

AERIS ENERGY PECEM SAINT PIERRE AND SOLAR PRO. **MIQUELON**





Who is Aeris energy? Founded in 2010 with the aim of becoming a reference in the market in the wind blade manufacturing sector, the company has a team that executes processes with simplicity that allows a safe and clean work environment, with the aim of high product quality, the elimination of waste and the satisfaction of our customers. What moves you? - Aeris Energy





What is Aeris service? Aeris Service is a specialized services division created by Aeris. Aeris Service has trained and qualified professionals to serve the wind segment market in: repairs, paintings, cleaning, preventive and corrective maintenance, photographic inspections. We offer service solutions on all models of wind turbine, fiber components and towers.





Why should you choose Aeris? Main social, economic and environmental performance practices of the company. We offer the customer a state-of-the-art industrial facility. Aeris is a Brazilian wind blade manufacturer that operates in a strategic location, combining state-of-the-art facilities and effective processes through trained professionals to develop high quality products.





SAN JOSE, CA ??? October 3, 2022 ??? . Aeris, a leading global Internet of Things (IoT) solutions provider, today announced that M Auto, the leading provider of electric mobility solutions in Africa, is utilizing Aeris" secure, Intelligent IoT connectivity to help enable sustainable transportation across the continent. M Auto is now the largest electric vehicle start-up in Africa, with 2,000





Joint Venture Focuses on Next-Generation Car-Net in the U.S. AUBURN HILLS, MI, and SAN JOSE, CA, USA, JANUARY 22, 2020 ??? Volkswagen Group of America, and Aeris, a technology leader in the Internet of Things (IoT), today announced the formation of Ventic LLC, a joint venture that is the result of a long-term commitment between Volkswagen and Aeris in ???









As 03 p?s e?licas da imagem de destaque da mat?ria foram produzidas em conjunto pelas duas empresas, em especial com destaque para a Aeris Energy, na ?rea ???





The Aeris intelligent IoT network is built from the ground up, delivering simplified operations and superior end-user experiences. With integrated intelligence and leveraging modern cloud platforms with microservices, the Aeris network helps companies launch, scale, and expand IoT solutions globally while maximizing productivity and minimizing resources.





An Easily Deployed and Remotely Monitored Global Clean Energy Solution. Aeris Intelligent IoT Network's connectivity enables Bboxx to remotely monitor its devices. Configuration and deployment times have been reduced significantly. ???





Global energy demand has experienced consistent growth over the last few years, and by 2040, it is expected to increase by 60%. This rise in added demand has been met not only by fossil fuels, but by renewable energy sources, which actually contribute to around 25% of the energy requirement globally, a number that is only set to grow.





First step in long-term partnership, development of new technologies and integrated solutions, and collaboration in go-to-market activities SAN JOSE, CA??? Oct 22, 2019??? Aeris, a technology leader in the Internet of Things (IoT), today announced that it has chosen Google Cloud Platform (GCP) as the infrastructure provider for the Fusion IoT Network, one of???







Choose global cellular IoT connectivity for on-grid and off-grid solar energy. Power your mission with a cutting-edge cellular IoT network. With Aeris, you gain the confidence to deliver innovation and continuously improve the way solar energy is managed, monitored, and conserved for a more sustainable future.





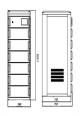
The 8th Global Off-Grid Solar Forum and Expo 2024 will be held at the Kenyatta International Conference Centre in Nairobi, Kenya, from 8-10 October, co-hosted by GOGLA, the association for the off-grid solar industry, ???





Cloud-Based Application Enablement Platform Fundamentally Improves How M2M Data is Stored, Processed, Published, and Consumed. Santa Clara, CA??? September 17, 2013??? Aeris Communications, the Made for Machines??? technology and service provider, today announced the launch of AerCloud, a next-generation M2M Application Enablement Platform???





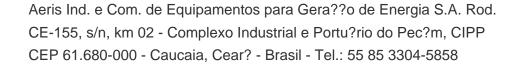
Security Management Prevent business disaster and operational issues by deploying Aeris" state-of-the-art security controls. Performance Management Stay focused on delivering better experiences and IoT applications to scale offerings globally. Support Management Get the most from your IoT program with customized support services for all phases.





Saint Pierre and Miquelon (/?? m?? k?? l?? n / MIK-??-lon), [4] officially the Overseas Collectivity of Saint-Pierre and Miquelon (French: Collectivit? d"outre-mer de Saint-Pierre et Miquelon [s???? pj???? e mikl????]???), is a self-governing territorial overseas collectivity of France in the northwestern Atlantic Ocean, located near the Canadian province of Newfoundland and Labrador.







