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Global sex toys market to reach US\$36. 1 billion by the year 2027. Amid the COVID-19 crisis, the global market for sex toys is estimated at 24 U.S. dollars. The revised size of US \$ 5 billion. 36 us dollars is estimated to reach in the year 2020. January 05, 2021 (Globe Newswire) - Reportlinker.com report announces the release of the global sex toys industry - 1 billion by 2027, growing at a CAGR of 5.7% in the analysis period 2020-2027. Erection rings, one of the segments analyzed in the report, are projected to grow at a CAGR of 4.9% to reach US\$7.4 billion by the end of the analysis period. Following preliminary analysis of the trade implications of the epidemic and its induced economic crisis, growth in the segment has been adjusted to the revised 5.5% CAGR for the next 7-year period. This segment currently constitutes 25% of the global sex toys market. The U.S. accounts for more than 28.9% of the size of the global market in 2020, while China is forecast to grow by 8.9% CAGR for the 2020-2027 period The sex toys market in the US is estimated at US\$7.1 billion in the year 2020. The country currently has a 28.92% stake in the global market. China, the world's second largest economy, is forecast to reach an estimated market size of US\$6.6 billion in the year 2027, trailing the CAGR of 8.9% through 2027. Other notable geographic markets are Japan and Canada, with each forecast to grow at 3.2% and 5.2% respectively in the 2020-2027 period. Within Europe, Germany is forecast to grow at a CAGR of around 3.7% while the rest of the European market (as defined in the study) will reach US\$6.6 billion by the year 2027. Adult vibrator segment Cons will drive 42.1% shares in the global adult vibrators segment in 2020, an estimated 5.4% CAGR for the US, Canada, Japan, China and Europe segment. These regional market analyses accounting for a combined market size of US\$ 7.8 billion in 2020 will reach an estimated size of US\$ 11.2 billion by the end of the period. China will remain one of the fastest growing in this cluster of regional markets. Led by countries such as Australia, India and South Korea, markets in the Asia-Pacific are forecast to reach US\$4.9 billion by the year 2027, while Latin America will expand at a CAGR of 7.1% through the analysis period. We bring years of research experience to this 6th edition of our report. The 185-page report presents brief insights into how the epidemic has affected production and the procurement side for 2020 and 2021. A short-term phased recovery is also addressed by major geography. Among others among the competitors identified in this market, \*California Overseas Novelties, LLC \*Fun Factory USA, Inc. \*Kanozo Toys\* Mickey Toys.com \* Tenga Co., Ltd. \* TOMAX USA Read the full report: I. 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Competition Total Companies Profile: 36 Read the full report: reportlinker reportLinker is an award-winning market research solution about. ReportLinker finds and organizes the latest industry data so you get all the market research – instantly, in one place. \_clare@reportlinker.com\_agreed to partner with Israel's Alpeh Farms Ltd. to lay the foundation for bringing lab-grown beef to Japan, where demand for meat is growing. Alpeh's chief executive, Didier Toubia, said in an interview from his office in Rehovot, Israel that both companies will work on sewing Alpeh beef – grown in vats from the muscle cells of living animals – to the taste and nuances of Japanese consumers and regulatory bodies. They will then use Mitsubishi's manufacturing capabilities to increase production and distribution, he said. Alpeh, whose investors include U.S. food giant Cargill Inc., plans to sell its initial batch of lab-meat grown meat Toubia said next year in Asia, with Japan being high on the list of target countries. Toubia declined to provide more details about the companies' plans to arrange or obtain regulatory approval. Mitsubishi wants to examine the potential of the biomet market by becoming an insider in the industry, a company spokesman said Tuesday. This partnership reflects the recent progress made by the so-called farming meat industry, which arose mainly in response to animal rights and environmental concerns. Alpeh is one of some 60 startups jockeying to sell meat or poultry that bypass abattoirs and modern, industrial-scale farming, and the country are starting to open up avenues for consumers. Tokyo-based Mitsubishi, which had \$15.6 million in food sales in the 12 months through March, is tapping an industry that is expected to grow. The cell-based meat market is projected to reach \$140 million over the next decade, according to forecasts compiled by Blue Horizon Corp., which invests in alternative proteins. It's still nowhere near the size of the meat industry, which was \$1.3 billion last year, according to global data. High production costs and consumer doubts over taste and health implications are one of the biggest obstacles to accelerated growth. Governments must also be convinced. Last