

ORIGINAL



The undersigned, in the name of and behalf of the following company

**Topp S.r.l.**  
**Via Galvani, 59**  
**36066 Sandrigo (VI)**  
**Italia**

herewith declares  
 that the person authorised to compile the technical file is  
 Name: Bettiani Roberto - Topp S.r.l.  
 Address: via Galvani, 59 36066 Sandrigo (VI)  
 and  
 that to the partly completed machinery

**CHAIN ACTUATOR FOR WINDOW AUTOMATION**

Type: ACK4  
 Model(s): ACK42/230V - ACK44/24V

the following essential requirements of the following EC directive (including all applicable amendments)  
 2006/42/EC Machinery Directive (Italian adoption DLgs 27 jan. 2010, n.17)  
 have been applied and fulfilled:  
 Enclosure I: 1.5.1; 1.5.2; 1.5.10; 1.5.11  
 and that the relevant technical documentation is compiled in accordance with part B of Annex VII of the above mentioned Machinery Directive.

The above identified partly completed machinery is also in conformity with the all the relevant provisions of the following EC directives (including all applicable amendments)  
 2014/30/EU EMC Directive  
 2011/65/EU ROHS II Directive

The following harmonised standards have been applied:

EN 55014-1	EN 55014-2	EN 61000-3-2
EN 61000-3-3	EN 61000-6-2	EN 61000-6-3
EN 62233	EN 50581	
EN 60335-1	Applicable parts of EN 60335-2-103	

The undersigned also undertakes the obligation, in response to a duly reasoned request by the national market surveillance authorities, to transmit to the a.m. authorities, in electronic or paper format, the relevant technical documentation on the partly completed machinery.  
 The above identified partly completed machinery must not be put into service until the final machinery into which it is to be incorporated has been declared in conformity with the provisions of the above mentioned Machinery Directive.  
 This declaration of conformity is issued under the sole responsibility of the manufacturer and is valid for products built from the date specified below.

Date: Sandrigo, 01/01/2017

Signature: Matteo Cavalcante  
 Administrator .....