

EUT: ID ISC.ANT1520/700
(RFID gate premium)

IC: 6633A-LRM2500

RSS-210 Issue 9

Date of issue: 2017-03-27

Annex acc. to RSS-210 Issue 9, August 2016
relating to
FEIG ELECTRONIC GmbH
ID ISC.ANT1520/700 (RFID gate premium)

Annex no. 6

Test Setup Photographs

RSS-210 Issue 9
RSS-Gen Issue 4
RSS-102 Issue 5



Deutsche
Akkreditierungsstelle
D-PL-12053-01-00

EUT: ID ISC.ANT1520/700
(RFID gate premium)

IC: 6633A-LRM2500

RSS-210 Issue 9

Date of issue: 2017-03-27

Photographs to the test: Conducted limits – AC Port / USB Port / LAN Port / Standalone

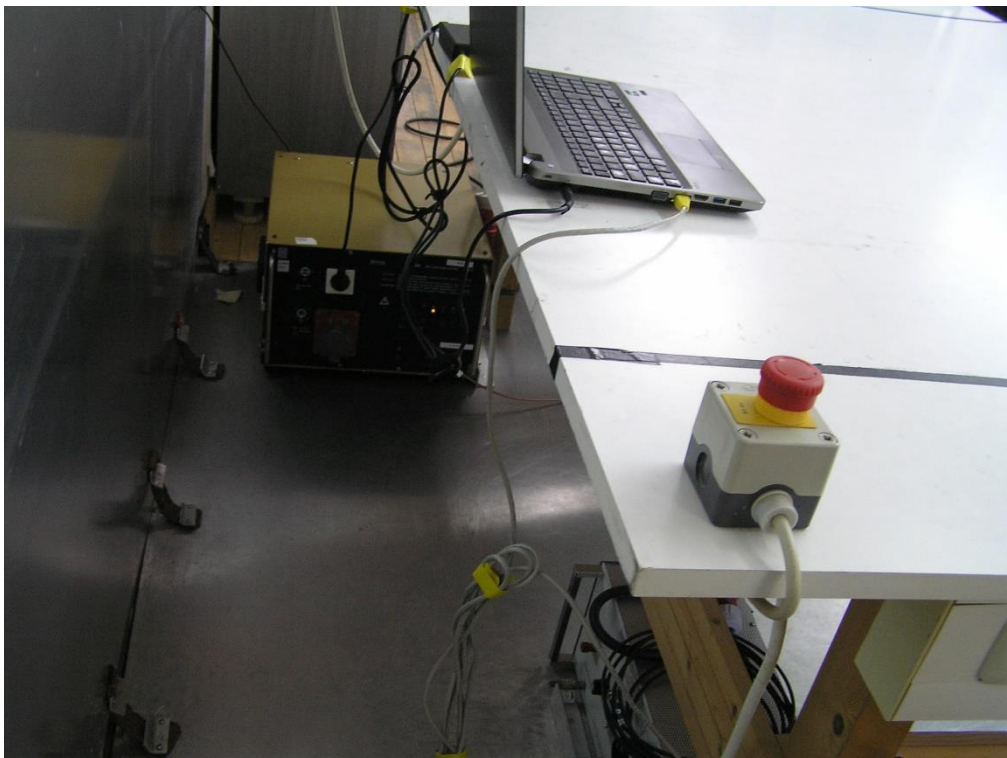


EUT: ID ISC.ANT1520/700
(RFID gate premium)

