

API 530, Calculation of Heater-tube Thickness in Petroleum Refineries, is an inspection code, written and published by the American Petroleum Institute (API), to establish recommendations and requirements for the procedures used for calculating the required wall thickness of new tubes and associated component fittings for petroleum-refinery heaters and determining design criteria for the same.

API 530 - Calculation of Heater Tube Thickness in ...

API RP 552, 1st Edition, October 1994 - Transmission Systems This document reviews the recommended practices for the installation of electronic and pneumatic measurement and control-signal transmission systems. It does not discuss leased wire, radio, and telemetering transmission.

API RP 552 : Transmission Systems

API RECOMMENDED PRACTICE 553 1 "FOR REVIEW & BALLOT ONLY" This document is not an API

Recommended Practice (RP); it is under consideration within an API technical committee but has not received all approvals required to become an API RP.

Refinery Control Valves - API Ballots

API RP 556 - Instrumentation, Control, and Protective Systems for Gas Fired Heaters Published by API on April 1, 2011 Purpose This recommended practice (RP) provides guidelines that specifically apply to instrument, control and protective system installations for gas fired heaters in petroleum production,...

API RP 551 - Process Measurement | Engineering360

If you hold a current API 510, 570 or 653 certification, you automatically qualify to take the API 580 Risk Based Inspection certification exam. If you do not hold a current API 510, 570 or 653 certification, then qualification is based on a combination of your level of education and industry experience acquired within the last 10 years.