month, Singapore became the first nation to approve the sale of cultured meat. Israeli Prime Minister Benjamin Netanyahu is supporting the region -- he visited an Aleph factory last month and tried his farming stake as part of his initiative to promote the country's startups in the region. Nevertheless, Alpeh is famous for its Wagyu beef, not to market its product quickly, and is particularly mindful of the specific preferences of the Japanese market. We may be releasing a product to the third or fourth company, but that's because we're focusing on consumer acceptance, Toubia said. They have high expectations for their meat, and we want to get it right. (Updated with Mitsubishi Comment in 4th paragraph) For more such articles, please visit us at bloomberg.comSubscribe to stay ahead with the most trusted business news source.©2021 Bloomberg L.P.Report Scope: The report provides an overview of the global market for electronic chemicals and materials and analyzes market trends. Using 2019 as the base year, the report provides projected market data for the forecast period from 2020 to 2025. From 2020 to 2025. NEW YORK, January 05, 2021 (Globe Newswire) – ReportLinker.com report announces the release of Electronic Chemicals and Materials: Global Market – revenue forecasts for this period are fragmented based on product type, application, end user industry and geography. The report also focuses on major driving trends and challenges that and affect the vendor scenario. This is Electronic chemical and materials explain the competitive landscape and current trends in the market. The report ends with analysis of the electronic chemical and materials vendor landscape and includes detailed profiles of major players in the global electronic chemicals and materials market. The report includes: \42 data tables and 58 additional tables \a brief overview of the global market for electronic chemicals and materials within the semiconductor manufacturing industry\0 - Analysis of global market trends, with data commensurate with market size for 2019, estimates for 2020, and estimates of compound annual growth rate (CAGR) through 2025 - emphasis on major driving trends and challenges affecting the global market and vendor scenario \- Market size estimates and estimated data and materials for electronic chemicals \-competitive scenarios cover key global players, their global rankings and product portfolios etc.), and include market share analysis based on product type, type of content, application and end use industry with key sectors and countries. -- Company profiles of market leading participants including Air Products and Chemicals Inc., BASF SE, Dow Chemical Co., Fujifilm Holdings Corp. Currently, the electronics industry is experiencing several radical changes with a series of technological innovations and progress: and the Honeywell International Inc. summary. To accommodate fundamental changes in the demand patterns of electronic components and products, chemical and material suppliers are constantly upgrading their product portfolio and strengthening their supply chain. The manufacture and packaging of electronic devices and equipment requires ultra-pure chemicals and materials. In addition, specialty chemicals and materials are required to clean, etching, polish, dope and service semiconductors and other electronic components. Before the COVID-19 pandemic, the electronic chemical and materials market was valued around REDACTED in 2019. However, the outbreak has led to a significant change in consumer behaviour and demand, purchase patterns, the re-route of the supply chain, the dynamics of current market forces and the significant intervention of governments. Additionally, like every other market, the epidemic has affected the electronic chemical and materials market in the 2020s. However, the semiconductor industry is one of the very few industries that have reported growth during the epidemic. The electronic chemicals and materials market is expected to grow from REDACTED in 2020 to a compound annual growth rate (CAGR) of REDACTED that could reach REDACTED in 2025. Reasons to make this study: In such a dynamic environment, there is a need for current, comprehensive reports on electronic chemicals and technology, materials covering aspects of demand Project opportunities and investment levels. This report is an updated version of the report published in January 2016. The reason for this study is to provide a detailed analysis of recent trends in chemicals and other materials that go into products manufactured in the global electronics industry. It examines technological developments, future trends and emerging opportunities for every major segment and subdivision of the global market. This information will be useful for strategic planning, marketing, sales and research and development. Read the full report: About ReportLinker ReportLinker is an award-winning market research solution .ReportLinker finds and organizes the latest industry data so you get all the market research – instantly, in one place. Contact: Claire: clare@reportlinker.com America: (339)-368-6001 Intl: +1 339-368-6001 spending due to an increase in EFL's inevitable coronavirus cases, says David Bottomley, chief executive of League One side Rochdale. Prime Minister Boris Johnson on Monday evening announced a third national lockdown in Britain as new Covid-19 cases hit record peaks, although elite sport will be allowed to continue in England. More than 50 matches are being called off this season due to a series of outbreaks and Bottom believes the EFL - which controls the three divisions below the Premier League - should take action. Global sexual welfare market to reach 41st U.S. dollar . 