******New voltage versions for reliable power supply**

The new voltage versions of the Trio Power power supply range from Phoenix Contact provide a reliable supply for your loads, even under harsh ambient conditions. The new power supplies each include two 12 and 48 V devices with 5 and 10 A output current that are particularly well-suited for applications in telecommunications and machine building. Like their predecessors, they are very robust, both electrically and mechanically.

These power supplies feature dynamic boost, which starts even heavy loads with 150 percent of the nominal current for five seconds. The robust design, with its high shock and vibration resistance, its high electric strength, high MTBF values of over 1 million hours, along with active function monitoring with DC OK LED and floating relay contact, ensures that all connected loads are reliably supplied. Tool-free wiring with Push-in connection saves time during installation. The slim 35 to 68 mm wide design saves space in the control cabinet. The extensive temperature range of -25°C to +70°C guarantees a high level of flexibility in terms of deployment. Thanks to the wide input voltage range from 85 to 264 V AC and the comprehensive approval package, you can use them anywhere in the world.

**ENDS**

**October 2017**

**PR4989GB**

Phoenix Contact Ltd

Halesfield 13

Telford

Shropshire

TF7 4PG

Tel: 0845 881 2222

Fax: 0845 881 2211

[www.phoenixcontact.co.uk](http://www.phoenixcontact.co.uk)

[info@phoenixcontact.co.uk](mailto:info@phoenixcontact.co.uk)

**For news updates from Phoenix Contact visit:**

**Phoenix Contact Press Room** – http://www.mynewsdesk.com/uk/phoenix-contact-uk

**Twitter** - @phoenixcontactu

**YouTube** – Phoenix Contact UK

**Blog** – www.phoenixcontact.co.uk/blog

**LinkedIn** – www.linkedin.com/company/phoenix-contact-uk