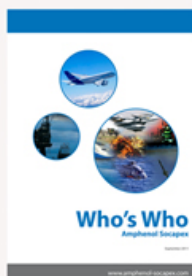


NEWS

WHO'S WHO



Find your main contacts at Amphenol Socapex in no time!

The new « Who's Who » gathering all the contact

information of your main contacts at Amphenol Socapex is available.

If you need one or several copies, please send us an email at valerie.gauderon@amphenol-socapex.fr

PEOPLE

TECHNICAL SUPPORT

Our two support engineers are available to answer any questions regarding to Amphenol products integration, use and maintenance.



Replacing Jean-Marie Piccot, Sophie Franquet is your new contact, for any questions regarding to: Field Bus series, PT/451 connectors, SL61 connectors and other Amphenol industrial products.

Tél: +33(0)4 50 89 28 63
sophie.franquet@amphenol-socapex.fr



Géraldine Rey remains your main contacts for any questions related to the following products:

38999 series and derivatives, Optical connectors & cable assemblies, PCB connectors and other Amphenol Mil/Aero products

Tél. : +33 (0)4 50 89 28 49
geraldine.rey@amphenol-socapex.fr
Please note they will replace each other in case of absence

PRODUCT NEWS

RJ45, USB and HDMI Plastic Connectors: receptacles and overmolded plug cordset



Designed for applications in robotics, automation, remote maintenance, video surveillance and telecommunications, these connectors and cordsets complement the existing RJField solutions.

Key features include: overmolded cables for ease of installation without wire, small footprint, IP67 sealing and a temperature range from -20° to 80°C with the possibility of having custom length cables.

Powersafe (new version according to VG96944)



Ideal for I/O Power for boxes, power connectors spread on the field (drums) and electric power generator, PowerSafe connectors combine user safety (DIN EN-61984/VDE0627) and performances of the 38999 Series III. With an IP68 sealing and temperature resistance ranging from -65°C to +200°C, PowerSafe is an innovative connector with applications in many fields when user safety is a concern. Please contact us to receive the product brochure.

Amphenol TCS -XCede® Backplane Connectors



Amphenol's XCede connector platform is designed to enable future data rate requirements of datacom, telecom, storage, wireless equipment and some aerospace applications with scalable performance from 8 to 25 Gbps. The XCede connector family includes a broad range of components and application specific derivatives to provide complete solutions for your system requirements while meeting the IEEE 802.3ap v3.2 10GBASE-KR standard with margin.

EVENTS

Amphenol Socapex product range was showcased at our different partners' booths at the DSEi show in London (September 13 to 16, 2011) and at IBC 2011 in Amsterdam with Amphenol Broadcast Solutions from September 9 to 13.