6 billion by 2027. Amid the COVID-19 crisis, the global market for sexual well-being, estimated at US\$ 30 billion in 2020, is projected to reach a revised size of US\$41. January 05, 2021 (Globe Newswire) – ReportLinker.com report announces the release of the global sexual wellness industry – 6 billion by 2027, growing at a CAGR of 4.8% in the analysis period 2020-2027. Sex toys, one of the segments analyzed in the report, are projected to grow at a CAGR of 5% to reach US\$26.1 billion by the end of the analysis period. Following preliminary analysis of the trade implications of the epidemic and its induced economic crisis, the increase in the condom segment is readjusted to a revised 4.7% CAGR for the next 7-year period. This segment currently accounts for a 23% share of the global sexual wellness market. The U.S. accounts for more than 28.9% of the size of the global market in 2020, while China is forecast to grow by a CAGR of 7.5% for the period 2020-2027. The country currently has a 28.94% stake in the global market. China, the world's second largest economy, is forecast to reach an estimated market size of US\$7.3 billion in 2027, trailing a CAGR of 7.5% through 2027. Among other notable geographies There are Japan and Canada, each forecast forecast to grow at the rate of 2.7% and 4.4% respectively in the 2020-2027 period. Within Europe, Germany is forecast to grow at around 3% CAGR while the rest of the European market (as defined in the study) will reach US\$7.3 billion by the year 2027. The overseas lingerie segment corners a 7% stake in the global overseas lingerie segment in 2020, the United States, Canada, Japan, China and Europe will drive an estimated 4.1% CAGR for this segment. These regional market analyses, accounting for a combined market size of US\$ 1.6 billion in 2020, will reach an estimated size of US\$ 2.1 billion by the end of the period. China will remain one of the fastest growing in this cluster of regional markets. Led by countries such as Australia, India and South Korea, markets in the Asia-Pacific are forecast to reach US\$5.6 billion by the year 2027, while Latin America will expand at a CAGR of 5.5% through the analysis period. We bring years of research experience to this 8th edition of our report. The 193-page report presents brief insights into how the epidemic has affected production and the procurement side for 2020 and 2021. A short-term phased recovery is also addressed by major geography. Among others among the identified competitors in this market, \*Ansell Limited\* Church & Dwight Company, Inc. \*Doctor Johnson Enterprises \* Karex Behad \* Reckitt Benckiser Group Plc Read the full report: I Introduction, Methodology and Report Scope II. Executive Summary 1 \. Market Overview The impact of Covid-19 and an emerging global recession global competitive market share sexual wellness Worldwide share in the competitive market (%): 2018E 2 \. 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Competition Total Companies Profile: 36 Read the full report: reportlinker about ReportLinker is an award-winning market research solution. Reportlinker finds and organizes the latest industry data so you get all the market research – instantly, in one place. \_clare@reportlinker.com \_markets for DNA data storage products and services are given for the years 2019, 2020 and 2025 (forecast). NEW YORK, Jan. 05, 2021 (GLOBE NEWSWIRE) -- Reportlinker.com report DNA data storage: Global markets and technologies announced release - This report reviews DNA data storage technologies including DNA read and write technologies. It has then been discussed on important large-scale research initiatives that affect DNA storage, read and write applications. The main market driving forces for DNA data storage products and services are discussed. The report sets out the volume of each of the main market segments for DNA data storage according to the following segments: by type (commercial, research and prototyping); from deployment (cloud, base); by application (archival, quality control, research and prototyping); end users (banking, financial services and insurance; government and defence; health care and pharma; media and entertainment; and others); by sequencing platform (next generation sequencing, nanopore sequencing); by the synthesis platform (chemical column based; chemical-microchip based; enzymatic); and geography (Asia Pacific, Europe, North America and the rest of the world). The report also includes profiles of major companies in the DNA data storage industry. In

