

Return address: PO Box 6, 7140 AA Groenlo, The Netherlands

ATCB
Attn.: Mrs. M. Bosley
Certification Department
6731 Whittier Avenue, Suite C110
McLean, Virginia 22101
USA

Groenlo, 05 June 2012

Subject: Attestation of Similarity FCC ID: CGDBOOSTER7

Dear Mrs. Bosley,

The device with Model: Transition Booster 2G as mentioned in report "12_12022302.fcc01_SmartCardBooster_Testreport CGDBOOSTER7" is a 2nd Generation Booster with a single board and an operating frequency of 13560 kHz.
The Booster is always used in combination with a Nedap Transit, a narrow band 2.45 GHz RFID reader.

Nedap provides different kind of Smarcard Boosters 2G operating on 13560 kHz only, all with the same hardware:


1. Model: Smartcard Booster 2G with article number 9948554 operating at 13560 kHz
This is a dual type device, it transmits the personal ID card number including the Booster number (vehicle-connected). Nedap software is installed.
2. Model: Smartcard Booster Cardax 2G with article number 9956123 operating at 13560 kHz.
This is a dual type device, it transmits the personal ID card number including the Booster number (vehicle-connected) and the software is specially written for Cardax.

We, N.V. Nederlandsche Apparatenfabriek "Nedap", declare that the Model: Transition Booster 2G tested as noted in above mentioned test report is a representative model for the Nedap Boosters operating on 13560 kHz with FCC ID: CGDBOOSTER7.

I thereby wish to request whether you can add these models to the list of approved systems.

I hope you can honor our request

Best regards,
N.V. Nederlandsche Apparatenfabriek "Nedap"


Jacques Hulshof
Approbation Management