

COMPANY PROFILE



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Head office and branches

WHO WE ARE

Eber Group was incorporated in 2021 as a holding company of four leading high-performance chemical manufacturing companies in Indonesia.

WHAT WE DO

Eber Group's expertise in specialty materials is supported by a strong in-house R&D team, which enables the company to provide solutions for products and processes improvement in the infrastructure, construction, automotive, environmental and manufacturing industries.



















ABOUT

VISION

Create innovation for better solution.

MISSION

Relentless to deliver superior products, customer focus services and sustainability growth for our environment and society.

THE COMPANY VALUES



Innovation



Social responsibility





Trust



Ingenuity



Growth



Quality



Valuecentricity



Clients



Creativity

EBER GROUP AND ITS SUBSIDIARIES



Eternal Buana Chemical Industries



Eterindo Nusa Graha



Petrowidada



Mega Prima Solvindo



KEY STATISTICS

Product Types:
Alkyd Acrylic Amino Resin
Unsaturated Polyester Resin
Synthetics Latex Resin

Technology: Eternal Chemical Co (Taiwan)

Capacity: 70.000 Ton/Year

Capacity Storage Tank Raw Material: **8.300 MT**Solid R.M. – Finish Goods Whs Cap.: **5.095 MT**

Certified to Standard:

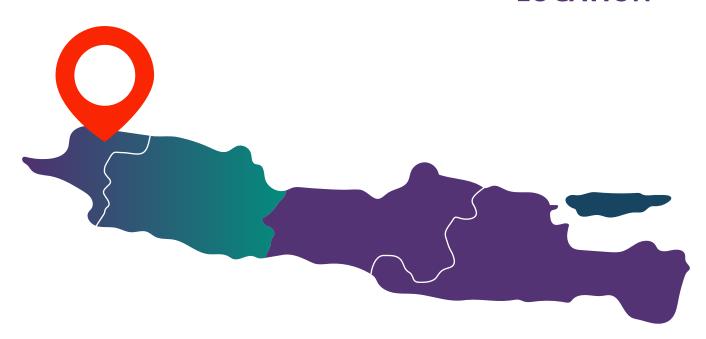
ISO 9001-2015

ISO 14001-2015

ISO 45001-2018

IN OVERVIEW

LOCATION



Eternal Buana Chemicals

Jl. Raya Serang Km.14, Desa Dukuh, Kec. Cikupa, Kab. Tangerang, Banten 15710 - Indonesia. Merak Bulk Terminal 60 km

Soekarno Hatta Airport 35 km

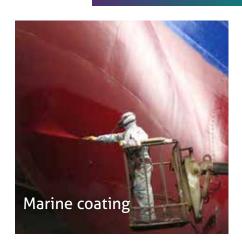
Tj. Priok Sea Harbour 47km

PRODUCT APPLICATION

RESIN

















SPECIALTY CHEMICAL FOR BOAT AND CONSTRUCTIONN SECTOR











ZERO ACCIDENT RECOGNITION AND ISO



Eternal Buana Manufacturing Facility has been acknowledged by Indonesian Government since last 7 years through zero accident certifications.