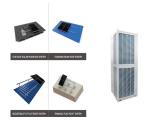
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SAN JOSE, CA ??? February 15, 2022 ???. Aeris, the leading global Internet of Things (IoT) Solutions provider today announced the next generation of its Intelligent IoT Network, a unique suite of Machine Learning and Artificial Intelligence (AI)-based capabilities that enable superior global IoT connectivity and network performance, increased security performance, ???



Companies to Expand IoT, Telematics Business Globally. SANTA CLARA, Calif., USA, July 13, 2016 ??? SoftBank Corp. and Aeris, a pioneer and leader in the Internet of Things (IoT) market, have established a joint venture in Japan, known as Aeris Japan K.K., to provide IoT and telematics services globally using the Aeris(R) IoT solutions platform.. The ???



Quarenta e seis novos alunos est?o tendo a oportunidade de se capacitar a partir deste m?s de outubro e assim cursarem remotamente aulas para concluir o ensino fundamental (16) ou m?dio (30). O projeto da Escola Aeris ? uma parceria entre a Aeris Energy e o Servi?o Social da Ind?stria (Sesi). Desde 2017, mais de 200 colaboradores j? tiveram oportunidade de concluir ???





Hoje ? o Dia Internacional pela Elimina??o da Viol?ncia contra a Mulher, e aqui na Aeris Energy, reafirmamos nosso compromisso com a prote??o e a promo??o dos direitos das mulheres. ??? 3/4 ???? Com o apoio do nosso comit? de Diversidade e Inclus?o, frente de afinidade de g?nero, realizamos palestras e rodas de conversa constantes para conscientizar nossa equipe e refor?ar a



Secure IoT Platforms. Secure IoT Platforms. Connectivity Management Reduce supply chain costs, operational complexities, and bring your devices to market rapidly.; Security Management Prevent business disaster and operational issues by deploying Aeris' state-of-the-art security controls.; Performance Management Stay focused on delivering better experiences ???



O Grupo Aeris Energy, fincado no Complexo Industrial e Portu?rio do Pec?m, em S?o Gon?alo do Amarante (Regi?o Metropolitana de Fortaleza), informou ao governo do ???



The 8th Global Off-Grid Solar Forum and Expo 2024 will be held at the Kenyatta International Conference Centre in Nairobi, Kenya, from 8-10 October, co-hosted by GOGLA, the association for the off-grid solar industry, Government of Kenya and the World Bank's Lighting Global Program.



Growth Continues for IoT Pioneer; Hiring Increases in Reading, UK's Silicon Valley Capital. LONDON, U.K., June 29, 2016. Aeris, a pioneer and leader in the Internet of Things (IoT) market, today announced it has moved its European headquarters into a new office building located on Basingstoke Road in Reading, England. The new Aeris regional ???







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Saint Pierre and Miquelon: Many of us want an overview of how much energy our country consumes, where it comes from, and if we''re making progress on decarbonizing our energy mix. This page provides the data for your chosen country across all of the key metrics on this topic.





A Aeris ? uma fabricante brasileira de p?s para geradores de energia e?lica, /Aeris_Energy Aeris Ind. e Com. de Equipamentos para Gera??o de Energia S.A. Rod. CE-155, s/n, km 02 - Complexo Industrial e Portu?rio do Pec?m, CIPP CEP 61.680-000 - Caucaia, Cear? - Brasil - Tel.: 55 85 3304-5858





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The NIS2 Directive has come into full force across the EU, exposing utilities to stricter cybersecurity compliance amid increasing risks driven by the rapid growth of connected IoT devices like cellular connected smart meters. With stringent cybersecurity measures and potential penalties at stake, this regulation is set to reshape how European utilities manage their digital ???





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Security Management Prevent business disaster and operational issues by deploying Aeris" state-of-the-art security controls. Mobisol aims to provide reliable and affordable energy solutions to 20 million people living in off-grid and rural communities by 2023. Its range of systems are designed to provide electricity that can be used to





According to the Energy Information Administration, renewable energy resources will be the fastest growing source of electricity generation in the United States for at least the next two years. During this time, utility-scale solar generating units are predicted to grow by 10% in 2019 and by 17% in 2020. The rapid growth in renewable energy presents a series of challenges for ???



Aeris is a Brazilian wind blade manufacturer that operates in a strategic location, /Aeris_Energy Aeris Ind. e Com. de Equipamentos para Gera??o de Energia S.A. Rod. CE-155, s/n, km 02 - Complexo Industrial e Portu?rio do Pec?m, CIPP CEP 61.680-000 - Caucaia, Cear? - Brasil - Tel.: 55 85 3304-5858



The wind blades were produced jointly by the two companies, mainly with Aeris Energy, in the Porto do Pec?m industrial park, in Cear? (Brazil), to be stored in an exclusive ???