

Groenlo, 25 December 2013

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

American Certification Board
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 : CGDVP4201
FRN : 0007696149
Manufacturer : N.V. Nederlandsche Apparatenfabriek "Nedap"
Brands : NEDAP, LELY, GEA, BOUMATIC
Models : VP4201 NEDAP, VP4201 LELY, VP4201 GEA, VP4201 BOUMATIC
Antenna : Internal, 1/4 λ twisted wire, AWG 20 and inductive loop
Description : Beacon for Cow Positioning System operating on 433 MHz and 54 kHz.

The following PDF files (exhibits) are electronically submitted:

1. Cover letter (this document)
2. Request of confidentiality
3. Form 731
4. Antenna information
5. Bill of material
6. Circuit diagram
7. Block diagram
8. Interior photograph report
9. Exterior photograph report
10. FCC ID Label artwork and Label location
11. Theory of operation
12. Test report in conformity with 47 CFR Part 15
13. Test setup photographs
14. Users manual
15. Brochure
16. Attestation of similarity
17. EMF Declaration
18. Transmitter ADF7023 datasheet

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



Jacques Hulshof
Approval Management

N.V. Nederlandsche Apparatenfabriek "Nedap"
Parallelweg 2
NL-7141 DC Groenlo
P.O. Box 6
NL-7140 AC Groenlo

T +31 (0)544 471 111
F +31 (0) 544 463 475
E info@nedap.com
www.nedap.com

Traderegister 08013836
ABN-AMRO 59.16.32.330
IBAN NL83ABNA0591632330
BIC ABNANL2A
VAT NL006456285B01