addition, the analyst provides a summary of core industry acquisitions and strategic alliances from January 2019 to December 2020, including major coalition trends. Report Includes: \-40 Table \-Overview of global markets and technologies for DNA data storage\0 - Analyzing global market trends, with data from 2019, estimates for 2020, and estimates of the compound annual growth rate (CAGR) through 2025\0 Description of DNA data storage technologies; DNA sequencing (read) and synthesis (write) technologies; industry structure; Large-scale DNA read, write and storage initiatives and population-scale sequencing projects \-details about applications of components, deployment technologies and DNA data storage\ -market identification Compulsion and other forces affecting the valuation of global market and current market size, and market forecasts of DNA data storage markets \ - A look at major industry acquisitions, strategic alliances and market share analysis of major suppliers of the industry\0 — Extensive profiles of key players in the industry including Agile Technologies Inc., Sigma Aldrich Corp., Genearay Biotech Co. Ltd., Omega Bio Tech Inc., Illumina Inc. and Thermo Fisher Scientific Inc. summaries include encoding DNA-related information from strands of DNA data storage decoding and syncsized DNA. DNA contains a genetic blueprint for living organisms and cells. Binary Digit in Data Storage is an electronic technology that generates, processes and stores data. In the process of coding for DNA data storage applications, each binary bit is converted from 1 to 0 numbers to A, C, G and T letters. Letters A, C, G and T represent the four primary molecules present in DNA: adenine, cytosine, guanine and thymine. DNA data storage systems are more compact, with a much higher storage density than tape or hard drive storage systems. DNA data storage systems provide extremely long life. Also, because DNA is relevant to all living systems, the technology for reading and writing in this media will never become obsolete or outdated. All these features make DNA data storage systems extremely attractive as potential next generation data storage platforms. The DNA data storage industry is still in its infancy, but is showing significant progress in its development. Rapid progress in several key enabling technologies, including DNA synthesis, DNA sequencing and coding, is driving market development. Significant support from government-funded initiatives is enabling the development of prototype end-to-end DNA data storage systems. The huge potential of DNA to help solve the coming worldwide data shortage makes it an important market opportunity. As much REDACTED% of digital data has been generated worldwide over the past two years, and the pace of data generation is increasing given the increase in search engines, social media sites, smart cars and the Internet of Things. For example, Google receives more than REDACTED searches per second on any day and WhatsApp users exchange REDACTED billion messages every day. Traditional storage devices, including magnetic tape, hard drives and optical disks, are approaching their density limits, can be damaged and have limited life span. Magnetic tape, used for most digital archives, has a maximum life span of less than REDACTED years. Read the full report: About ReportLinker ReportLinker is an award-winning market research solution . ReportLinker finds and organizes the latest industry data so you get all the market research you need instantly, in one place. Contact: Claire: clare@reportlinker.com America: (339)-368-6001 Intl: +1 339-368-6001Dublin, Jan 05, 2021 (Globe NEWSWIRE) -- Soy Derivatives: Global Markets Report ResearchAndMarkets.com has been added to the offering. The report studies the global market for soy derivatives from 2019 as a base year and provides estimates for each year of the forecast period from 2020 to 2025 with estimates of compound annual growth rate (CAGR). Estimated and predicted market size estimates are consistently in the U.S. dollar, unadjusted for inflation. The report covers the technical, economic and business considerations of the soy derivative industry with analyses and forecasts provided for global markets. Included in the report are details of the soy derivative industry and market forces relevant to its areas of application. The report also includes discussion of key players of the global soy derivatives market. In addition, it explains the key drivers of the global soy derivatives market and regional dynamics and current trends within the industry. The market is examined by driving forces and industry structures. International aspects are analyzed for all world regions and types of soy derivatives. Brief profiles of major global manufacturers are presented. The report analyzes global soy derivatives segments in terms of product types, category, applications and regions. Product type covers are soy meal, soy oil, soymilk, and others (soy lecithin and