

DAFTAR PUSTAKA

Aries, R. S., and Newton, R. D., 1955, Chemical Engineering Cost Estimation, McGraw-Hill, New York

Badan Pusat Statistik Kabupaten Tuban. 2022. “Kabupaten Tuban dalam Angka 2022”. Kabupaten Tuban, Indonesia

Brown, G.G., 1978, “Unit Operation”, John Wiley and Sons Inc., New York.

Brownell, L.E., and Young, E.H., 1959, “Process Equipment Design”, John Willey and Sons Inc., New York.

Crowl, D.A, Louvar, J.F. 2002. Chemical Process Safety. Prentice Hall. New Jersey.

Coulson, J.M. and Richardson, J.F., 1989, “Chemical Engineering”, vol 6., Pergamon Press, Oxford.

EBER Petrochemical. 2021. “Company Profile”. Kabupaten Gresik, Indonesia

European Comission. 2006. “Emission from Storage”. Best Available Techniques Document.

Evans Jr F.L. 97 “Equipment Design Handbook for Refineries and Chemical Plants”. ed., Vol 2, Gulf Publishing Company, Texas.

Foust, A.S., 1980, “Principles of Unit Operation”, 2nd ed., John Willey and Sons Inc., New York.

Global Asset Protection Services. 2000. Oil and Chemical Plant Layout and Spacing. HSB Industrial Risk Insurers.

IHS Markits. 2021. “World Consumption of Phthalic Anhydride”. diakses dari <https://ihsmarkit.com/products/phthalic-anhydride-chemical-economics-handbook.html>

Kementerian Perindustrian. 2014. “Profil Industri Petrokimia Hulu”. Jakarta, Indonesia

Ken Whitelaw. 1997. “ISO 14001 Environmental System Handbooks”. Jordan Hillm, Oxford.

Kern, D.Q., 1965, “Process Heat Transfer”, McGraw Hill Book Company Inc., New York.

Kirk, K.E., and Othmer, D.F. 2007. “Encyclopedia of Chemical Technology”, 3rd ed., Vol.9, John Willey and Sons Inc.”, New York

Ludwig B.E. 988 “Applied Process Design for Chemical and Petrochemical Plant”
nd ed. Gulf Publishing Co., Houston, Texas.

Levenspiel O. 999 “Chemical Reaction Engineering” ed. John Wiley & Sons New
York.

Material Safety Data Sheet.

MC Groups. 2021. “Global Phthalic Anhydride Demand by Region”. diakses dari
<https://mcgroup.co.uk/researches/phthalic-anhydride-pa>

MC Groups. 2021. “Phthalic Anhydride:Structure of the Global Production by
Country”. diakses dari <https://mcgroup.co.uk/news/20220607/phthalic-anhydride-market-dynamics-trends.html>

Mc. Ketta, J.J. , 1988. “Encyclopedia of Chemical Processing and Design”, Marcell
Dekker, New York

Mordor Intelligence. 2021. “Phthalic Anhydride Market”. diakses dari
<https://www.mordorintelligence.com/industry-reports/phthalic-anhydride-market>

Nugraha, Maulana Gilar. 2015. “Prarancangan Pabrik Phthalic Anhydride Dari
Naphthalene Dan Udara Kapasitas 80.000 Ton/Tahun”. Naskah Pendadaran,
Departemen Teknik Kimia, Fakultas Teknik, Universitas Gadjah Mada.

Occupational Safety and Health Act. 2000. Process Safety Management. U.S. Department of Labor.

Peraturan Pemerintah Republik Indonesia No. 41 Tahun 1999 tentang Pengendalian Pencemaran Udara.

Perry, R.H., 1999, "Perry's Chemical Engineer's Handbook", 7 ed., p. 2.37-2.38, New York, McGraw-Hill Book Company.

Peters, M. S., and Timmerhaus, K. D., 1991, Plant Design and Economics for Chemical Engineers, 4th ed., McGraw-Hill, Singapore.

Prasetyo, Bagus Adjie dan Widawati, Teta Fathya. 2021. "Prarancangan Pabrik Asam Levulinat dari Limbah Batang Perkebunan Sawit dengan Kapasitas 15.000 Ton/ Tahun". Naskah Detail, Departemen Teknik Kimia, Fakultas Teknik, Universitas Gadjah Mada.

PT. Eterindo Wahanatama. 1997. "IPO Prospektus". Jakarta, Indonesia

Putra, Andri E. dan Faqihuddin, Sahl. 2019. "Prarancangan Pabrik Phthalic Anhydride dari O-Xylene dan Udara dengan Kapasitas 60.000 Ton/ Tahun". Naskah Pendadaran, Departemen Teknik Kimia, Fakultas Teknik, Universitas Gadjah Mada.

Qadrian, Aldin Muhammad. 2015. “Prarancangan Pabrik Phthalic Anhydride Dari Napthalene Dan Udara Kapasitas 80.000 Ton/Tahun”. Naskah Pendadaran, Departemen Teknik Kimia, Fakultas Teknik, Universitas Gadjah Mada.

Rase, H.F., 1977, “Chemical Reactor Design for Process Plant “, John Wiley and Sons Inc., New York.

Schweitzer, P.A., 1979, “Handbook of Separation Techniques”, McGraw-Hill Book Company Inc., New York.

Sinnott, R. K., 1983, “Coulson & Richardson’s Chemical Engineering Series: Chemical Engineering Design”, Chemical Engineering vol. 6 4th ed., Elsevier Butterworth-Heinemann, Oxford.

Smith, J.M., and H.C. Van Ness 996 “Introduction to Chemical Engineering Thermodynamics” th ed. Mc. Graw Hill Book Co., New Yor

UMK Tuban 2023 Naik Ini Nominalnya (2022, 08 Desember). tubankab.go.id. tersedia di: <https://tubankab.go.id/entry/umk-tuban-2023-naik-ini-nominalnya>

Wiley Online Library. 2011. “Ullmann's encyclopedia of industrial chemistry (7th, completely revised edition.)”, Wiley-VCH.

Yaws, C.L. 1988, “Chemical Properties Handbook”, Mc. Graw Hill Book Co., Tokyo.

<https://www.bi.go.id/> , diakses pada tanggal 17 Juni 2023

<https://personalpages.manchester.ac.uk/> , diakses pada tanggal 16 Juni 2023