

# DECLARATION OF PERFORMANCE

In compliance with 'REGULATION (EU) No 305/2011 of 9 March 2011 on the approximation of laws, regulations and administrative provisions of the Member States relating to construction products' (the Construction Products Directive or CPD), as amended by Directive 93/68/EEC of the Council of European Communities of 22 July 1993, it has been stated that the construction products

*Fastening screws for metal members and sheeting:*

|                                     |   |  |
|-------------------------------------|---|--|
| PG:4730 HWH 4.8XL#1 HX8             | PG:4660 LP™ 4.8/5.5XL#1 TX20 ALU-M-14B  | PG:2530 HWH RXB 5.5XL#2+ HX8 RX-16G          |
| PG:2290 HWH 4.8XL#1 HX8 ALU-14B     | PG:2330 CORONA™ 4.8XL#1 TX20 EPDM-9.5B  | PG:2540 HWH RXB 5.5xL#2P+ HX8 RX-16G         |
| PG:2220 HWH 4.8XL#1 HX8 ALU-14B     | PG:2320 CORONA™ 4.8XL#1 TX20 EPDM-9.5B  | PG:2550 HWH RXB 5.5XL#5 HX8 RX-16G           |
| PG:2310 HWH 4.8XL#2+ HX8 ALU-14B    | PG:2350 CORONA™ 4.8XL#2+ TX20 EPDM-9.5B | PG:2650 CORONA™ RXB 4.8XL#1 TX20 EPDM-9.5B   |
| PG:2420 HWH 5.5xL#2+ HX8 ALU-16B    | PG:2340 CORONA™ 5.5xL#2+ TX20 EPDM-9.5B | PG:2660 CORONA™ RXB 4.8xL#1 TX20 EPDM-9.5B   |
| PG:2425 HWH 5.5xL#2P+ HX8 ALU-16B   | PG:7490 DC 4.8xL#1 TX20                 | PG:2670 CORONA™ RXB 5.5xL#2+ TX20 EPDM-9.5B  |
| PG:2390 HWH 5.5XL#5 HX8 ALU-16B     | PG:2500 HWH RXB 4.8xL#1 HX8 RX-14G      | PG:2680 CORONA™ RXB 5.5xL#2P+ TX20 EPDM-9.5B |
| PG:2280 LP™ 4.8XL#1 TX20 M-ALU-14B  | PG:2510 HWH RXB 4.8xL#1 HX8 RX-14G      | PG:2690 CORONA™ RXB 5.5XL#5 TX20 EPDM-9.5B   |
| PG:2260 LP™ 4.8XL#1 TX20 M-ALU-14B  | PG:2535 HWH RXB 4.8xL#2+ HX8 RX-14G     | PG:4520 MH RXB 4.8xL#1 TX20                  |
| PG:2240 LP™ 4.8XL#2+ TX20 M-ALU-14B | PG:2520 HWH RXB 5.5xL#1 HX8 RX-16G      |  |

The screws mentioned above is packed in branded cartons clearly marked with CE according to ETA-10/0021. For product parameters and particular conditions applicable to the use of the product according to the technical specifications – please refer to technical data sheets.

Placed on the market by:

## **Areco Profiles A/S**

Industriparken 22-24  
DK-9575 Terndrup, Denmark

.....  
(Name / address)

The above is submitted by the manufacturer to a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan and that the notified test laboratory has performed the initial type-testing for the relevant characteristics of the product.

Name of the laboratory: Karlsruhe Institute of Technology (KIT) - Kaiserstraße 12, DE-76131 Karlsruhe  
Issuing Approval Body: Deutsches Institut für Bautechnik (DIBt) - Kolonnenstraße 30 B, DE-10829 Berlin  
ETA number: ETA-10/0021  
System of Assessment: System 3  
Validity: 2013-06-18 to 2018-06-18

This Declaration of Performance attests that all provisions concerning the attestation of conformity and the performances described in the ETA approval:

### **ETA-10/0021**

are applied and that the product fulfils all the prescribed requirements.

Date of Issue: 18-06-2013

  
 Lars Pontus Holgersson, CEO

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Company stamp  
Areco Profiles A/S



CE-marking  
2010

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