soy hull). The categories covered are traditional and organic. Included applications are food and beverages, animal feed, and others (industrial use). The regional markets involved include North America, Europe, Asia-Pacific, South America, the Middle East and Africa. The report includes: \* 124 data tables and 11 additional tables \* Overview of global markets for soy derivatives \* Assessing market size and analysis of global market trends, with data from 2019, estimates for 2020 and estimates of compound annual growth rate (CAGRs) through 2025 \* Research and development progress, and recent activities in the industry \* Evaluation of current market trends, market size, market forecasting and pipeline analysis of new products \* Highlights of import/export trends and coverage and regulatory of regulations imposed by the General Statutory Authority of Environment, Health and Safety Laws discuss aspects of the U.S. Food and Drug Administration (FDA) and the U.S. Department of Agriculture (USDA) \* Impact analysis of COVID-19 on the global economy and assessment of global economic forecasts \* Market share analysis of industry's major companies , including their strategic profiling, competitive landscape and their detailed company profile, Aarhus United USA Inc., Cargill Inc., General Mills Inc., MicroSoy Corp., Perdue Agribusiness, Inc., Inc. and Ventura Foods, LLC's topics covered: Chapter 1 Introduction \* Introduction to Soy Derivatives \* Study Goals and Objectives \* Due to this study \* Intended Viewer \* Scope of report \* COVID-19 impact on global economy \* Global Economic Forecast \* Information Source \* Methodology \* Geographical BrakesDownChopper 2 Summary and Highlights \* Introduction \* Processors/ Consumers Price \* Functional Value \* Nutritional Value 3 Market Overview \* Features of Soy Derivatives \* Functional and Nutritional Value \* Functions \* Nutrient Content \* Adverse Effects \* Soybean Issue \* Regulations \* FDA \* USDA \* Food and Agricultural Material Inspection Centre \* Environmental Protection Agency \* National Environmental Policy Act \* Other regulatory bodies \* Public and Scholarly Opinions \* Opinion \* Scholarly Opinion \* Structure of relevant law \* Animal and Plant Health Inspection Service \* Import/Export Trends and Outlook \* Codex Alimentarius \* North American Free Trade Agreement \* Price Chain AnalysisChapt Type 4 Market Breakdown \* Introduction \* Market Value \* Soy Oil \* Soy Lecithin \* Soybean Meal \* SoymilChapter 5 Market Breakdown By Category \* Introduction \* Market Value \* Organic \* TraditionalChater 6 Market Breakdown Buy Application Introduction \* Market Value \* Food and Beverages \* Animal Feed \* Others (Industrial Uses) Chapter 7 Global Markets for Soy DerivativesChapter 8 North American Market for Soy DerivativesChapter 9 European Market for Soy DerivativesChapter 10 Asia-Pacific Market for Soy DerivativesChapter 11 South American Market for Soy DerivativesChapter 12 Middle East and African Market for Soy DerivativesChapter 13 Indicator Growths and Key Supporting Factors \*Growth Indicators and Key Supporting Factors\* Market Drivers \* Restraint Markets \* Promoting Organic Agriculture Exports \* Other Potential Applications for Soybean and Soys \* Biofuel \* Soy AdhesiveChapter 14 Competitive Landscape: Global Soy Derivatives Market\* Overview \*Important Strategies\* Major Manufacturers \* Soybean Processors \* End Users \* Mergers and Acquisitions \* Joint Ventures \* Innovations \* Other Key Market StrategiesChapter 15 Company Profiles: Global Soy Derivatives Market \* Soybean Processors \* AG Processing Inc. \* Archer Daniels Midland Co. \* Basf Corp. \* Bunge North America Inc. \* Cargill Inc. \* Chs Inc. \* Dsm Nutritional Products Ag \* General Mills Inc. \* Kyowa Hakko U.S.A. Inc. \* Protient Corp.Chapter 16 Company Profiles: Major end users of soy derivatives \* Soy derivatives and users \* Aarhus United USA Inc. \* ACH Food Companies \* Achem-Hardesti \* ADM Alliance Nutrition Inc. \* Albert's Organics Inc. \* Amy's Kitchen Inc. \* Circle Group Inc. \* Con Agra Foods \* Devnroy Inc. \* Dean Foods Co. . . \*Andura Products LLC \* Evonic Industries AG \* Forest Brands \* Fiber \*Jasper Products Corp\*The Kroger Company\* Microsroy Corp\* Nutriant Company \* Owensboro Grain Company, LLC \* The Procter & Gamble Company. \*Purdue Agribusiness, Inc. \* Purina Animal Nutrition LLC \* Riceland Foods Inc. \* Solem Company \* Spectrum Foods Inc. \* South Dakota Soybean Processors LLC \* Sanoplat Inc. \* Sunrich Foods Inc. \* Unilever USA Inc. \* Ventura Foods LLC \* More information about this report visit ResearchAndMarkets.com ResearchAndMarkets.com the world's leading source for research reports and market data in the international market. We offer you the latest data on international and regional markets, major industries, top companies, new products and latest trends. Research and the market also provides custom research services providing focused, comprehensive and tailored research. Contact: Contact: ResearchAndMarkets.com Laura