

Return address: VECOS Europe B.V., Esp 237, 5633 AD Eindhoven, The Netherlands

American Certification Body
Certification Department
6731 Whittier Avenue, Suite C110
McLean, Virginia 22101
USA

To whom it may concern,

We, VECOS Europe B.V., hereby would like to apply for a FCC approval of the following device:

Description : Locker Lock with NXP RFID operating on 13.56 MHz
FCC ID : 2ACYAV3NXP
FRN : 0023864614
Applicant : VECOS Europe B.V.
Brand : VECOS
Model : V3+
Antennae : PCB integrated inductive loop

The following PDF files (exhibits) are electronically submitted:

1. Cover letter (this document)
2. Request of confidentiality
3. Application form
4. Antenna information
5. Bill of material (05a) & Component lay out (05b)
6. Circuit diagram
7. Block diagram
8. Interior photograph report
9. Exterior photograph report
10. Label location incl. label
11. Theory of Operation
12. Test reports
13. Test setup photographs
14. Install Manual
15. Authority letter
16. V3+ Lock Datasheet
17. Data sheet microcontroller PN7462 HVQFN64 by NXP
18. Authority Hulshof approvals

The device is rather small and for such use that it is impracticable to label it with the statement specified under paragraph §15.19 (a). Thus the information required by this paragraph is placed in the user manual.

Kind regards
VECOS Europe B.V.

Carlo van den Heuvel, Product Manager



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Delivery terms at KvK Eindhoven, No. 4752/07