

La Ditta

METAL WORK S.p.A.
Via Segni 5 - 25062 Concesio (BS) - ITALIA

come sola parte responsabile dichiara che in base alla direttiva europea

2014/30/EU
DEL PARLAMENTO EUROPEO E DEL CONSIGLIO
CONCERNENTE...LA COMPATIBILITÀ ELETTROMAGNETICA (RIFUSIONE)

I prodotti forniti dalla METAL WORK delle seguenti serie:

- EB 80 Ethernet/IP
- EB 80 EtherCAT
- EB 80 Profinet IO
- EB 80 Ethernet POWERLINK
- EB 80 CC-Link IE Field Basic

Come riportato in questa dichiarazione, rispettano le seguenti normative nella loro forma attuale

EN 61000-6-2	Compatibilità elettromagnetica (EMC) Parte 6-2 - Norme generiche - Immunità per gli ambienti industriali
EN 61000-6-4	Compatibilità elettromagnetica (EMC) Parte 6-4: Norme generiche - Emissioni per gli ambienti industriali

- EB 80 25 pin
- EB 80 44 pin
- EB 80 CANopen
- EB 80 Profibus-DP
- EB 80 IO-link 32 IN/32 OUT
- EB 80 IO-link 64 OUT
- EB 80 BOXI

Come riportato in questa dichiarazione, rispettano le seguenti normative nella loro forma attuale

EN 61131-2	Controllori programmabili Parte 2: Specificazioni e prove delle apparecchiature
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Concesio, Aprile 2024

Responsabile di prodotto



Ing. Corrado Tamiozzo

"Electromagnetic compatibility"
Directive 2014/30/EU

The Company

METAL WORK S.p.A.
Via Segni 5 - 25062 Concesio (BS) - ITALY

As the solely responsible party herewith declares that under the provision of EC directive
2014/30/EU
COUNCIL DIRECTIVE...ELECTROMAGNETIC COMPATIBILITY (RECAST)

In its current form

The models supplied by METAL WORK of the following products types:

- EB 80 Ethernet/IP
- EB 80 EtherCAT
- EB 80 Profinet IO
- EB 80 Ethernet POWERLINK
- EB 80 CC-Link IE Field Basic

As referred to in this declaration, complies with the following standards and normative documents
In they current form

EN 61000-6-2	Electromagnetic compatibility (EMC) Part 6-2 - Generic standards - Immunity for industrial environments
EN 61000-6-4	Electromagnetic compatibility (EMC) Part 6-4: Generic standards - Emission standard for industrial environments

- EB 80 25 pin
- EB 80 44 pin
- EB 80 CANopen
- EB 80 Profibus-DP
- EB 80 IO-link 32 IN/32 OUT
- EB 80 IO-link 64 OUT
- EB 80 BOXI
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As referred to in this declaration, complies with the following standards and normative documents in they current form

EN 61131-2	Programmable controllers Part 2: Equipment requirements and tests
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Concesio, April 2024

Chief Engineer



Ing. Corrado Tamiozzo