

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, 18 October 2012

Subject: Attestation of Similarity FCC ID: CGDVP1910

Dear Mrs. Bosley,

The device with Model: VP1910 VELOS as mentioned in report "12_12021504.fcc01_Testreport CGDVP1910.pdf" is a transmitter/receiver for identifying transponders attached to animals and is operating on 134.2 kHz.
This Model: VP1910 VELOS is delivered by Nedap directly to its dealers and/or end users.
We also deliver two other Models: VP1910 GEA and VP1910 BOUMATIC. These units are electronically as well as mechanically the same as the VP1910 VELOS only it is delivered to the company GEA and Boumatic who deliver it to their dealers and/or end users. Therefore two new Model numbers are introduced.

So Nedap provides totally 3 different types with 6 different antenna systems as there are:

1. Model: VP1910 GEA.
2. Model: VP1910 BOUMATIC.
3. Model: VP1910.

We, N.V. Nederlandsche Apparatenfabriek "Nedap", declare that the Model: VP1850 VELOS as tested in above mentioned test report is the same as Models: VP1910 GEA and VP1910 BOUMATIC with FCC ID: CGDVP1910 and also that the antennas used in combination with the Models and mentioned the test report "12_12021504.fcc01_Testreport CGDVP1910.pdf" are the same.

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