

Annex no. 4





Label Sample

Label sample

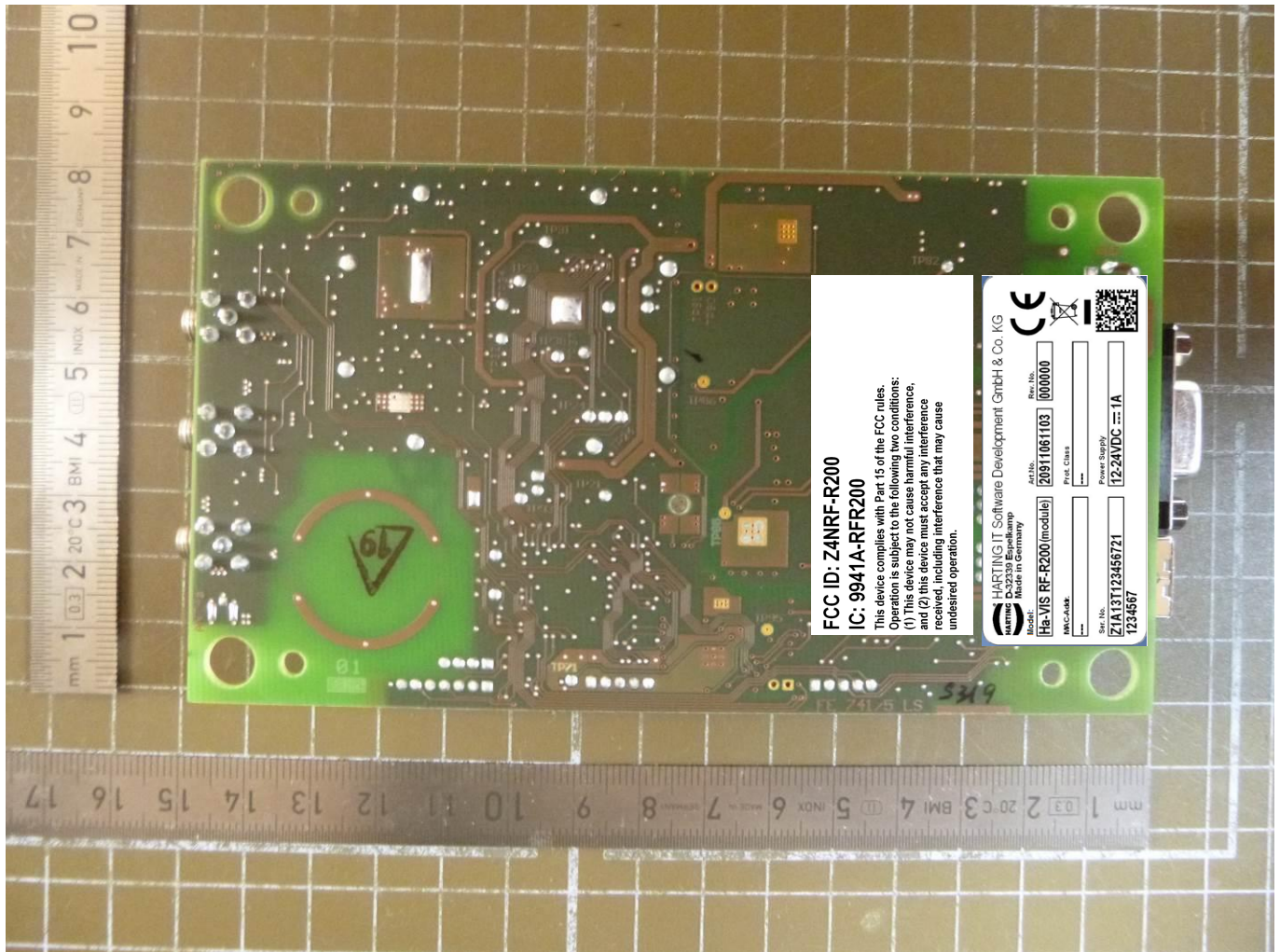
FCC ID: Z4NRF-R200

IC: 9941A-RFR200

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.

 HARTING IT Software Development GmbH & Co. KG D-32339 Espelkamp Made in Germany			  
Model:	Art.No.	Rev. No.	
Ha-VIS RF-R200(module)	20911061103	000000	
MAC-Addr.	Prot. Class		
---	---		
Ser. No.	Power Supply		
Z1A13T123456721 1234567	12-24VDC --- 1A		





Ha-VIS RF-R200 (module)



FCC ID: Z4NRF-R200

IC: 9941A-RFR200

This device complies with Part 15 of the FCC rules.
Operation is subject to the following two conditions:
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and (2) this device must accept any interference
received, including interference that may cause
undesired operation.

 HARTING IT Software Development GmbH & Co. KG D-32339 Espelkamp Made in Germany			  
Model:	Art.No.	Rev. No.	
Ha-VIS RF-R200 (LED)	20911061104	000000	
MAC-Addr.	Prot. Class		
01:02:03:04:05:06	IP 30		
Ser. No.	Power Supply		
Z1A13T123456721 1234567	12-24VDC \equiv 1A / PoE		

Label location





Ha-VIS RF-R200 LED



FCC ID: Z4NRF-R200

IC: 9941A-RFR200

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Operation is subject to the following two conditions:
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and (2) this device must accept any interference
received, including interference that may cause
undesired operation.

 HARTING IT Software Development GmbH & Co. KG D-32339 Espelkamp Made in Germany		
Model:	Art.No.	Rev. No.
Ha-VIS RF-R200 (PoE)	20911061101	000000
MAC-Addr:	Prot. Class	  
01:02:03:04:05:06	IP 30	
Ser. No.	Power Supply	
Z1A13T123456721 1234567	12-24VDC \equiv 1A / PoE	

Label location






Ha-VIS RF-R200 PoE



FCC ID: Z4NRF-R200

IC: 9941A-RFR200

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(1) This device may not cause harmful interference,
and (2) this device must accept any interference
received, including interference that may cause
undesired operation.

 HARTING IT Software Development GmbH & Co. KG D-32339 Espelkamp Made in Germany			  
Model:	Art. No.	Rev. No.	
Ha-VIS RF-R200 (USB)	20911061102	000000	
MAC-Addr.	Prot. Class		
---	IP 30		
Ser. No.	Power Supply		
Z1A13T123456721 1234567	12-24VDC  1A		

Label location

Ha-VIS RF-R200 USB

