-105 Piping Material Specifications.pdf ... This standard sets the rules and basis for selecting the applicable Saudi Aramco engineering standards or materials. For the most part, supplements "somehow "ASME B31 and namely: · SAES-L-100 – applicable codes and standards for pressure piping system. This standard define the applicable ASME B31.1, B31.3, B31.4 and ASME B31.8 Name the most useful SAES, ASME Standards in

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