

DAFTAR PUSTAKA

- American Conference of Industrial Hygienist (ACGIH). (2009). *Threshold Limit Value for Chemical Substances and Physical Agents & Biological Exposure Indices*. Cincinnati: ACGIH®.
- American Institute of Chemical Engineers (AIChE). (2003). *Guidelines for Fire Protection in Chemical, Petrochemical, and Hydrocarbon Processing Facilities*. New York: Center for Chemical Process Safety of The American Institute of Chemical Engineers.
- American Petroleum Institute (API). (2001). *API Recommended Practice 2021: Management of Atmospheric Storage Tank Fires* (4th Ed.). Washington.
- Bulk Liquid Chemicals in Tanker. *Journal of Hazardous Materials*, Vol. 154, Hal. 901-903.
- Bjerketvedt, D., J.R. Bakke, & K.V. Wingerden. (1997). Gas Explosion Handbook. *Journal of Hazardous Materials*, 52, 1 – 150. Crowl dan Louvar, 2002.
- Coco, James C. (2001). “Large Property Damage Losses In The Hydrocarbon Chemical Industries: A Thirty-Year Review”. Marsh Risk Consulting.
- Center for Chemical Process Safety (CCPS). (2009). *Guidelines for Chemical Process Quantitative Risk Analysis*. New Jersey: American Institute of Chemical Engineers and John Wiley & Sons, Inc.
- Center for Chemical Process Safety (CCPS). (2008). *Guidelines for Chemical Transportation Safety, Security and Risk*. New York: American Institute of Chemical Engineers and John Wiley & Sons, Inc.
- Center for Chemical Process Safety (CCPS). (2003). *Guidelines for Fire Protection in Chemical, Petrochemical and Hydrocarbon Processing Facilities*. New York: American Institute of Chemical Engineers and John Wiley & Sons, Inc.
- Crowl, Daniel A. and Joseph F. Louvar. (2003). *Chemical Process Safety: Fundamentals with Application*. (2nd Edition). Prentice Hall PTR.
- Cuchi, Gasulla, Ventosa and Casal. (2004). Explosion of Road Tanker Containing Liquefied Natural Gas. *Journal of Loss Prevention in the Process Industries*, 17, Hal. 315-321.
- International Journal of Electrochemical Science. (2018). “Corrosion behavior of 9% Ni Steel for LNG Storage Tanks in 3.5 % NaCl Solution”. China. University of Chinese Academy of Science.

- Davletshima, T.A & Cheremisinoff, N.P. (1998). *Fire and Explosion Hazards Handbook of Industrial Chemicals*, New Jersey, Noyes Publication.
- International Conference on Social Science. (2003). “*Calculation of Fire and Explosiom Index (F&Ei) Value for The Dow Guide Taking Credit for The Loss Control Measures*”. *Journal of Loss Prevention in the Process Industries*, Vol. 16, Hal. 235-241.
- Harian Kepri. (2012). “Truk BBM Nyaris Meledak di Bintan.” <http://haluankepri.com/news/bintan/25748-truk-BBL-nyaris-meledak-di-bintan.html>. (Diakses tanggal 7 Desember 2014 pukul 16.28 WIB).
- Health and Safety Executive UK, (2006). *Guidance on Risk Assessment for Offshore Installations*. HSE UK Information Sheet.
- HSE. (2006). *Guidance on Risk Assessment for Offshore Installations*. Offshore Information Sheet No. 3/2006.
- Inilah.com. (2013). “Terguling, Tronton Pengangkut BBL Terbakar”. <http://nasional.inilah.com/read/detail/2038938/terguling-tronton-pengangkut-BBL-terbakar#.UsDo11KqDOU>. (Diakses tanggal 7 Desember 2014 pukul 16.25 WIB).
- Kementerian ESDM RI, (2001). *Undang-Undang Nomor 22 Tahun 2001 tentang Minyak dan Gas Bumi*. Bontang: Kementerian ESDM RI.
- Kementerian ESDM RI, (2006). *Keputusan Direktorat Jenderal Minyak dan Gas Bumi Nomor 3675K/24/DJM/2006 tentang Standar dan Mutu (Spesifikasi) Bahan bakar LNG Jenis Bensin yang Dipasarkan di Dalam Negeri*. Bontang: Kementerian ESDM RI.
- Kotabekasi. (2014). “Truk Tangki BBL Meledak, 2 Tewas Terpanggang”. <http://www.kotabekasi.com/truk-tanki-BBL-meledak-2-tewas-terpanggang-914.html>. (Diakses tanggal 7 Desember 2014 pukul 17.18 WIB).
- Less, F.P. (1996). *Loss Prevention in The Process Industries: Hazard Identification, Assessment and Control*. Oxford: Butterworth-Heinemann.
- Lewis, Steve and Kris Smith. (2010). Lessons Learned from Real World Application of the Bow-Tie Method. *American Institute of Chemical Engineers 2010 Spring Meeting 6th Global Congress on Process Safety*. San Antonio, Texas March 22-24, 2010.
- Liputan6. (2012). “Truk Tangki Minyak Terbakar di Jagorawi”. <http://news.liputan6.com/read/432275/truk-tangki-minyak-terbakar-di-jagorawi>. (Diakses tanggal 7 Desember 2014 pukul 16.33 WIB).
- James I. Chang., Cheng-Chung Lin., (2006). *A study of storage tank accidents*. *Journal of Loss Prevention in the Process Industries* 19 (2006) 51–59

- NFPA 30. (2008). Flammable and Combustible Liquids Code. National Fire Protection Association.
- Nolan, Dennis P. (2014). *Handbook of Fire and Explosion Protection Engineering Principles for Oil, Gas, Chemical and Related Facilities*. (3rd Edition). San Diego: Elsevier, Inc.
- OSHA. (2012). "Fire". <https://www.osha.gov/>. (Diakses tanggal 7 Desember 2014 pukul 16.10 WIB).
- Ramli, Soehatman. (2010). *Petunjuk Praktis Manajemen Kebakaran (Fire Management)*. Bontang: Dian Rakyat.
- Lestaru, F., Nurdiansyah W. (2007). *Potensi Bahaya Ledakan dan kebakaran pada Tangki Timbun Bahan Bakar Minyak (BBM) Jenis Premium di Depot X Tahun 2007*. Makara, Teknologi, Vol. 11, No.2, November 2007: 59-64
- Nurdiansyah, W. (2007). *Penilaian Risiko Bahaya Ledakan dan kebakaran Pada Tangki Timbun Pertamina dan Premium di Depot Plumpang tahun 2007*. Depok: FKM UI.
- Ordile, A.M. (2003). *Storage of Flammable and Combustible Liquids*. Fire Protection Handbook. 19th edition ed Massachusetts. NFPA.
- Nedved, M. (1991a). Pencegahan dan Perlindungan Terhadap Kebakaran dan Peledakan. In Nedved, M. & Imamkhasani, S. (Eds.) *Dasar-dasar Keselamatan Kerja Bidang Kimia dan Pengendalian Bahaya Besar*, Jakarta, ILO.
- Darmawan A.M., Ronggo A.W., (2007). *On the Ability of Fire and Explosion Index (F&EI) as a First Screening Method in the Quantitative Risk Assessment Study*. Journal of the Indonesian Oil and Gas Community