

Costa Rica Maintenance Micro-module Armor



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Patented insertion head technology revolutionizes automotive airbag firing sensor, enabled insertion of 24 fine stampings directly into mold in less than molding cycle time. First UL approved all plastic ...



Stephan es ingeniero biomédico y fundador de 3D Armour, lidera el desarrollo tecnológico y la fabricación de nuestros dispositivos médicos. Su experiencia en ingeniería le permite crear yesos ...



Ongoing shutdowns across Costa Rica due to the COVID-19 pandemic presented many challenges for this project. When ELCA started the project, the country's shutdowns delayed product and material ...



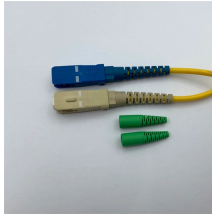
The AR maintenance system from Next AR Tech has completely changed how we handle machine repairs. Our technicians can now receive real-time expert support and visual guidance without ...



MicroTech is 55 years of manufacturing excellence and expertise, located in a state of the art newly purpose built facility. For over fifty years, MicroTech has proven itself capable of solving and over ...



Fundada en diciembre del 2010 en Heredia-Costa Rica, nuestra premisa de proyecto fue siempre muy clara y sencilla: brindar un servicio altamente enfocado en las necesidades del cliente de la industria ...



By strategically designing module and string layouts, prepping modules in staging areas and performing repeatable installation procedures, all hurdles to installing rail-less solar can be overcome.



Our complete in-house capabilities enable us to design and prototype new solutions with one stop tooling, molding, stamping, automated assembly, calibration and testing. This single point ...



At Micro, we can deploy modular and cost effective clean rooms that are easily scalable and quickly validated, responding to client needs on a dime.



Our state of the art greenfield facility in Costa Rica is purpose built to facilitate Micro's exacting performance requirements. The facility provides a global base of operations with room to grow both ...

Contact Us

For more information, pricing, or custom solutions, please contact us:

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