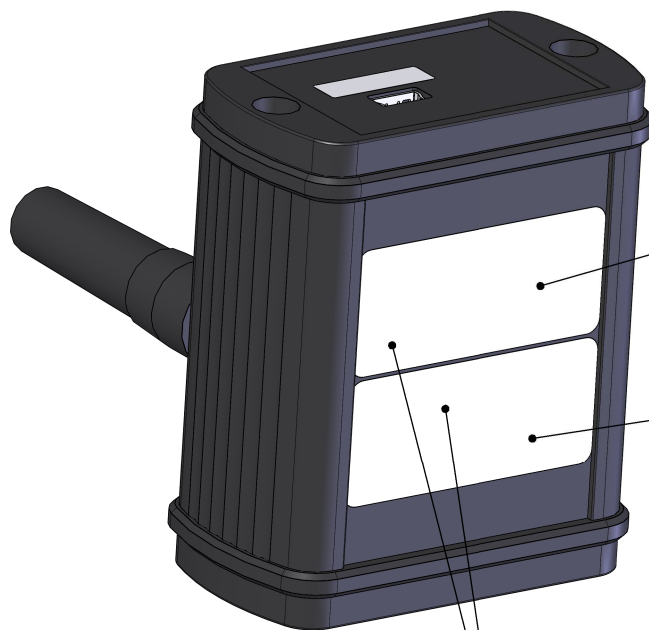


Anbringen des FCC-Labels wie dargestellt!

(nur bei LOG RI-PLUS-913 Seba-Art.-Nr. 1005440)



TYPE LABEL LOG RI-PLUS

Druckdatei: LOG RI-PLUS-913_Typenschild.lbl



FCC ID: OV8-LOGRIP

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.



FCC IDENT LABEL LOG RI-PLUS

Druckdatei: LOG RI-PLUS-913_SN_FCC.lbl

Thermotrans. Etikett 18x40mm silber
EDV-Nr. 301020093

Änderungs-
mitteilung
[changes]

?

			Projektionsmethode [projection method]		seba Dynatronic Meß- u. Ortungstechnik GmbH D-96148 Baunach [Germany] Dr.-Herbert-Iann-Str. 6	Hagenuk KMT - Kabelmeßtechnik GmbH D-01471 Radeburg [Germany] Röderaue 41
			Datum [date]	Name [name]	werkstoff [material]	
			Bearb. [created]	18.02.2013 Grzelkac		
			Gepr. [released]	10.06.2014 meixner	Halbzeug [semi-finished part]	
			Allgemeintoleranz [general tolerance]			
0	08.04.2013	Grzelkac	ISO 2768-m		Bezeichnung [description]	
A	20.08.2013	meixner	Masse [mass]	Format [format]	LOG RI-PLUS; Radio Interface 868MHz mit Range Extender	
B	10.06.2014	meixner	0.11 kg	A4	[LOG RI-PLUS, Radio Interface 868MHz]	
C	?		Blatt [page]	Maßstab [scale]	Zeichnungs-Nr. [drawing number]	Artikel-Nr. [part number]
IOX	A-Nr.	Datum [date]	Name [name]	2 / 2	1:2	874 - 138316100 - Z
						138316100
						C