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Those seeking these requirements should see API 510 and API 570, which give the requirements for a quality control system and specify that the repair organization maintain and document a training program ensuring that personnel are qualified.

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API RECOMMENDED PRACTICE 576 THIRD EDITION, NOVEMBER 2009. Inspection of Pressure-relieving Devices ... American Petroleum Institute, 1220 L Street, NW, Washington, DC 20005. ... The scope of this RP includes the inspection and repair of automatic pressure-relieving devices commonly used in

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A. API Publications: API 510, Pressure Vessel Inspection Code API RP 571, Damage Mechanisms Affecting Equipment in Refining Industry API RP 572, Inspection of Pressure Vessels including Annex B, (all other Annexes are excluded) API RP 576, Inspection of Pressure-Relieving Devices API RP 577, Welding Inspection and Metallurgy

BODY OF KNOWLEDGE API-510 PRESSURE VESSEL INSPECTOR ...

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This RP addresses vessel components, inspection planning processes, inspection intervals, methods of inspection and assessment, methods of repair, records and reports. API 510 has requirements and expectations for inspection of pressure vessels. A pressure vessel is a container designed to withstand internal or external pressure.

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The API 577 Welding Inspection and Metallurgy certification examination tests the individual's knowledge and expertise in the field of welding and metallurgy. Questions on the exam are based on API RP 577 Welding Inspection and Metallurgy, 2nd Edition, December 2013

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Stephen Crimardo Manager, Downstream Standards American Petroleum Institute 1220 L Street, NW Washington, DC 20005-4070 Phone: 202-682-8151 crimaudos@api.org

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api 570 redline : 2009 : piping inspection code: in-service inspection, rating, repair, and alteration of piping systems: api 55 : 1995 : r2013 : recommended practice for oil and gas producing and gas processing plant operations involving hydrogen sulfide: api 572 chinese : 2009 : inspection practices for pressure vessels: api 572 redline : 2009

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