

PART 1, ANNEX A CONTENTS

**RISK-BASED INSPECTION METHODOLOGY PART 1—INTRODUCTION TO RISK-BASED INSPECTION
METHODOLOGY ANNEX 1.A—BIBLIOGRAPHY..... 3**

1.A.1 GENERAL..... 3

1.A.2 BIBLIOGRAPHY..... 4

Risk-Based Inspection Methodology
Part 1—Introduction to Risk-Based Inspection Methodology
Annex 1.A—Bibliography

1.A.1 General

The references for [Part 1](#) of this document are provided in [Section 1.A.2](#) of this Annex.

1.A.2 Bibliography

- [1] API Standard API-579-1/ASME FFS-1 2016, *Fitness-For-Service*, American Petroleum Institute, Washington, DC, 2007.
- [2] CCPS, *Guidelines for Consequence Analysis of Chemical Releases*, ISBN 978-0-8169.0786-1, published by the Center for Chemical Process Safety of the American Institute of Chemical Engineers, 1995.
- [3] TNO, *Methods for Calculation of Physical Effects* (TNO Yellow Book, Third Edition), Chapter 6: Heat Flux from Fires, CPR 14E, ISSN 0921-9633/2.10.014/9110, Servicecentrum, The Hague, 1997.
- [4] CCPS, *Guidelines for Evaluating the Characteristics of Vapor Cloud Explosions, Flash Fires, and BLEVEs*, ISBN 0-8169-0474-X, published by the Center for Chemical Process Safety of the American Institute of Chemical Engineers, 1994.
- [5] CCPS, *Guidelines for Vapor Cloud Explosions, Pressure Vessel Burst, BLEVE and Flash Fires Hazards*, ISBN 978-0-470-25147-8, published by the Center for Chemical Process Safety of the American Institute of Chemical Engineers, 2010.
- [6] Lees, F.P., *Loss Prevention in the Process Industries: Hazard Identification, Assessment and Control*, Butterworth-Heinemann, Second Edition, Reprinted 2001.
- [7] OFCM, *Directory of Atmospheric Transport and Diffusion Consequence Assessment Models (FC-I3-1999)*, published by the Office of the Federal Coordinator for Meteorological Services and Supporting Research (OFCM) with the assistance of SCAPA members.
- [8] Cox, A.W., F.P. Lees, and M.L. Ang, *Classification of Hazardous Locations*, Institution of Chemical Engineers, Rugby, UK, 1990. ISBN 978-0852952580