

Case Study Lanxess

Oil industry in Singapore

and many well-established petroleum businesses, such as Exxon Mobil and Lanxess, are based in Singapore, owing to the country's "safe environment" and

The petroleum industry in Singapore is accountable for part of the country's economy, exporting about 68,100,000 tonnes (67,000,000 long tons; 75,100,000 short tons) of oil (as of 2007). Singapore is dubbed "the undisputed oil hub in Asia."

2019-20 EHF Champions League

postponed and later cancelled. The Final Four, which took place at the Lanxess Arena in Cologne, Germany, was moved from May to December and was contested

The 2019-20 EHF Champions League was the 60th edition of Europe's premier club handball tournament and the 27th edition under the current EHF Champions League format.

Because of the COVID-19 pandemic in Europe, the knockout stage matches were postponed and later cancelled. The Final Four, which took place at the Lanxess Arena in Cologne, Germany, was moved from May to December and was contested by the top two teams from Groups A and B - Barça, Paris Saint-Germain, THW Kiel and Telekom Veszprém. As a result, reigning champions Vardar were not able to defend their title.

Synthetic rubber

ISBN 978-3-527-30673-2. The Moving Powers of Rubber, Leverkusen, Germany: LANXESS AG: 20{{citation}}: CS1 maint: publisher location (link) Michalovic, Mark

A synthetic rubber is an artificial elastomer. They are polymers synthesized from petroleum byproducts. About 32 million tonnes (35 million short tons; 31 million long tons) of rubber is produced annually in the United States, and of that amount two thirds are synthetic. Synthetic rubber, just like natural rubber, has many uses in the automotive industry for tires, door and window profiles, seals such as O-rings and gaskets, hoses, belts, matting, and flooring. They offer a different range of physical and chemical properties which can improve the reliability of a given product or application. Synthetic rubbers are superior to

natural rubbers in two major respects: thermal stability, and resistance to oils and related compounds. They are more resistant to oxidizing agents, such as oxygen and...

Nylon 6

Europe: Fibrant, 260,000 tonnes per year BASF, 240,000 tonnes per year Lanxess, 170,000 tonnes per year Radici, 125,000 tonnes per year DOMO, 100,000

Nylon 6 or polycaprolactam is a polymer, in particular semicrystalline polyamide. Unlike most other nylons, nylon 6 is not a condensation polymer, but instead is formed by ring-opening polymerization; this makes it a special case in the comparison between condensation and addition polymers. Its competition with nylon 66 and the example it set have also shaped the economics of the synthetic fibre industry. It is sold under numerous trade names including Perlon (Germany), Dederon (former East Germany), Nylatron, Capron, Ultramid, Akulon, Kapron (former Soviet Union and satellite states), Rugopa (Turkey) and Durethan.

BioAmber

Ventures and the Clifton Group. In 2011 and 2012, Naxos Capital Partners and Lanxess became investors in the company, which raised a total of

\$87 million over

BioAmber Inc. was a Delaware (USA) registered Canadian sustainable chemicals company that was headquartered in Montreal, Quebec, Canada. Its proprietary technology platform combined industrial biotechnology and chemical catalysis to convert renewable feedstock into building block chemicals for use in a wide variety of everyday products including plastics, resins, food additives and personal care products. BioAmber was listed on the New York Stock Exchange between May 2013 and February 2018, under the symbol BIOA. It was also listed on the Toronto Stock Exchange under the same symbol. BioAmber officially ceased operations in August 2018', all directors of the company resigned & PriceWaterhouseCoopers proceeded forward in court authorized control of the company's fate. BioAmber no longer has...

Kerry Group

*theindustryoutlook.com. Retrieved 12 January 2022. "2021 FoodTalks 2021
LANXESS Kerry "
we.foodtalks.cn. Retrieved 12 January 2022.
"Kerry Group*

Kerry Group plc is a public food company headquartered in Ireland. It is quoted on the Dublin ISEQ and London stock exchanges.

