

PRESS-RELEASE

Better – Safe – NORRES cable protection systems at SPS/IPC/DRIVES 2011

NORRES presents the new catalogue “Cable Protection Systems CP2” with an innovative design

Europe’s leading exhibition for electric automation will take place at NürnbergMesse in Nuremberg from November 22 to 24, 2011. SPS/IPC/DRIVES – considered to be *the* exhibition for all aspects of electric automation technology – covers all components down to complete systems and integrated automation solutions. NORRES Schlauchtechnik will present its portfolio of cable protection systems at SPS/IPC/DRIVES in Hall 5 / Stand 5-367.

More than 1300 exhibitors have signed up to attend the event, which will cover almost 95,000 square metres of floor space, and show their latest developments and key trends to interested visitors. During the three days of the trade fair, experts from many different countries will have a unique chance to keep abreast of the industry’s newest products, innovations and preoccupations.

NORRES cable protection systems at SPS/IPC/DRIVES 2011

NORRES will take advantage of the Nuremberg **SPS/IPC/DRIVES 2011** exhibition to present its plastic and metal conduits, **NORTIGHT**[®] conduits – robust metal conduits featuring a seal and special coating, **NORDUC**[®] tubes – corrugated plastic tubes with compatible connectors, hollow braidings, plastic spiral bands and insulating conduits. The spectrum will be rounded off with a wide range of accessories.

NORRES presents the new catalogue “Cable Protection Systems CP2”

The latest version of the NORRES catalogue “Cable Protection Systems CP2” is available immediately. The catalogue presents an extensive range of cable conduits and conduit systems manufactured by NORRES for protecting cables in almost any applications and has now been given a new look. It also describes numerous products in the following key categories: plastic and metal conduits, **NORTIGHT**[®] conduits (robust metal conduits featuring a seal and a thick coating), **NORDUC**[®] tubes (corrugated plastic tubes with compatible connectors), hollow braidings, plastic spiral bands and insulating conduits. The broad spectrum of NORRES cable protection systems is rounded off with a special chapter on accessories. The catalogue has a clear and simple structure that makes it easy to read: each chapter on cable protection conduits is followed by a matching chapter with



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compatible connectors. In addition, each product page has unusually detailed information about applications, temperature ranges, properties, materials, options and accessories. Engineering drawings and tables of dimensions and ordering data are included, as well as a product photo. Finally, the catalogue offers a wealth of basic technical information about conduits – from raw materials and processing through potential applications to sizing and fitting. The new NORRES catalogue "Cable Protection Systems CP2" provides all essential information in a convenient format for readers.

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NORRES_CP2-Cover.jpg

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