



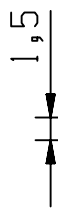
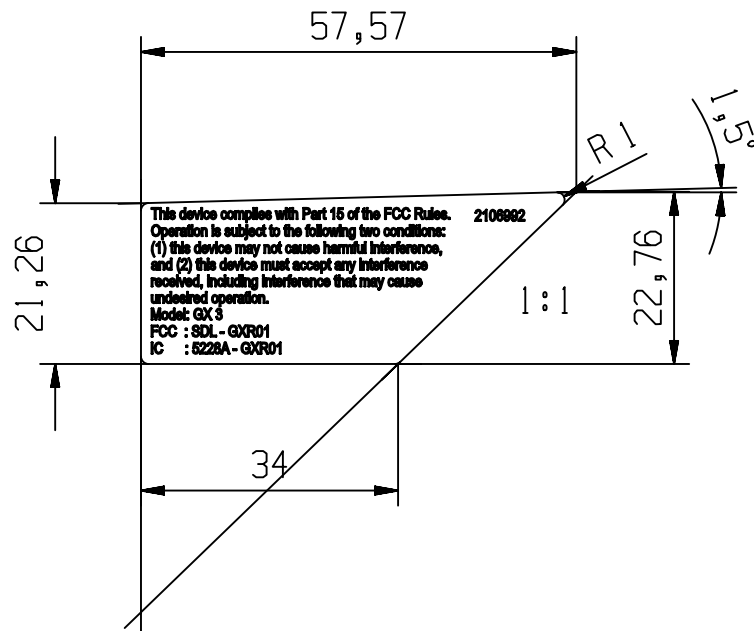
Deutsche
Akkreditierungsstelle
D-PL-12053-01-01

**Annex acc. to FCC Title 47 CFR Part 15
relating to
Hilti Corporation
GX 3, GX 3-ME**

Annex no. 4 Label Sample

**Title 47 - Telecommunication
Part 15 - Radio Frequency Devices
Subpart C – Intentional Radiators
Measurement Procedure: ANSI C63.4-2009**

Photo of the test equipment (EUT) – Label Sample

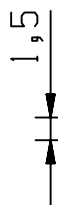
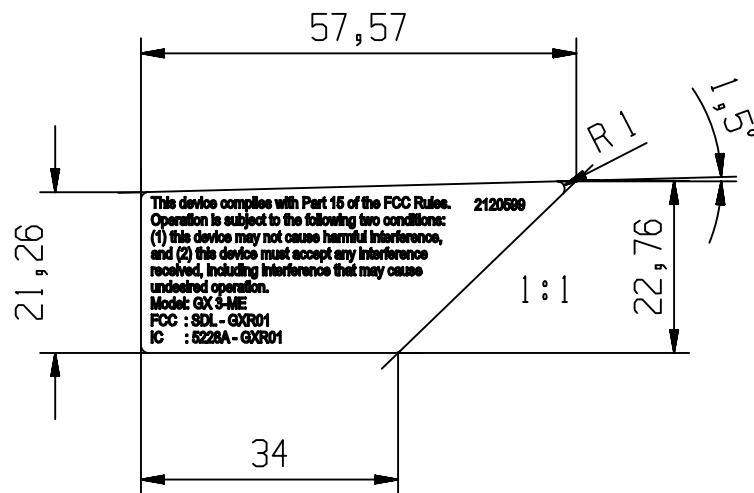


This device complies with Part 15 of the FCC Rules. 2106992
 Operation is subject to the following two conditions:
 (1) this device may not cause harmful interference,
 and (2) this device must accept any interference
 received, including interference that may cause
 undesired operation.
 Model: GX 3
 FCC : SDL - GXR01
 IC : 5228A - GXR01

Aufkleber schwarz / Adhesive label black
 Schrift weiss / Font white

only valid with in relation with current engineering BOM

Scale 2:1	Format A4	ISO "E" 	☐ Approval requirement ☐ ABE	☐ Critical feature ☐ Major feature	Name Adhesive label FCC GX 3_01 Klebeschild FCC GX 3_01	Sheet 1 of 1
 Hilti = registered trademark of Hilti Corporation, Schaan, LI Copyright reserved			Status	10.04.2015	Prototyp	
			Drawn	09.04.2015	SPERTHO	
			Modified	14.04.2015	SPERTHO	Document No. 5192435 / 01 / 593102
			Checked			Material No. 2106992



This device complies with Part 15 of the FCC Rules. 2120599
 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.
 Model: GX 3-ME
 FCC : SDL - GXR01
 IC : 5228A - GXR01

Aufkleber schwarz / Adhesive label black
 Schrift weiss / Font white

only valid with in relation with current engineering BOM

Scale 2:1	Format A4	ISO "E" 	☐ Approval requirement ☐ ABE	☐ Critical feature ☐ Major feature	Name Adhesive label FCC GX 3-ME_01 Klebeschild FCC GX 3-ME_01	Sheet 1 of 1
 Hilti = registered trademark of Hilti Corporation, Schaan, LI Copyright reserved			Status	13.04.2015	Prototyp	
			Drawn	13.04.2015	SPERTHO	
			Modified	14.04.2015	SPERTHO	Document No. 5225702 / 00 / 593102
			Checked			Material No. 2120599