## API 936 Exam Publications Effectivity Sheet -

FOR: 2014

<u>Listed below are the effective editions of the publications required for this exam for the date(s) shown above.</u>

## API Publications

**API Standard 936; 3<sup>rd</sup> Edition, Nov 2008** – Refractory Installation Quality Control Guidelines – Inspection and Testing Monolithic Refractory Linings and Materials.

Please ensure you obtain this document from one of API's authorized redistributors:

Techstreet: <a href="www.techstreet.com">www.techstreet.com</a>; Phone: 1-800-699-9277 IHS Documents: <a href="www.global.ihs.com">www.global.ihs.com</a>; Phone: 1-800-854-7179

## **ACI (American Concrete Institute) Publications:**

These two documents are currently available as a .pdf file through the ACI bookstore. To access these two titles go to <a href="http://www.concrete.org/bookstorenet/">http://www.concrete.org/bookstorenet/</a>.

(Type 547.R-87 in "Search" field; then select "by" Order Code; then "in" Inactive -- both documents should appear)

547.R-87 – State of the art report: Refractory Concrete

547.1R-89 – State of the art report: Refractory plastic and Ramming Mixes

## ASTM (American Society for Testing and Materials) Publications:

- C113-02 Standard Test Method for Reheat Change of Refractory Brick (Available at http://www.astm.org/Standards/C113.htm)
- C133-97 Standard Test Methods for Cold Crushing Strength and Modulus of Rupture of Refractories (Available at <a href="http://www.astm.org/Standards/C133.htm">http://www.astm.org/Standards/C133.htm</a>)
- C181-09 Standard Test Method for Workability Index of Fireclay and High-Alumina Plastic Refractories (Available at <a href="http://www.astm.org/Standards/C181.htm">http://www.astm.org/Standards/C181.htm</a>)
- **C704-01** -Standard Test Method for Abrasion Resistance of Refractory Materials at Room Temperatures (Available at <a href="http://www.astm.org/Standards/C704.htm">http://www.astm.org/Standards/C704.htm</a>)