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#### Radiating Cables

##### Radio Transmission in Confined Areas

In today's world, where ever-increasing demands are placed on data throughput, connection speeds and finding ways to communicate wireless under all circumstances, Radiating Cables can often provide an optimal solution.

This internet site is especially dedicated to Radiating

## New Website [www.Radiating-Cables.com](http://www.Radiating-Cables.com)

The new website of Kabelwerk EUPEN AG dedicated especially to Radiating Cables went live.

The world RF community now has access to a multilingual website, in English, French, Dutch and German on the specialist subject of **Radiating Cables and Communications in Confined Areas**.

The launch of the new website, which offers **quick and easy access** to essential information on Radiating Cables, their use and specifying information, is part of the organisation's on-going efforts to enhance the quality and availability of information to members of the Radio Communications profession worldwide.

The website boasts a modern, colourful design and is divided into multiple sections to explain the technical aspects of Radiating Cables and their use.

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The website offers two special features: an **interactive Product Finder** to assist the selection of the optimal Radiating Cable and **a database of all the Technical Data Sheets** of EUPEN Radiating cables and associated Products. The website's user-friendly nature provides users with more efficient access to the organisation's resources.

Other new functions include a non exhaustive list of possible applications with Radiating Cables and some references of realised projects as well as a video and News gallery, access to the EUPEN Technical Support team and the possibility to download Application Notes and Catalogues.