

Api 936 Refractory Installation 3rd Edition

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API 936 certification raises the bar of competence for qualified personnel, who must have knowledge of installation, inspection, testing and repair of refractory linings. It provides the industry with a prequalified set of individuals prepared for the job and readily identifies those who are qualified to do the job.		

API 936—Refractory Personnel—American Petroleum Institute

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Refractory quality is closely monitored based on the document ' s defined procedures and acceptance criteria. The purpose of the program is to provide third-party certification of refractory inspection personnel by examination. The certification examination would cover, at a minimum, the following criteria defined by API Recommended Practice 936, " Refractory Installation Quality Control Guidelines – Inspection and Testing Monolithic Refractory Linings and Materials " :

API 936 Refractory Inspection | Elite Services Company

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API 936 Refractory Installation 3rd Edition

The API 936 Refractory Personnel certification is an industry-recognised certification for inspectors in the industry. It sets the standard for inspectors who are trained in refractory systems, as they hold the knowledge of API STD 936 Refractory Installation Quality Control Guidelines. Qualified refractory inspections have a strong knowledge and understanding of installation, inspection, testing and repair of refractory linings.

What is API 936 Refractory Personnel Certification? | Opus---

API STD 936, 4th Edition, June 2014 - Refractory Installation Quality Control-Inspection and Testing Monolithic Refractory Linings and Materials. This standard provides installation quality control procedures for monolithic refractory linings and may be used to supplement owner specifications. Materials, equipment, and personnel are qualified by the methods described, and applied refractory quality is closely monitored, based on defined procedures and acceptance criteria.

API STD 936 - Refractory Installation Quality Control---

API Std 936 2014 Refractory Installation Quality Control—Inspection and Testing Refractory Installation Quality ControlInspection and Testing Monolithic Refractory Linings and MaterialsAPI STANDARD 936 FOURTH EDITION, JUNE 2014Special NotesAPI publications necessarily address problems of a general nature.

API Std 936 2014 Refractory Installation Quality Control---

API Standard 936. Refractory Installation Quality Control—Inspection and Testing Monolithic Refractory Linings and Materials. FOURTH EDITION | JUNE 2014 | 49 PAGES | \$150.00| PRODUCT NO. C93604. This standard provides installation quality control procedures for monolithic refractory linings and may be used to supplement owner specifications.

API Standard 936

API Standard Refractory Installation Quality Control-Inspection and Testing Monolithic Refractory Linings and Materials, 3rd edition. Installation quality control procedures for monolithic refractory linings and may be used to supplement owner specifications. Materials, equipment, and personnel are qualified by the methods described, and applied refractory quality is closely monitored, based on defined procedures and acceptance criteria.

API STD 936: 2014 [paper]—Kreiser Publications

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Api 936 Refractory Installation 3rd Edition

API 936 provides guidelines for the installation quality control of monolithic refractory linings which is used to supplement owner specifications. The course also covers the material, equipment and personnel qualification requirements along with procedures and responsibilities for quality control inspection personnel.

API 936 Refractory Inspection Code | Opus Kinetic

We also offer API 936 QC personnel for clients that need 3rd party QC services. As API 936 inspectors performing QC, we are very familiar with the most current specifications and trends of the refractory industry, allowing us to better assist our clients with proper refractory anchoring system and material selections for the application.