



# **Annex B**



This test report annex is electronically signed and valid without handwritten signature. For verification of the electronic signatures, the public keys can be requested at the testing laboratory.

Radio Labs

The measurements in this test report annex have been done at manufacturer lab.

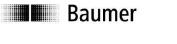
Test report annex authorized:			
Meheza Walla			



# Annex B

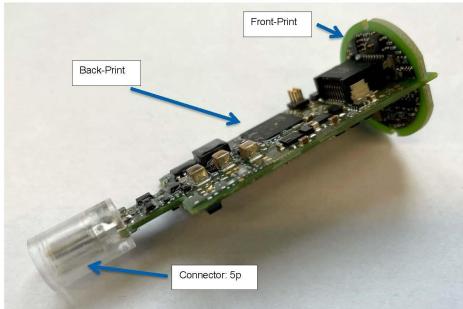
# Internal photos of the equipment under test

### Photo 1

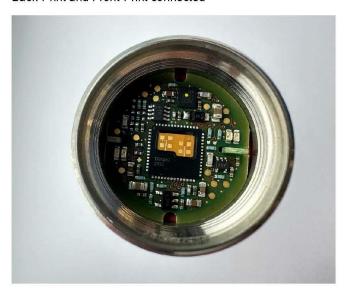


Passion for Sensors

#### Mounting Back-Print and Front-Print: Identical for all RR30 sensor types



Back-Print and Front-Print connected



Back-Print and Front-Print inside housing

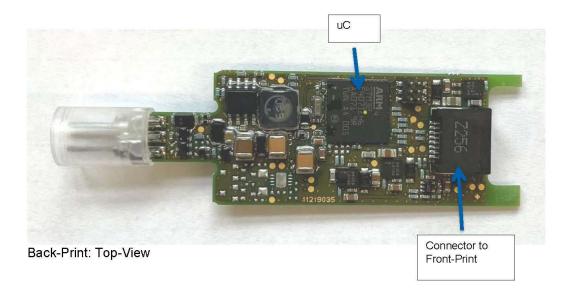


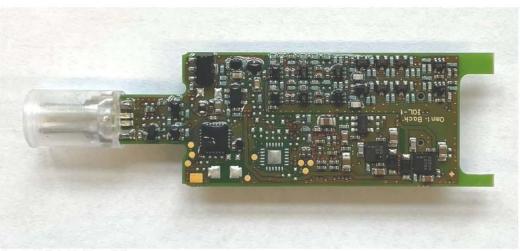
### Photo 2:



**Passion for Sensors** 

### Back-Print: Identical for all RR30 sensor types

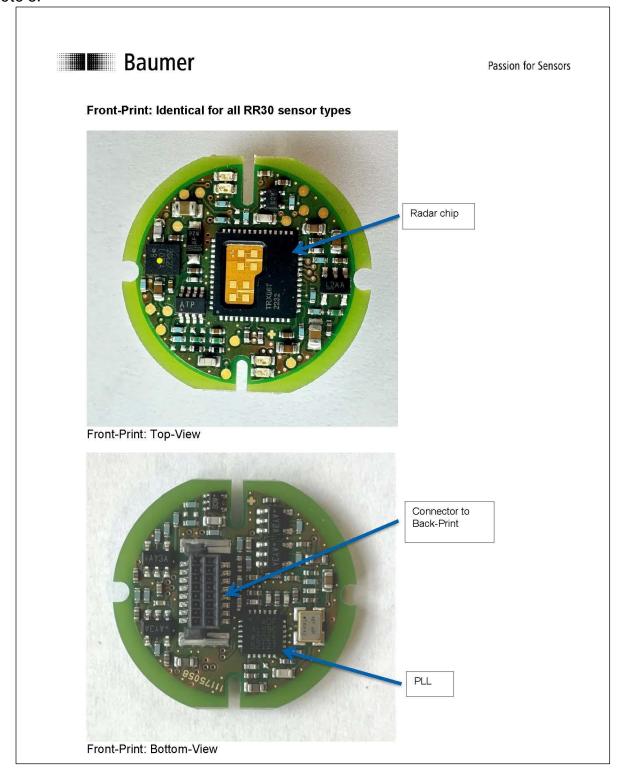




Back-Print: Bottom-View



### Photo 3:



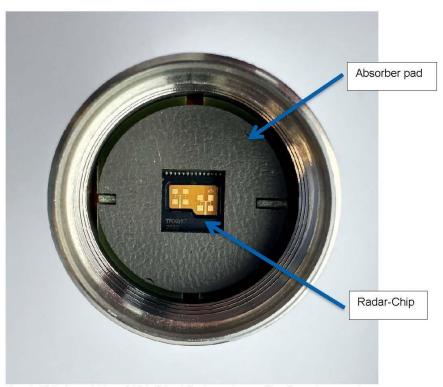


### Photo 4:



Passion for Sensors

### Mounting Absorber pad: Only for RR30 sensors with lens type 2



Back-Print and Front-Print inside housing with absorber pad



Photo 5: Lens type 1 (Linse 1) / Lens Type 2: (Linse 2)

# **Baumer**

**Passion for Sensors** 

### Radar lens type 1:



Radar lens type 2:





### Photo 6: Lens type 1 (Linse 1)

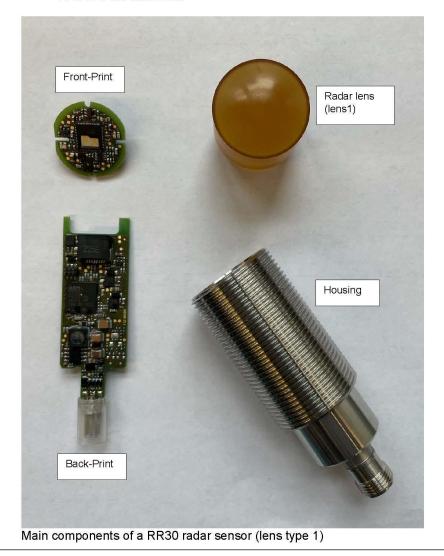
## **Baumer**

**Passion for Sensors** 

### **Internal Photos:**

#### RR30 Radar sensors with lens type 1:

- RR30.DAJ2-xxxxxxxx
- RR30.DAO0-xxxxxxxx
- RR30.RAK0-xxxxxxxx
- RR30.RAQ0-xxxxxxxx





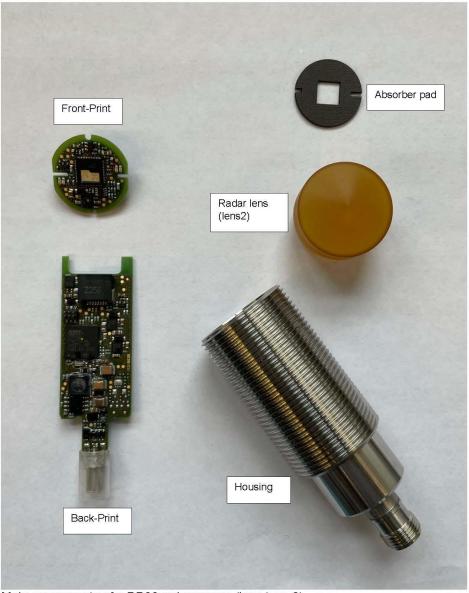
### Photo 7: Lens Type 2: (Linse 2)

## Baumer

**Passion for Sensors** 

#### RR30 Radar sensors with lens type 2:

- RR30.DAF0-xxxxxxxx



Main components of a RR30 radar sensor (lens type 2)