

# Label location and artwork

Inductive RFID Card Reader operating on 13.56MHz  
Brand: Nedap  
Model: PG45i

Author	RH
Date	10 February 2017
Status	final

**N.V. Nederlandsche Apparatenfabriek "Nedap"**

Parallelweg 2  
7141 DC Groenlo  
The Netherlands

**Description of EUT**

Description of EUT	Inductive RFID Card Reader operating on 13.56MHz
Manufacturer	Nedap N.V.
Brand	Nedap
Model	PG45i
FCC ID	CGDPG45I135
IC	1444A-PG45I135
Type of service	New Application

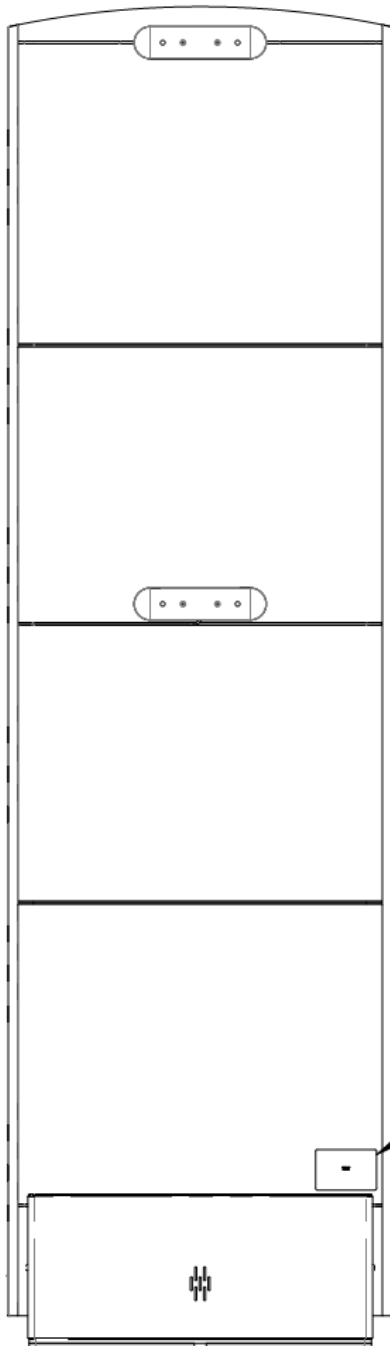
**Applicant Information**

Applicant's representative	Mr. Reinold Hubers
Company	N.V. Nederlandsche Apparatenfabriek "Nedap"
Address	Parallelweg 2
Postal code	7141 DC
City	Groenlo
PO Box	6
Postal code	7140 AA
City	Groenlo
Country	The Netherlands
Telephone number	+31 (0) 544 471111
Telefax number	+31 (0) 544 463475

## 0. CONTENTS

- 1. Location of product label \_\_\_\_\_ 4
- 2. Product label \_\_\_\_\_ 5

# 1. Location of product label



Product Label with model number,  
FCC ID and IC  
Warning message

## 2. Product label



Parallelweg 2, 7141DC Groenlo, Netherlands

**9984232**

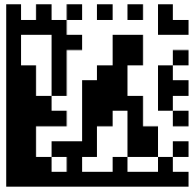
Detection Gate PG45i 13.56MHZ

Model: PG45i

FCC ID: CGDPG45I135

IC: 1444A-PG45I135

CAN ICES-3(B)/NMB-3(B)



S/N: H715001



I.T.E. E238778



This device complies with part 15 of the FCC Rules and to RSS210 Industry Canada. Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil se conforme aux normes CNR210 exemptés de licence du Industry Canada. L'opération est soumis aux deux conditions suivantes:

- (1) cet appareil ne doit causer aucune interférence, et
- (2) cet appareil doit accepter n'importe quelle interférence, y inclus interférence qui peut causer une opération non pas voulu de cet appareil.