

# **Annex no. 4**

# **Label Sample**

# Label information and Label position Reader Module ID ISC.MRMU102-A

Editor: Wolfgang Meißner  
Date: 16.11.12

**Model: ID ISC.MRMU102-A**  
**FCC ID PJMMRU102 IC: 6633A-MRU102**  
**Input 12 to 24V  max. 0.58A**

This device complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada. Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation. No user serviceable parts.

**Made in Germany**

**FEIG**  
ELECTRONIC




# Label information and Label position Reader ID ISC.MRU102-PoE

Editor: Wolfgang Meißner  
Date: 16.11.12

**Model: ID ISC.MRU102-PoE**

**Contains FCC ID PJMMRU102**

**Contains IC: 6633A-MRU102**

**Input 12 to 24V  max. 0.58A**

This device complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada. Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation. No user serviceable parts.

**FEIG**  
ELECTRONIC



**Made in Germany**



# Label information and Label position Reader ID ISC.MRU102-USB

Editor: Wolfgang Meißner  
Date: 16.11.12

**Model: ID ISC.MRU102-USB**

**Contains FCC ID PJMMRU102**

**Contains IC: 6633A-MRU102**

**Input 12 to 24V  max. 0.58A**

This device complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada. Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation. No user serviceable parts.

**FEIG**  
ELECTRONIC



**Made in Germany**