Wood, senior press manager press@researchandmarkets.com E.S.T calls for office hours 1-917-300-0470 for the U.S./100 Office Hours Call +353-1-416-8900Para Super GT Team Chief Engineer has set a target of achieving the same consistency that fellow Honda squad team Kunimitsu took to this year's title as its main target for 2021. Papendrecht, 5 January 2021Antis announced today that the major subproject of the Osterwell Link in Antwerp, Belgium has been awarded to the Rinconian Consortium consisting of Bokalis, Mobikwik, CIT Blaton, Arts Group and Stadbder. As a Flemish public entity, Lantis is responsible for the realization of complex mobility projects in the Antwerp region. The Osterwell Link project includes several sub-projects aimed at completely closing the ring road around the city of Antwerp. The subproject given to Rinconine consists of two parts, namely the construction of Osterwell Junction and replacement of the Roysers Lock. The total contract value exceeds 500 million euros with bokalis' share of about 20%. Construction of Osterwell Junction is necessary to connect Osterwell Junction West to Skelt Tunnel to Eastern Ring. The junction will be submerged in the landscape at 1,700 meters and will have 8 lanes along access roads and avenues to the port and north of the city of Antwerp. The open submerged tunnel will be constructed at a depth of 15 to 30 meters, with more than 3,0,000 cubic meters of soil needed. Together with Lantis, the consortium will work towards the final design after which the construction phase will start. The consortium is expected to complete the project in the 2030s. As part of the Roysers Lock Osterwell Link, dating old inland shipping locks from 1907 needs to change. The current lock will be replaced by a new 230-meter lock suitable to provide four push boats Reducing capacity and road traffic congestion. The lock was tendered and awarded by Lantis although it is being constructed on behalf of port of Antwerp and department maritime access (AMT), which are also responsible for the design and engineering of the lock. The consortium will demolish the current lock and build a new enlarged lock chamber. The supply and installation of electromechanical control along with two lock gates and two bridges will be outsourced by the consortium to specialized local companies. The consortium will start its first activities mid-2021 and is expected to deliver the lock at the end of 2026. For more information Investor Relations: Martijn L.D. Schuttevaer ir@boskalis.comPress: Arno Schikker press@boskalis.comT+31 786969310 This is an English translation of the Dutch press release. In the event of any disparity between Dutch origin and this translation, the Dutch text will prevail. Royal Bosalis Westminster NV is a leading global service provider working in dredging, marine infrastructure and maritime service sectors. The company provides creative and innovative all-round solutions to structural challenges in the world's marine, coastal and delta regions. Coastal defense, riverside conservation and land reclamation provide adaptive and less solutions with core activities such as Boskalis able to combat the effects of climate change, delivering solutions for the growing need for space in coastal and delta regions such as extreme weather conditions and rising sea levels, as well as coastal and delta regions around the world. The company facilitates the development of offshore energy infrastructure, including renewable wind power. Bokali is further active in the construction and maintenance of ports, waterways, access channels and civic infrastructure, thus helping to facilitate trade flows and regional socio-economic development. In addition, Boskalis is a global maritime salvage specialist and has a number of strategic partnerships in Port Tovey and Terminal Services (Keppel Smit Tovey and Smit Lamnalco). With a versatile fleet of more than 700 ships and 9,600 employees including floating equipment and associates, Boskalis is creating new horizons worldwide. This press release can also be found on our website www.boskalis.com.attachment\* Boskalis Oosterweel Link ENG 050120212 in December 2020 as Tallink Grupp has moved 141 771 passengers, which is an 81.9% decrease compared to December 2019. The number of cargo units increased by 0.6% to 26 379 units and as against this, the number of passenger vehicles declined by 49.3% to 42 059 units. In the fourth quarter of the 2020 financial year (October-December), Talink Grap delivered 462 859 passengers, a decrease of 79.7% over the previous year. Number of transport cargo units decreased to 81 861 units and the number of passenger vehicles decreased by 44.8% to 134 196 units in the same comparison.AS Tallink Group passenger, cargo unit and passenger vehicles numbers for December 2020 and the fourth quarter of the financial year were the following: December 2020December 2019ChangeQ4 2020Q4 2019Change Passengers141 771781 684-81.9%462 8592 280 805-79.7% Finland - Sweden30 239222 011-86.4%112 481675 650-83.4% Estonia - Finland107 591412 209-73.9%638 0571 199 