





Annex no. 4




Label Sample


	Ha-VIS RF-R500-c-US Ha-VIS RF-R500-p-US Label information	1 / 2
	Date : 2012-05-31	

Product Label Ha-VIS RF-R500-c-US

 HARTING Electric GmbH & Co. KG D-32339 Espelkamp Made in Germany		Art.No. 20911041104
Model Ha-VIS RF-R500-c-US	Prot. Class IP 53	
Ser. No. / MAC-Addr. 01:23:45:67:89:0A:12412	Power Supply 24VDC  /2A	
		1234567
CMIIT ID: 2012DJ2357		

Product Label Ha-VIS RF-R500-c-US

 HARTING Electric GmbH & Co. KG D-32339 Espelkamp Made in Germany		Art.No. 20911041102
Model Ha-VIS RF-R500-p-US	Prot. Class IP 53	
Ser. No. / MAC-Addr. 01:23:45:67:89:0A:12412	Power Supply 24VDC  /2A	
		1234567
CMIIT ID: 2012DJ2358		

	Ha-VIS RF-R500-c-US Ha-VIS RF-R500-p-US Label information	2 / 2
	Date : 2012-05-31	

FCC ID: Z4NRF-R500

IC: 9941A-RFR500

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.

Position of the labels on the case



The reproduction of this document as well as the utilization and communication of its contents are strictly forbidden, as far as not expressly conceded. Any contravention will lead to a liability for damages. All rights reserved for the case of patent grant respectively the registration of a utility or design.