Given the company's origins in the co-operative movement, farmer-suppliers of the company retain a significant interest in the company.

Rhine-Ruhr metropolitan region

Essen Motor Show in Essen. With a capacity of up to 20,000 people, the Lanxess Arena and Westfalenhallen are amongst the largest indoor arenas in Germany

The Rhine-Ruhr metropolitan region (German: Metropolregion Rhein-Ruhr) is the largest metropolitan region in Germany, with over ten million inhabitants. A polycentric conurbation with several major urban concentrations, the region covers an area of 7,110 square kilometres (2,750 sq mi), entirely within the federal state of North Rhine-Westphalia. The Rhine-Ruhr metropolitan region spreads from the Ruhr area (Dortmund-Bochum-Essen-Duisburg) in the north to the urban areas of the cities of Mönchengladbach, Düsseldorf (the state capital), Wuppertal, Leverkusen, Cologne (the region's largest and Germany's fourth largest city), and Bonn in the south. The location of the Rhine-Ruhr at the heart of the European Blue Banana makes it well connected to other major European cities and metropolitan areas...

Butyl rubber

spun off chemical divisions, including most of the Sarnia site, creating LANXESS AG, also of Germany. PIB homopolymers of high molecular weight (100,000–400

Butyl rubber, sometimes just called butyl, is a synthetic rubber, a copolymer of isobutylene with isoprene. The abbreviation IIR stands for isobutylene isoprene rubber. Polyisobutylene, also known as "PIB" or polyisobutene, $(C_4H_8)_n$, is the homopolymer of isobutylene, or 2-methyl-1-propene, on which butyl rubber is based. Butyl rubber is produced by polymerization of about 98% of isobutylene with about 2% of isoprene. Structurally, polyisobutylene resembles polypropylene, but has two methyl groups substituted on every other carbon atom, rather than one. Polyisobutylene is a colorless to light yellow viscoelastic material. It is generally odorless and tasteless, though it may exhibit a slight characteristic odor.

Benzyl butyl phthalate

(2nd ed.). Munich: Hanser Publishers. p. 273. ISBN 3-446-15072-2. "ADD |LANXESS Additives Business Unit" (PDF). Archived from the original (PDF) on 2007-09-28

Benzyl butyl phthalate (BBP) is an organic compound historically used as a plasticizer, which

has now been largely phased out due to health concerns. It is a phthalate ester of containing benzyl alcohol, and n-butanol tail groups. Like most phthalates, BBP is non-volatile and remains liquid over a wide range of temperatures. It was mostly used as a plasticizer for PVC, but was also a common plasticizer for PVCA and PVB.

BBP was commonly used as a plasticizer for vinyl foams, which are often used as sheet vinyl flooring and tiles. Compared to other phthalates it was less volatile than dibutyl phthalate and imparted better low temperature flexibility than di(2-ethylhexyl) phthalate.

BBP is classified as toxic by the European Chemical Bureau (ECB) and hence its use in Europe has declined rapidly...

Bayer

components of the polymers segment to form the new company Lanxess on 1 July 2004; Lanxess was listed on the Frankfurt Stock Exchange in early 2005. Bayer

Bayer AG (English: , commonly pronounced ; German: ['bare]) is a German multinational pharmaceutical and biotechnology company and is one of the largest pharmaceutical companies and biomedical companies in the world. Headquartered

in Leverkusen, Bayer's areas of business include: pharmaceuticals, consumer healthcare products, agricultural chemicals, seeds and biotechnology products. The company is a component of the EURO STOXX 50 stock market index.

Bayer was founded in 1863 in Barmen as a partnership between dye salesman Friedrich Bayer (1825-1880) and dyer Friedrich Wescott (1821-1876). The company was established as a dyestuffs producer, but the versatility of aniline chemistry led Bayer to expand its business into other areas. In 1899, Bayer launched the compound acetylsalicylic acid under...

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