939-71.8% Estonia - Sweden3 17084 200-96.2%10 305224 083-95.4% Latvia - Sweden77163 264-98.8%2 016181 133-98.9% Cargo Units26 37926 2320.6%81 86193 645-12.6% Finland - Sweden4 6845 533-15.3%14 67219 941-26.4% Estonia - Finland18 46316 55811.5%55 77558 423-4.5% Estonia - Sweden3 0842 9066.1%10 67511 158-4.3% Latvia - Sweden1481 235-88.0%7394 123-82.1% Passenger Vehicles42 05982 937-49.3%134 196243 025-44.8% Finland - Sweden4 78010 456-54.3%15 73927 919-43.6% Estonia - Finland36 78763 104-41.7%117 102188 834-38.0% Estonia - Sweden2524 575-94.5%76312 149-93.7% Latvia - Sweden2404 802-95.0%59214 123-95.8% The following operational factors influenced the development in December 2020 and Fourth quarter of the financial year: Estonia - Finland In addition to regular operations, the cruise ferry operated on the Victoria | Tallinn-Helsinki route. During the quarter, the cruise ferry Baltic Queen operated nine return trips on the Tallinn-Helsinki route to replace the shuttle Vessel Star. In the fourth quarter, cruise ferry Silja Europa was suspended. The cargo vessel Seawind did not operate eight days in December due to scheduled maintenance. Estonia - Sweden's daily operations the Tallinn-Stockholm route has been suspended since March 15 due to travel restrictions. Cruise ferry Victoria I operates 11 return trips on the Tallinn-Stockholm route during the fourth quarter. Sweden's operation of the Finland-Helsinki-Stockholm route has been suspended since March 19 due to travel restrictions. In the fourth quarter the cruise ferry Silja Symphony operates 4 special cruises from Stockholm to Hårnösand. In the fourth quarter, cruise ferry Silja Serenade was suspended. Sweden's daily operation of the Latvia-Riga-Stockholm route has been suspended since March 16 due to travel restrictions. The fourth-quarter results reflect 11 return cruise ferry trips operated on the Riga-Stockholm route by Victoria I. Joonas Joost Financial DirectorAS Tallink Grupp Sadama 5 101 Tallinn, Estonia E-mail joonas.joost@tallink.eeAttachment\* 2020 12 ENG Q4 (Bloomberg) - Iraq boosted crude oil exports in December and may complicate talks on Tuesday among major producers over its OPEC+ production quota, which is to boost that oil supply. Crude shipments from Iraq, largest producer in Organization of Petroleum Countries after Saudi Arabia, rose 4% to 3.26 million barrels a day last month, according to data compiled by tanker tracking and port agent Bloomberg. OPEC and its allies like Russia are weighing recent price gains against fresh coronavirus lockdowns that could stifle energy demand as they try to determine whether to increase oil production next month. The OPEC+ Alliance, led by Riyadh and Moscow, agreed in early December to pump an additional 500,000 barrels a day in January, and it is meeting this week to consider growth of the same size in February. Talks were meant to end on Monday, but drag on amid a standoff between Russia, which wants to boost production, and others believe production should remain unchanged next month. As OPEC+ members begin opening their taps, more will end up exceeding their quotas, said Bob McNally, chairman of the advisory Rapiden Energy Group and a former White House official. For now, Russia and Iraq are by far the largest quota-busters, she told Bloomberg Television. Iraq, mired in an economic crisis, has angered the Saudis by pumping above their cap on several occasions since OPEC+ agreed to cut in April. Baghdad is siding with Riyadh during this week's meeting, however, urging the group not to increase supply further in February. Oil prices rallied after the cut, but still fell nearly 25% during 2020. Brent crude dropped the other day on Tuesday, sliding 0.m.5% to \$50.85 a barrel by 3:09 p.m. in Singapore. Iraqi Oil Minister Isasan Abdul-Jabbar said in December that his nation would respect its production limits as exports increase during this month. Baghdad's quota was about 3.8 million barrels per day in December, before accounting for compensation cuts that it had previously promised for breaches. Iraq pumped 3.86 million barrels daily in November, according to a Bloomberg survey, when exports were 3.13 million barrels a day. A survey showing OPEC's December output will be published later this week. Iraq tanker tracker: As OPEC Mulls KotaAlthough exports are not a direct gauge of December oil sales growth production, they have highlighted a country's actual output. Iraq can consume as much as 650,000 barrels a day of crude oil at its refineries and often uses oil in power plants. To meet its quota last month, Iraq would have had to curb domestic use or sell crude kept in storage. Exports from neighboring Iran also rose in December, reaching the highest level since March, according to tanker tracking data. Iran is exempt from opec+ production limits, however, due to U.S. sanctions. Oil Minister Bijan Namdar Zanganeh said in mid-December that his country planned to nearly double production to 4.5 million barrels daily in the next year as sanctions are feared to loosen after Joe Biden became president. Russia has Production targets have also been violated, is, To do data from the International Energy Agency. The average of Moscow's compliance with the OPEC+ deal is 95%, meaning it is pumping about 100,0 barrels a day above its range. For some reason, Russia and Iraq have been given little leeway to lag behind, McNally said. He sees no signs of them actually coming into full compliance soon, making for very little barrels of their dues. (Updated with OPEC+ meeting details filed.) For more such articles, please visit us now at bloomberg.comSubscribe to stay ahead with the most trusted business news source.