

**UHF Reader with antenna FL45 operating on
902-928 MHz including an Anti-Pilferage System
operating in the band 7.400 – 8.800 MHz and a metal
detection module operating on 125 kHz
Brand Nedap
Model: !D Gate Region 2
Label Location and Label photographs**

Description of EUT: UHF Reader with antenna FL45 operating on 902-928 MHz including an Anti-Pilferage System operating in the band 7.400 – 8.800 MHz and a metal detection module operating on 125 kHz
Manufacturer: N.V. Nederlandsche Apparatenfabriek "Nedap"
Brand mark: Nedap
Model: ASSY FLR RF+MD+RFID
FCC ID: CGDFLRRFMDRFID
IC: 1444A-FLRRFMDRFID
Type of Service: New Application

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Applicant information

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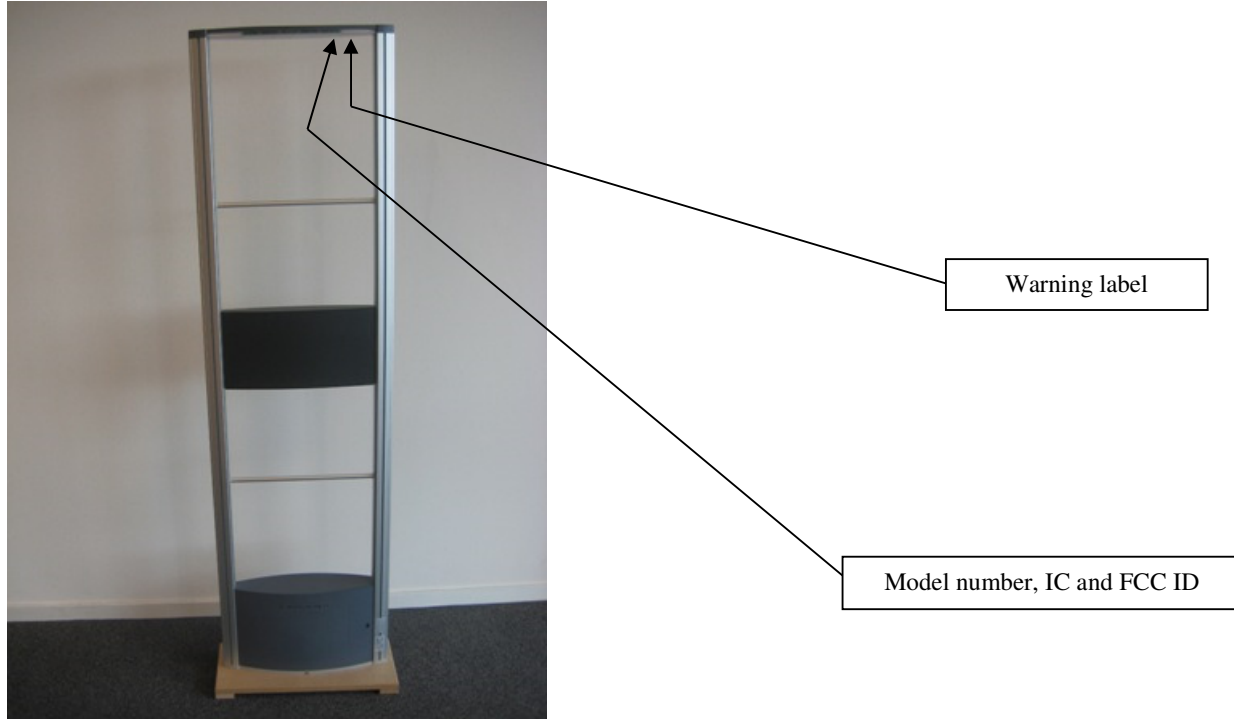
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1 Location of the label



2 IC-FCC ID label

2.1 Total overview



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2.2 FCC ID and IC label



2.3 Warning label

