

RFS to Feature Radiating Cables with a Comprehensive Level of CPR Classification at PMRExpo 2019 in Cologne

RFS RADIAFLEX® radiating cables bring high-quality wireless coverage to the most challenging indoor and underground locations

Hanover, Germany, November 22, 2019 - Radio Frequency Systems (RFS), a global designer and manufacturer of total-package solutions for wireless and broadcast infrastructure, today announced that it will feature a complete portfolio of RADIAFLEX® radiating cables that have achieved Construction Products Regulation (CPR) certification at PMRExpo 2019 in Cologne, Germany.

RFS is dedicated to ensuring its entire portfolio of cables offers the highest levels of fire protection and is continually optimizing its cable designs and materials to increase their resistance to fire. The company was the first in Europe to offer communications cables with a premium jacket option for maximum fire protection in accordance with European Union (EU) Regulation No. 305/2011 [1] (standard EN 50575). RFS has offered a comprehensive portfolio of cables that meet the requirements in the EN 50575 standard since compliance with the EU regulation became mandatory in 2017.

About RFS RADIAFLEX cables

RFS RADIAFLEX cables bring multi-operator, multi-band wireless coverage to the world's most difficult locations, including tunnels, buildings, mines, and parking garages. These broadband radiating cables meet all major international flame and fire-retardance standards and provide low longitudinal loss to ensure high-quality wireless indoor coverage at all times.

Learn more at PMRExpo 2019

RFS experts will be available in booth E31 during PMRExpo to provide additional information about the company's complete portfolio of CPR-compliant cables. PMRExpo runs November 26-28 in Cologne.

About RFS

Radio Frequency Systems (RFS) is a global designer and manufacturer of cable, antenna and tower systems, plus active and passive RF conditioning modules, providing total-package solutions for wireless infrastructure.

RFS serves OEMs, distributors, system integrators, operators and installers in the broadcast, wireless communications, land-mobile and microwave market sectors. As an ISO compliant organization with manufacturing and customer service facilities that span the globe, RFS offers cutting-edge engineering capabilities, superior field support and innovative product design. RFS is a leader in wireless infrastructure.

Trademarks

RFS® and RADIAFLEX® are registered trademark of Radio Frequency Systems. All other trademarks are the property of their respective owners.

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