

## UK DECLARATION OF CONFORMITY



### PEMSA CABLE MANAGEMENT

Declares that the product:

**TCP Nut**

which references are listed in the Annex 1 of this declaration, installed in accordance with the manufacturer's instructions and installation standards, complies with the essential requirements of the regulation reference:

**Electrical and Equipment (Safety) Regulations 2016  
(S.I. 2016 No. 1101)**

In conformity with the following standards:

**BS-EN 61386-1** CONDUIT SYSTEMS FOR CABLE MANAGEMENT - PART 1: GENERAL REQUIREMENTS

**BS-EN 62444** CABLE GLANDS FOR ELECTRICAL INSTALLATIONS

This declaration is issued under the sole responsibility of the manufacturer



Ernesto Chenol Mora  
Offer Development, Quality and Market Director.

## UK DECLARATION OF CONFORMITY

### Annex 1

| Reference | Designation                |
|-----------|----------------------------|
| 40020007  | TCP locknut PG 7 grey      |
| 40020009  | TCP locknut PG 9 grey      |
| 40020011  | TCP locknut PG11 grey      |
| 40020013  | TCP locknut PG13 grey      |
| 40020016  | TCP locknut PG16 grey      |
| 40020021  | TCP locknut PG21 grey      |
| 40020029  | TCP locknut PG29 grey      |
| 40020036  | TCP locknut PG36 grey      |
| 40020042  | TCP locknut PG42 grey      |
| 40020048  | TCP locknut PG48 grey      |
| 40021120  | TCP locknut M12 grey       |
| 40021160  | TCP locknut M16 grey       |
| 40021200  | TCP locknut M20 grey       |
| 40021250  | TCP locknut M25 grey       |
| 40021320  | TCP locknut M32 grey       |
| 40021400  | TCP locknut M40 grey       |
| 40021500  | TCP locknut M50 grey       |
| 40021630  | TCP locknut M63 grey       |
| 40024007  | TCP locknut PG 7 black     |
| 40024009  | TCP locknut PG 9 black     |
| 40024011  | TCP locknut PG11 black     |
| 40024013  | TCP locknut PG13 black     |
| 40024016  | TCP locknut PG16 black     |
| 40024021  | TCP locknut PG21 black     |
| 40024029  | TCP locknut PG29 black     |
| 40024036  | TCP locknut PG36 black     |
| 40024048  | TCP locknut PG48 black     |
| 40025120  | TCP locknut M12 black      |
| 40025160  | TCP locknut M16 black      |
| 40025200  | TCP locknut M20 black      |
| 40025250  | TCP locknut M25 black      |
| 40025320  | TCP locknut M32 black      |
| 40025400  | TCP locknut M40 black      |
| 40025500  | TCP locknut M50 black      |
| 40025630  | TCP locknut M63 black      |
| 40026007  | TCP locknut PG 7 dark grey |

## UK DECLARATION OF CONFORMITY

| Reference | Designation                |
|-----------|----------------------------|
| 40026009  | TCP locknut PG 9 dark grey |
| 40026011  | TCP locknut PG11 dark grey |
| 40026013  | TCP locknut PG13 dark grey |
| 40026016  | TCP locknut PG16 dark grey |
| 40026021  | TCP locknut PG21 dark grey |
| 40026029  | TCP locknut PG29 dark grey |
| 40026036  | TCP locknut PG36 dark grey |
| 40026042  | TCP locknut PG42 dark grey |
| 40026048  | TCP locknut PG48 dark grey |
| 40027120  | TCP locknut M12 dark grey  |
| 40027160  | TCP locknut M16 dark grey  |
| 40027200  | TCP locknut M20 dark grey  |
| 40027250  | TCP locknut M25 dark grey  |
| 40027320  | TCP locknut M32 dark grey  |
| 40027400  | TCP locknut M40 dark grey  |
| 40027500  | TCP locknut M50 dark grey  |
| 40027630  | TCP locknut M63 dark grey  |