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PTO Form 1478 (Rev 09/2006)

OMB No. 0651-0009 (Exp 02/28/2018)

Trademark/Service Mark Application, Principal Register Handwritten Signature

To the Commissioner for Trademarks:

MARK: P (stylized and/or with design, see below)



The literal element of the mark consists of P.

The applicant is not claiming color as a feature of the mark. The mark consists of the stenciled letter "P" in a square box.

The applicant, Phoenix Contact GmbH & Co. KG, a Limited partnership with limited company as general partner (GmbH & Co. KG) legally organized under the laws of Germany, having an address of

Flachsmarktstrasse 8
32825 Blomberg
Germany

requests registration of the trademark/service mark identified above in the United States Patent and Trademark Office on the Principal Register established by the Act of July 5, 1946 (15 U.S.C. Section 1051 et seq.), as amended, for the following:

International Class 008: Hand tools, namely, insulation stripping tools, wire strippers, cable cutters, profile cutters, crimping tools; screwdrivers; pliers; pressing pliers and squeezing pliers for electrical cables; wire cutters; power drill bits; drill bits for hand drills

In International Class 008, the mark was first used by the applicant or the applicant's related company or licensee or predecessor in interest at least as early as 00/00/1989, and first used in commerce at least as early as 00/00/1989, and is now in use in such commerce. The applicant is submitting one(or more) specimen(s) showing the mark as used in commerce on or in connection with any item in the class of listed goods/services, consisting of a(n) drill bit.

Specimen-1 [SPE0-6915198238-20160115093330080451_.P_Logo_IC_8_Specimen.jpg]

International Class 009: Electronic instruments, namely, amplifiers; electronic signal transmitters; electrical relays; energy meters; motor starters; industrial automation controls; electrical controls system for use in the field of industrial processes; electrical apparatus for the remote control

of industrial operations; integrated circuit modules, namely input-output (I/O) modules; electrical controllers, namely input-output (I/O) modules; electrical power supplies; electric switches, electronic switches and routers; electrical HMI (human machine interface) controllers; computers; industrial computers; apparatus and instruments for electrical engineering, namely for conducting, transforming, storing, regulation and control; apparatus and instruments for communications engineering, namely for communications, high frequency and control engineering; data-processing apparatus; electric junction boxes and electrical connection boxes; electric display apparatus, namely, electric control panels and electric luminescent display panels; electric measuring devices, namely, electronic-based instruments for measuring the industrial process control parameters used in the field of industrial automation controls; switching equipment, namely, switchgears; electric transformers; electric resistors; electricity distribution consoles and switchboards; electric voltage transformers, current transformers; electrical terminals in the nature of electric connections and connectors for connecting and joining electrical cables, namely, terminal blocks, two-tier terminal blocks, lead-through terminal blocks, high current terminal blocks, installation terminal blocks, switchable terminal blocks, earthed conductor lead binders, fuse terminal blocks, universal terminal blocks, tension spring terminal blocks and terminal blocks for connecting to DIN rails; testing accessories, namely, continuity test connectors for testing electronic circuits and short circuit connectors for electronic circuits; accessories for bridging electrical terminals, namely, electrical jumpers and electrical bypasses in the nature of jumper cables, electrical switches and electronic circuits; accessories for marking electrical terminals, namely, cable and wiring markers, namely, print heads for printers and plotters; voltage surge protectors

In International Class 009, the mark was first used by the applicant or the applicant's related company or licensee or predecessor in interest at least as early as 00/00/1981, and first used in commerce at least as early as 00/00/1981, and is now in use in such commerce. The applicant is submitting one(or more) specimen(s) showing the mark as used in commerce on or in connection with any item in the class of listed goods/services, consisting of a(n) surge protector.

Specimen-1 [SPE0-6915198238-20160115093330080451_.P_Logo_IC_9_Specimen.jpg]

International Class 016: Printing paper; printed paper labels and signs; paper labels; shipping, adhesive and address labels; pens; pens for marking

In International Class 016, the mark was first used by the applicant or the applicant's related company or licensee or predecessor in interest at least as early as 00/00/2002, and first used in commerce at least as early as 00/00/2002, and is now in use in such commerce. The applicant is submitting one(or more) specimen(s) showing the mark as used in commerce on or in connection with any item in the class of listed goods/services, consisting of a(n) paper labels.

Specimen-1 [SPE0-6915198238-20160115093330080451_.P_Logo_IC_16_Specimen.jpg]

The applicant's current Attorney Information:

Jim F. Struthers and Molly Buck Richard, David J. Diamond of Richard Law Group
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Dallas, Texas 75225
United States

The attorney docket/reference number is PHNX-0018.

The applicant hereby appoints Jim F. Struthers of Richard Law Group

8411 Preston Road, Suite 890
Dallas Texas 75225
United States

as applicant's representative upon whom notice or process in the proceedings affecting the mark may be served.

The applicant's current Correspondence Information:

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E-mail Authorization: I authorize the USPTO to send e-mail correspondence concerning the application to the applicant or applicant's attorney at the e-mail address provided above. I understand that a valid e-mail address must be maintained and that the applicant or the applicant's attorney must file the relevant subsequent application-related submissions via the Trademark Electronic Application System (TEAS). Failure to do so will result in an additional processing fee of \$50 per international class of goods/services.

A fee payment in the amount of \$825 will be submitted with the application, representing payment for 3 class(es).

Declaration

The signatory believes that: if the applicant is filing the application under 15 U.S.C. § 1051(a), the applicant is the owner of the trademark/service mark sought to be registered; the applicant is using the mark in commerce on or in connection with the goods/services in the application; the specimen(s) shows the mark as used on or in connection with the goods/services in the application; and/or if the applicant filed an application under 15 U.S.C. § 1051(b), § 1126(d), and/or § 1126(e), the applicant is entitled to use the mark in commerce; the applicant has a bona fide intention, and is entitled, to use the mark in commerce on or in connection with the goods/services in the application. The signatory believes that to the best of the signatory's knowledge and belief, no other persons, except, if applicable, concurrent users, have the right to use the mark in commerce, either in the identical form or in such near resemblance as to be likely, when used on or in connection with the goods/services of such other persons, to cause confusion or mistake, or to deceive. The signatory being warned that willful false statements and the like are punishable by fine or imprisonment, or both, under 18 U.S.C. § 1001, and that such willful false statements and the like may jeopardize the validity of the application or any registration resulting therefrom, declares that all statements made of his/her own knowledge are true and all statements made on information and belief are believed to be true.

Signature Section:

Signature: 
Signatory's Name: Bruno Muth
Signatory's Position: Head of Intellectual Property, Licenses & Standards
Signatory's Phone Number: +49-5235-341964

Date Signed: 19 January 2016

NOTE TO APPLICANT: When filed as part of the electronic form (i.e., scanned and attached as an image file), the signature page **must** include both the signature information **and** the boilerplate declaration language. Do **not** include the entire application, but do ensure that the boilerplate declaration language actually appears; *a signature by itself will not be acceptable*. If, due to browser limitations, the boilerplate declaration language appears on a previous page when printed, you must "merge" the declaration and signature block onto a single page prior to signing, so that the *one complete page* can be scanned to create an acceptable image file. It is recommended that you copy-and-paste the entire text form into another document, manipulate the spacing there to move the declaration and signature section to a separate page, and then print this new version of the text form to send to the signatory.