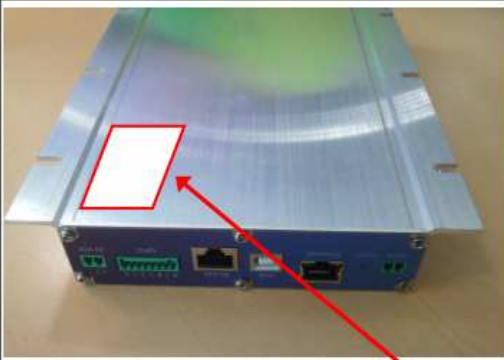
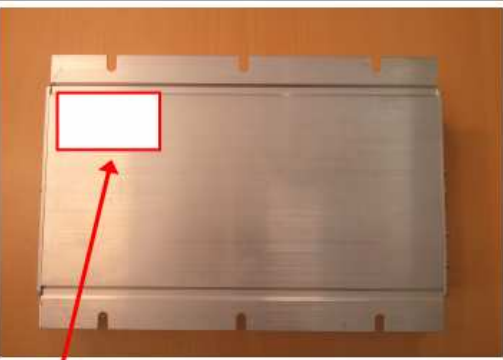


PRODUCT LABELING

FCC ID / IC number label

This is the copy of the label stuck on the product
Material is metal polyester.

64 mm

30 mm

Model: MEDIO L40

TAGSYS RFID™
e-connecting goods

GDT P/N: DDP14554-A1
S.N.: YAAWWSSS-IA
Made in France
Power Input: 24VDC
Internal Consumption of 1100mA max, 2000mA max total

CE

ITE

FCC ID : QHKMEDIOL40
IC: 7562A-MEDIOL40

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions : (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note :

N° de série: (S/N) : YAAWWSSSIA

- Y: Subcontractor Code
- AA : Year of Manufacturing
- WW: Week of Manufacturing
- SSS: Individual Product Number
- IA: Index of Article Update

A	0		Version submitted for FCC & Industry Canada approval	LTR	TSI	MVI	07/04/11
Ind.	Amt.	Cor.	Title	Realized	Verified	Validated	Date
Global Tot.	+/- 1		Scale	The contents of this document are Proprietary to TAGSYS and shall not to be i) reproduced, modified, disclosed to any other Third Party or/and ii) used for any purpose other than intended without written approval of TAGSYS.			
Material	UL	Treatment	Folio	 785 Voie Antiope, ZI Athélia 3 13600 La Ciotat FRANCE			
Polyster metal 50µm			1/1				
Visa:	Realized	Verified	Validated				
Date:	L. TRAMART	T. SIMIAN	M. VILLARD				
18/04/11	18/04/11			Amendment <u>0</u>			
Name S/T			Reference S/T				
Designation			TAGSYS Reference				
Medio L40 Label Drawing & Label Location			PM14665		 Index		