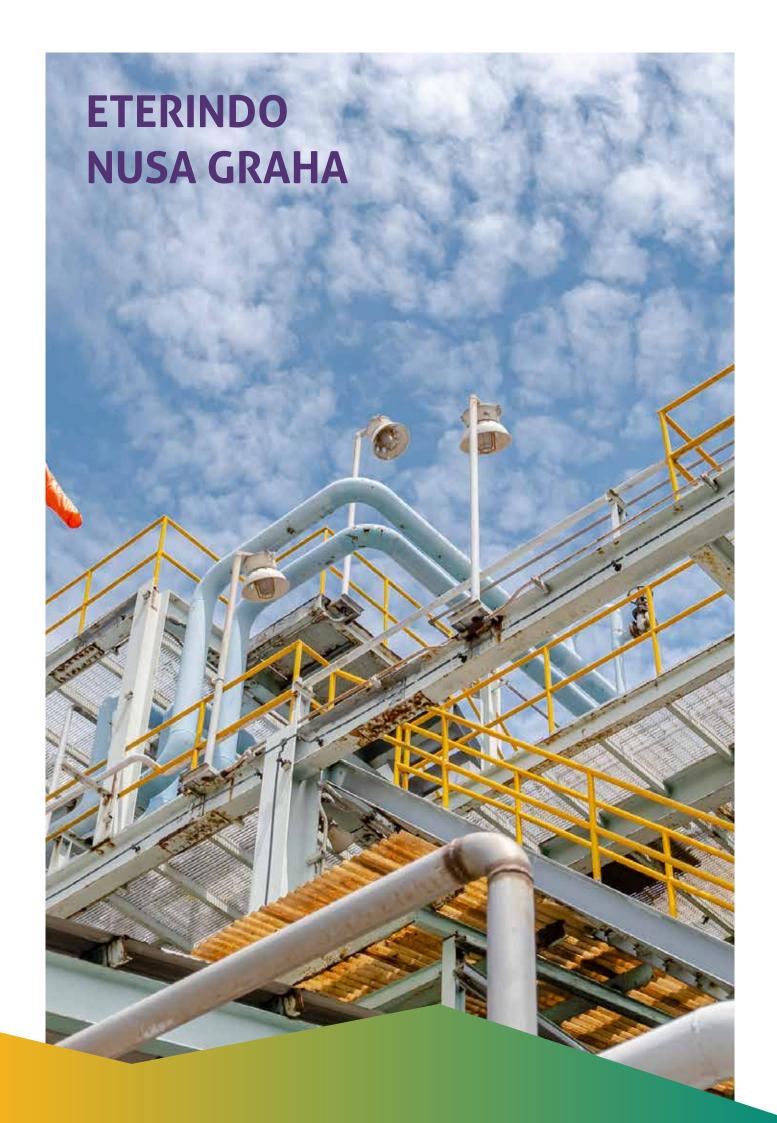












Established in 1997

ISO 9001: 2015 certification ISO 14001: 2015 certification ISO 45001: 2018 certification

SMK3 certification

ENG manufactures, distributes and sells a diversified range of plasticizers (DOP, DINP, DOTP, DOTP, DOA, DBP) and speciality chemical/resins (AAR, UPR and SLR)

Technology:

- Plasticizer Plant : Kyowa Hako – Japan
- S/B Plant : Lonza SpA – Italy
- W/B Plant : EBCI technology

Total production capacity:

• Plasticizer Plant:

48,000 MTPY (area: 3,705 m2)

• S/B Plant:

12,000 MTPY (area: 2,148 m2)

• W/B Plant:

12,000 MTPY (area: 2,485 m2)

