

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, 25 December 2013

Subject: Attestation of Similarity FCC ID: CGDVP4201

Dear Mrs. Bosley,

The device with Model: VP4201 as mentioned in report "12_13012902.fcc02_Testreport CGDVP4102.pdf" is a transceiver operating on 433 MHz and 54 kHz to detect the position and the activity of cows.

Model: VP4201 is the general name of this device.

Model: VP4201 NEDAP is delivered by Nedap directly to its dealers and/or end users. Nedap also delivers 3 more models which are electronically as well as mechanically the same as the Model: VP4201 NEDAP only the labeling and it is delivered to other companies as mentioned in the list below who in turn deliver it to their dealers and/or end users, so another name appears on the product. Therefore more following Model numbers are introduced.

Model: VP4201 NEDAP
Model: VP4201 LELY
Model: VP4201 GEA
Model: VP4201 BOUMATIC

All the products will of course be labeled with FCC ID: CGDVP4201.

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 Officer

NL-7140 AC Groenlo