Security Systems

Management Info Systems

Election Systems

Electronics, Metal and Plastic

Groenlo, 17 June 2011

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

Dear Mrs. Bosley,

We, N.V. Nederlandsche Apparatenfabriek "Nedap", hereby would like to apply for FCC certification of the following device:

FCC ID : CGDCONVEXSM

FRN : 007696149 Brand : Nedap

Models : Convexs M80x and Convexs MD80x where M=Mifare and D=Desfire and x is G, C, FG

or FC. For Type numbers see exhibit "17\_Brochure CGDCONVEXSM.pdf". G and C: Gray and Charcoal, Surface mounted, FG and FC: Flush mounted, Gray and Charcoal

-edap

Description : 13.56 MHz Inductive Proximity Card reader.

The following PDF files (exhibits) are electronically submitted:

- 1. Cover letter (this document)
- 2. Request of confidentiality
- 3. Form 731
- 4. Declaration of Similarity
- 5. 5a and 5b Bills of material (BOM)
- 6. 6a and 6b Circuit diagrams
- 7. Frequency block diagram incl. description
- 8. Interior photographs
- 9. Exterior photographs
- 10. Location and artwork of label
- 11. Theory of Operation.
- 12. Test report in conformity with 47 CFR Part 15
- 13. Test setup photographs
- 14. Installation Sheet
- 15. Installation Manual
- 16. Request putting statement 15.19(a)(3) in the manual
- 17. Brochure

NOTE: We would like to request for the 15.19 (a) (3) statement to go in the manual due to size.

Best regards,

N.V. Nederlandsche Apparatenfabriek "Nedap"

Jacques Hulshof

Approbation Management

N.V. Nederlandse
Apparatenfabriek "Nedap"
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