IN OVERVIEW

LOCATION



ENG – ISO & SMK 3 CERTIFICATION AND ZERO ACCIDENT AWARD

ENG – ISO & SMK3 Certification ENG







PRODUCT APPLICATION



PLASTICIZER





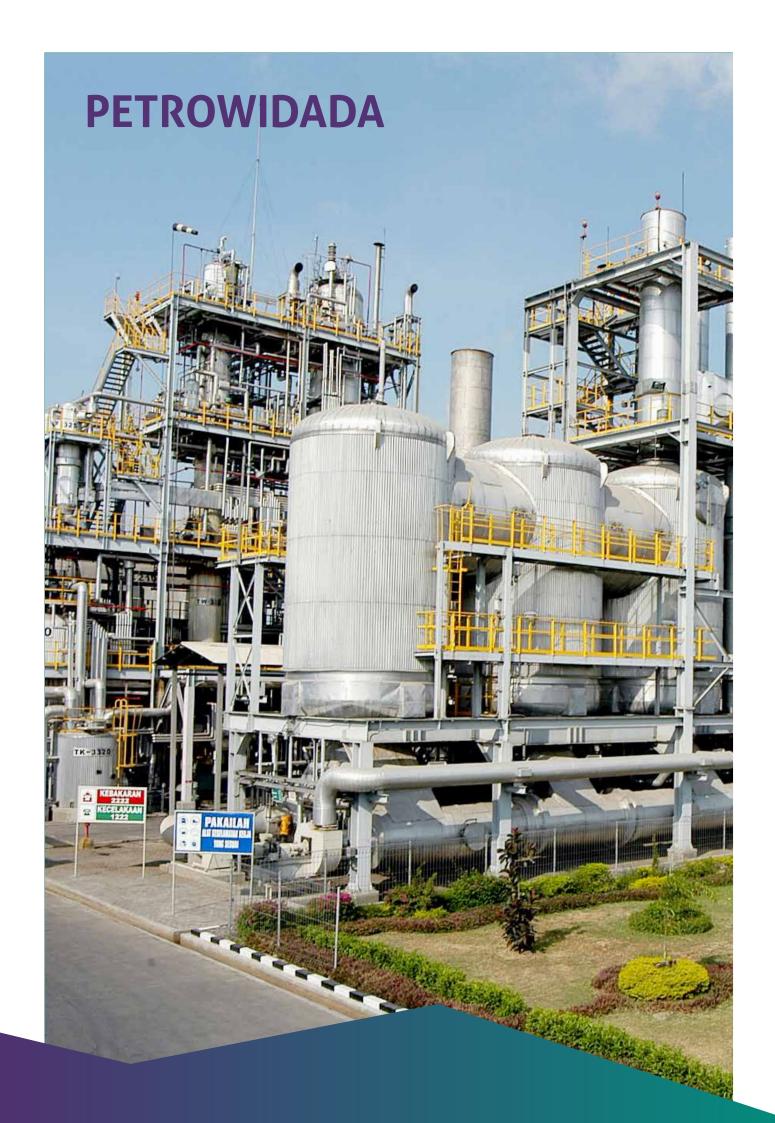












KEY STATISTIC

Product Types:
Phthalic Anhydride (PA)

Technology: ATOFINA (France)

Capacity: 70 000 Ton/Year

First Production:1985

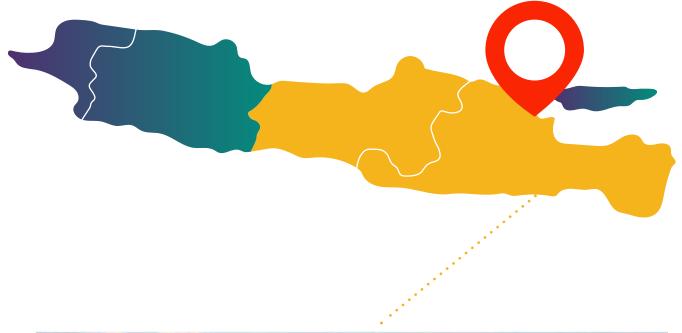
Capacity Storage Tank Raw Material: **10.000 MT**Solid Product – Finish Goods Whs Cap.: **4.791 MT**

Certified to Standard:

