## AUTHORIZATION TO FILE DOCUMENTS INCORPORATED BY REFERENCE BY DESCRIPTION

Submit this form to request an exemption from the requirements of filing in full textual material adopted by reference into regulations. Questions, contact Office of the Registrar of Regulations. Agency: Virginia Department of Labor and Industry/Safety and Health Codes Board **②** VAC Number/Chapter Title: 16VAC25-50 • Effective Date of Final Regulation (leave blank for proposed stage): • Name of Document Incorporated by Reference (include edition or effective/revised date): See attached list. • Summary or description of the document incorporated by reference: The attached list includes the names of the documents to be incorporated by reference, as well as a description of each document. 6 Is a copy of the document incorporated by reference in custody of the agency and available to the public for inspection and copying as required by § 2.2-4103? O Document may be inspected at the following Document may be obtained from the following entity (include website and cost of document): agency location: See attached list. Department of Labor and Industry Main Street Centre, 600 East Main Street, Suite 207 Richmond, Virginia 23219 **3** Explain why it is impractical to file a copy of the document incorporated by reference: These documents are voluminous (some are several volume sets), copyrighted, and expensive. • Attach a copy of the document cover, title page, and copyright page. Requested by: Holly Raney, Regulatory Coordinator, 804.371-2631 Print Name/Telephone Number of Agency Regulatory Coordinator March 1, 2017 Signature of Agency Regulatory Coordinator Date Approved:

## Pressure Vessel Inspection Code: In-service Inspection, Rating, Repair, and Alteration

API 510 TENTH EDITION, MAY 2014



## **Special Notes**

API publications necessarily address problems of a general nature. With respect to particular circumstances, local, state, and federal laws and regulations should be reviewed.

Neither API nor any of API's employees, subcontractors, consultants, committees, or other assignees make any warranty or representation, either express or implied, with respect to the accuracy, completeness, or usefulness of the information contained herein, or assume any liability or responsibility for any use, or the results of such use, of any information or process disclosed in this publication. Neither API nor any of API's employees, subcontractors, consultants, or other assignees represent that use of this publication would not infringe upon privately owned rights.

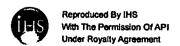
API publications may be used by anyone desiring to do so. Every effort has been made by the Institute to assure the accuracy and reliability of the data contained in them; however, the Institute makes no representation, warranty, or guarantee in connection with this publication and hereby expressly disclaims any liability or responsibility for loss or damage resulting from its use or for the violation of any authorities having jurisdiction with which this publication may conflict.

API publications are published to facilitate the broad availability of proven, sound engineering and operating practices. These publications are not intended to obviate the need for applying sound engineering judgment regarding when and where these publications should be utilized. The formulation and publication of API publications is not intended in any way to inhibit anyone from using any other practices.

Any manufacturer marking equipment or materials in conformance with the marking requirements of an API standard is solely responsible for complying with all the applicable requirements of that standard. API does not represent, warrant, or guarantee that such products do in fact conform to the applicable API standard.

Users of this Standard should not rely exclusively on the information contained in this document. Sound business, scientific, engineering, and safety judgment should be used in employing the information contained herein.

Work sites and equipment operations may differ. Users are solely responsible for assessing their specific equipment and premises in determining the appropriateness of applying the Standard. At all times users should employ sound business, scientific, engineering, and judgment safety when using this Standard.



All rights reserved. No part of this work may be reproduced, translated, stored in a retrieval system, or transmitted by any means, electronic, mechanical, photocopying, recording, or otherwise, without prior written permission from the publisher. Contact the Publisher, API Publishing Services, 1220 L Street, NW, Washington, DC 20005.