

CE declaration of conformity for machines
(Directive 89/392 CE, Attachment II, part B) - Do not put into service

The undersigned Luigi Benincà in quality of the legal representative, declares that the product:

Manufacturer: BYOU srl
Address: Via dell'Industria 91 - 36030 Sarcedo (Vicenza) - ITALIA
Description Electromechanical automation with built-in control unit for sliding gates.
Model: FREEDOM
Accessories: BY, F.BY, P.BY, K.BY

is in compliance with the essential requisites envisioned by the following Directives:

Directive	Title
98/37/CE	98/37/CE DIRECTIVE OF THE EUROPEAN PARLIAMENT AND COUNCIL dated 22 June 1998 concerning the harmonisation of the legislations of the Member States relative to machinery
73/23/EEC	73/23/EEC DIRECTIVE OF THE EUROPEAN COUNCIL dated 19 February 1973 concerning the harmonisation of the legislations of the Member States relative to electric material destined for use within certain voltage limits
89/36/EEC	89/336/EEC DIRECTIVE OF THE EUROPEAN COUNCIL dated 3 May 1989, concerning the harmonisation of the legislations of the Member States relative to electromagnetic compatibility
199/5/CE	1999/5/CE DIRECTIVE OF THE EUROPEAN PARLIAMENT AND COUNCIL dated 9 March 1999 on radio equipment and telecommunications terminal equipment and the mutual recognition of their conformity

is in compliance with the essential requisites envisioned by the following Standards:

Standard	Edition	Title
UNI EN 12445	8/2002	Industrial, commercial and garage doors and gates. Safety when using motorised doors - Measurement methods
UNI EN 12453	8/2002	Industrial, commercial and garage doors and gates. Safety when using motorised doors - Requisites
ETSI EN301489-3	11/2001	Electromagnetic Compatibility and Radio spectrum Matters(ERM) Electro Magnetic Compatibility (EMC) standard for radio equipment and services
EN300220-3	2000	Radio appliances and systems (RES) - Short range devices - Technical features and test methods for radio equipment to use in the frequency range from 25 MHz to 1000 MHz with power levels up to 500 mW.
CEI EN60950	10/2001	Information technology equipment. Safety

and also declares that it is not allowed to start the machinery until the machine in which it has been incorporated or of which it will become a component has been identified and has been declared in compliance with the conditions of the 98/37/CE Directive and national legislation that transposes it, this means that until the machinery subject of this declaration does not form a complete unit with the final machine.

Sarcedo, 10/04/2009.

Luigi Benincà, Legal representative.

