

# FEIG

FEIG ELECTRONIC GmbH  
Industriestrasse 1a  
35781 Weilburg / Germany

06.12.2023

Federal Communications Commission  
445 12th Street, SW  
Washington, DC 20554

Certification and Engineering Bureau  
Industry Canada  
Spectrum Engineering Branch  
3701 Carling Avenue, building 94  
Ottawa, Ontario K2H 8S2

Intentional Radiator Applicant: FEIG ELECTRONIC GmbH  
Equipment: RFID reader, operating frequency 13.56 MHz  
Model: ID ISC.LRM1002  
FCC ID: PJMLRM1002 (Approval Date: 04.12.2012)  
IC ID: 6633A-LRM1002 (Approval Date: 01.12.2017)

Pursuant to Part 15.225 Certification and RSS-210 Issue 10, FEIG ELECTRONIC GmbH requests a Permissive Change Class 2 for the device ID ISC.LRM1002.

Modifications:

- New antennas, model numbers:
  - ID ANT240/180-A
  - ID ANT240/180-B
  - ID ANTS240/180-A

The RFID antennas ANT240/180-A and ANT240/180-B have identical components, identical connectors and identical housing. Both versions use the same printed circuit board. The only difference between them is the front cover.

Should you have any questions, please feel free to contact the undersigned.

Sincerely,



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