IC: 6633A-LRM2500

RSS-210 Issue 9

Date of issue: 2017-03-27

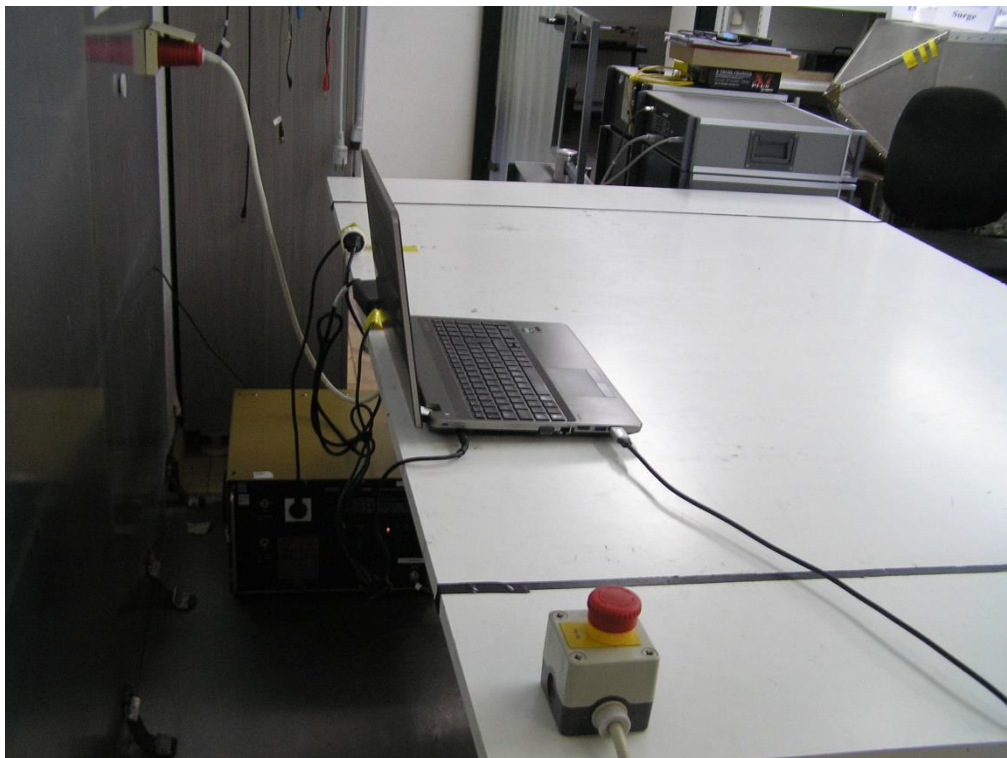


EUT: ID ISC.ANT1520/700
(RFID gate premium)

IC: 6633A-LRM2500

RSS-210 Issue 9

Date of issue: 2017-03-27

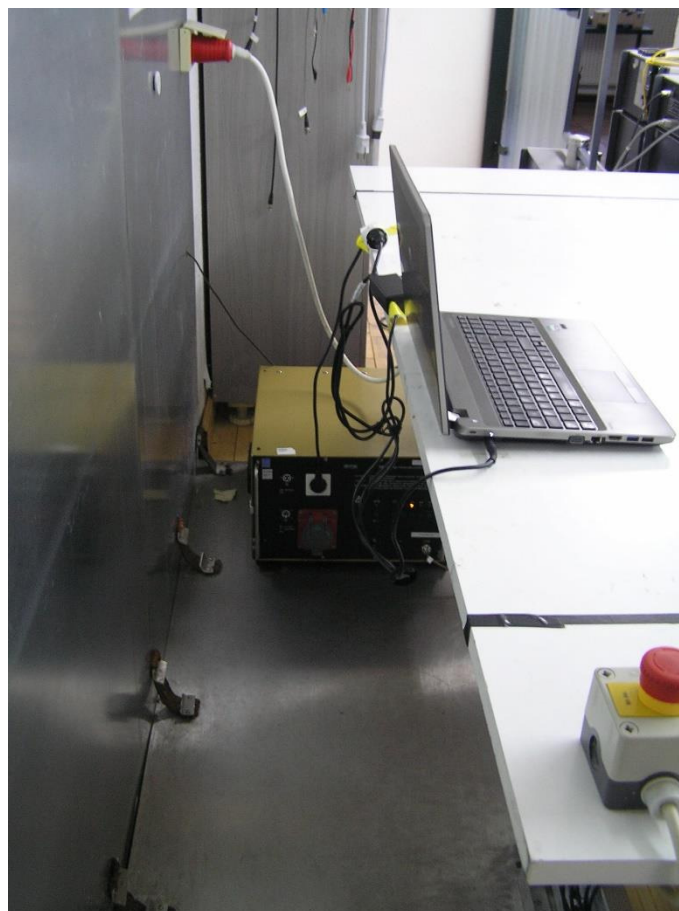


EUT: ID ISC.ANT1520/700
(RFID gate premium)

IC: 6633A-LRM2500

RSS-210 Issue 9

Date of issue: 2017-03-27



Photographs to the test: Radiated emission limits



EUT: ID ISC.ANT1520/700
(RFID gate premium)

IC: 6633A-LRM2500

RSS-210 Issue 9

Date of issue: 2017-03-27