©2021 Bloomberg L.P.japanese Government Bonds (JGBs) to prevent the spread of COVID-19 received on Tuesday as an imminent tightening of social restrictions underpinned the attractiveness of low-risk government bonds. Japan's Chief Cabinet Secretary Katsunobu Kato told a news conference that the government is working towards a decision on a state of emergency in Tokyo and surrounding areas on Thursday. The yield on the 30-year JGB fell 1 basis point to 0.640%. Report Scope: This report is an overview of the pharmaceutical industry landscape and active pharmaceutical ingredients (API), along with shaping current trends and dynamics API market landscapes. NEW YORK, Jan. 05, 2021 (GLOBE NEWSWIRE) -- Reportlinker.com report announces release of active drug content: Global market-API sourcing trends and regulatory guidelines that affect the purchase of APIs are studied here. Outsourced APIs include the growing importance of manufacturing activities and the impact on the pharmaceutical industry in the report. In this report, the API market is divided into molecular unit, manufacturer type, end use and area. In addition, it is divided into two molecular unit groups: natural and synthetic APIs. Synthetic APIs are further divided into chemical synthesis, bio catalytic and cell culture. Under the range of molecular unit, the API is divided into small molecules and large molecules. By type sourcing, the market is divided into captive market, merchant market and contract manufacturing organisation (CMO). In terms of end use, the market is divided into clinical trial use and commercial use. In terms of geography, this report analyzes the market by the following regions: North America, Europe, Asia-Pacific, and the rest of the world (Latin America and the Middle East). The API market is very fragmented. Therefore, efforts have been made to introduce market share organized by select companies. The report includes: \-27 data table and 32 additional tables \-global active pharmaceutical ingredients (API) overview of the market \-estimate of analysis of market size and market trends, with data from 2018, 2019, estimates for 2020 and projection of CAGR through 2025\0. Salient features of quantitative and qualitative Detailed description of api market, manufacturer type, origin, end use and field \- API sources, production methods, pathways of synthesis, and contract manufacturing organizations by molecular unit, information on regulatory perspectives on the production methods of the API and discussion on the harmonization of API GMP standards and supply chain integrity \-impact analysis of coronavirus on the global economy; and discuss the impact of COVID-19 on the API industry \0 -- Identifying market drivers, restraints and other forces to influence the global market and evaluate current market trends, market size, market forecasts, and technological advancements within the industry to discuss issues such as patent termination and its impact on the pharmaceutical market, and details of changes in pharmaceutical drug development\0 - Coverage of events such as mergers and acquisitions, joint ventures, collaborations or partnerships, and other major market strategies \-Actavis Plc, BASF AG, Company profile of industry key players including Cambrex Corp., GlaxoSmithKline Plc and Sun Pharmaceutical Industries Ltd. Summary: The global API market reached REDACTED in 2019 and is expected to grow at a REDACTED compound annual growth rate (CAGR) over the next five years, driven by rising demand for pharmaceutical products such as generic and organic medicines, price impacts from COVID-19 and rising demand for critical medicines, which are in low supply due to the epidemic. The global API market is expected to reach REDED by 2025. Reasons to do this study: This dynamic market is changing the context of new developments, such as product launches, mergers and acquisitions, and partnership activities. The drug market landscape is undergoing myriad changes relative to outsourcing activities and patent expiration. The perceptions of various stakeholders in the pharmaceutical industry and the overall attractiveness of the market are the focus of the analysis in this report. Read the full report: About ReportLinker ReportLinker is an award-winning market research solution . ReportLinker finds and organizes the latest industry data so you get all the market research – instantly, in one place. \_clare@reportlinker.com\_

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