ISO 9001 - 2015, ISO 14001 - 2015, ISO 45001 - 2018, SMK3

IN OVERVIEW

LOCATION





PWD – ISO & SMK 3 CERTIFICATION AND ZERO ACCIDENT AWARD







PRODUCT APPLICATION











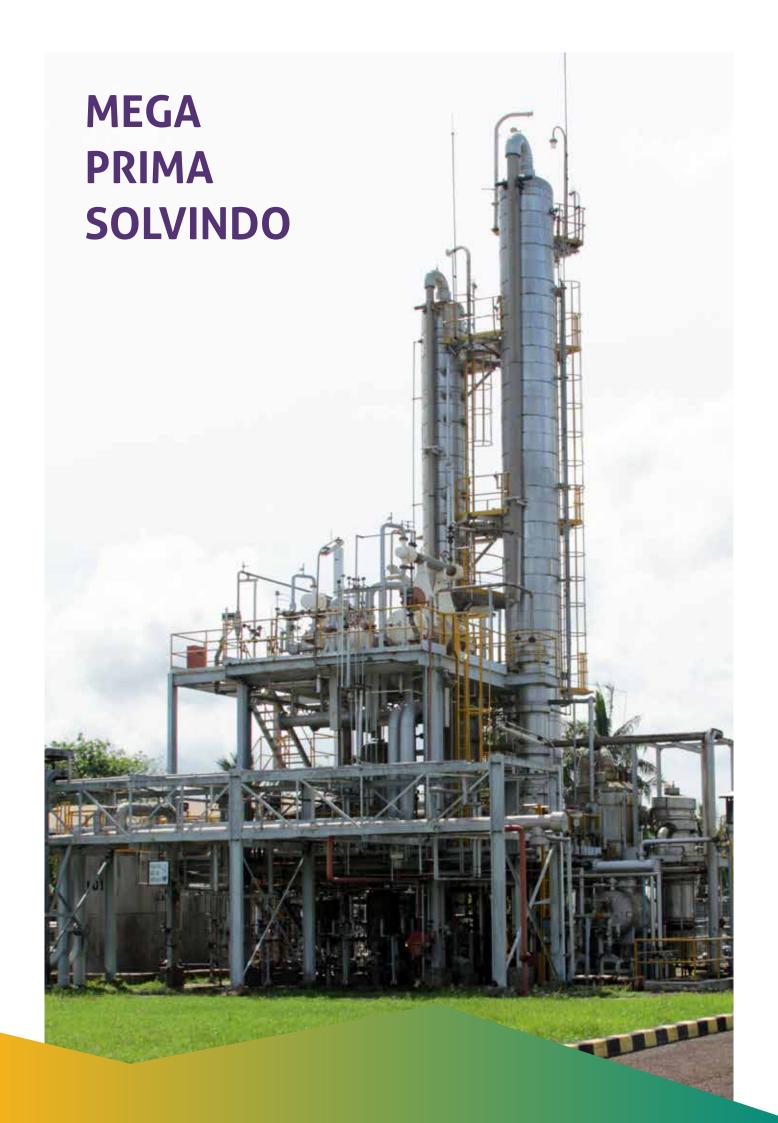
FACILITIES











KEY STATISTIC

Product Types: Butyl Acetate (NBAC)

Technology:Kyowa Yuka, Co., Ltd (Japan)

Capacity: 25 000 Ton/Year

First Production:1997

Capacity Storage Tank Raw Material: 3.379 MT Liquid R.M.

- Finish Goods Whs Cap.: 2.888 MT

Certified to Standard:

ISO 9001 - 2015

ISO 14001 - 2015

ISO 45001 - 2018

HIGHLIGHTS

MPS is the only one BAC production facility in Indonesia .It is located in Cilegon, Banten (Indonesia) MPS has a strong reputation in the industry of producing consistently high quality products and to be ISO 9001:2008; ISO 14001:2004 and OHSAS 18001:2007 certified

The facility's close to the jetty facilities facilitate the transfer of imported raw materials or products to be exported through a pipeline.

IN OVERVIEW





ADDITIONAL OVERVIEW

Designed Capacity: 20,000 MTPA

Products: Butyl Acetate and Iso - Butyl Acetate

Technology: Technology: Kyowa Yuka Co. Ltd., Japan

Feed Stocks: 65% Alcohol and 53% Acetic Acid

Energy Source: Palm Shell-fired Steam Boiler

Cooling System: Sea Water

PRODUCT APPLICATION



















OUR KEY MARKETS



Indonesia



Singapore



Vietnam



India



Malaysia



China

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