Beat: Technology

MULTI-MILLION-DOLLAR CONTRACT WITH AEROSPACE & DEFENSE INDUSTRY LEADER

SECURED BY FRALOCK HOLDINGS

PARIS - VALENCIA, 16.03.2022, 08:56 Time

USPA NEWS - Fralock Holdings, LLC, (an Arsenal Capital Portfolio Company) a leading developer and manufacturer of engineered solutions for critical applications, announced on March 1, it has been awarded a multi-year, multi-million-dollar contract with a leading, U.S.-based Aerospace and Defense (A&D) company for the design, development and production of all-polyimide etched foil flexible cables approximately 18 meters long.

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Fralock's flat flexible cables are used for power distribution on the back side of the solar array for telecommunication satellites. Fralock's heritage-rich adhesiveless-all-polyimide technology provides the thinnest, full-folding construction available enabling extremely compact stowage of the solar array.

With over 50 years of product design and process knowledge, Fralock has been the top choice for some of the world's largest A&D companies seeking superior quality products for space-based solar technology in both commercial and civil space programs. Fralock is one of the few companies in the world that has the experience and expertise required to design and deliver the incredibly complex solutions for the A&D industry.

"Fralock has developed a process that ensures we meet the stringent requirements and certifications needed for this highly regulated industry," said Marc Haugen, CEO, Fralock. "This contract is a testament to the expertise of our engineers and our leadership position in the marketplace, as well as the confidence our customers have in us to develop highly effective technologies."

The cable was fabricated using Fralock's pioneered Adhesiveless Lamination Technology (ALT) that produces flex circuits and etched foil cables with extreme flexibility, durability, and low mass designed to operate in extreme environments.

Source: Fralock Holdings

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Article online:
https://www.uspa24.com/bericht-20222/multi-million-dollar-contract-with-aerospace-und-defense-industry-leader.html

Editorial office and responsibility:
V.i.S.d.P. & Sect. 6 MDStV (German Interstate Media Services Agreement): Ruby BIRD & Yasmina BEDDOU (Journalists/Directors)

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Official Federal Reg. No. 7442619