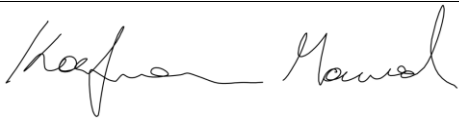




EMC Engineering Internal technical documentation

**WAL R1 Module
Product pictures
V 0.1**

Author	Manuel Kaufmann
Signature	
Pages	6
Written	23.01.2022

Revision history

Version	Date	Description	Author
0.1	23.02.2022	Document created	kma

© KEBA 2022

Specifications are subject to change due to further technical developments. Details presented may be subject to correction.
All rights reserved.

KEBA Industrial Automation GmbH, Reindlstraße 51, A-4040 Linz, Austria
Phone: +43 732 7090-0, Fax: +43 732 7309-10, E-Mail: keba@keba.com, www.keba.com

Content

1 PCB appearance and label placement..... 4

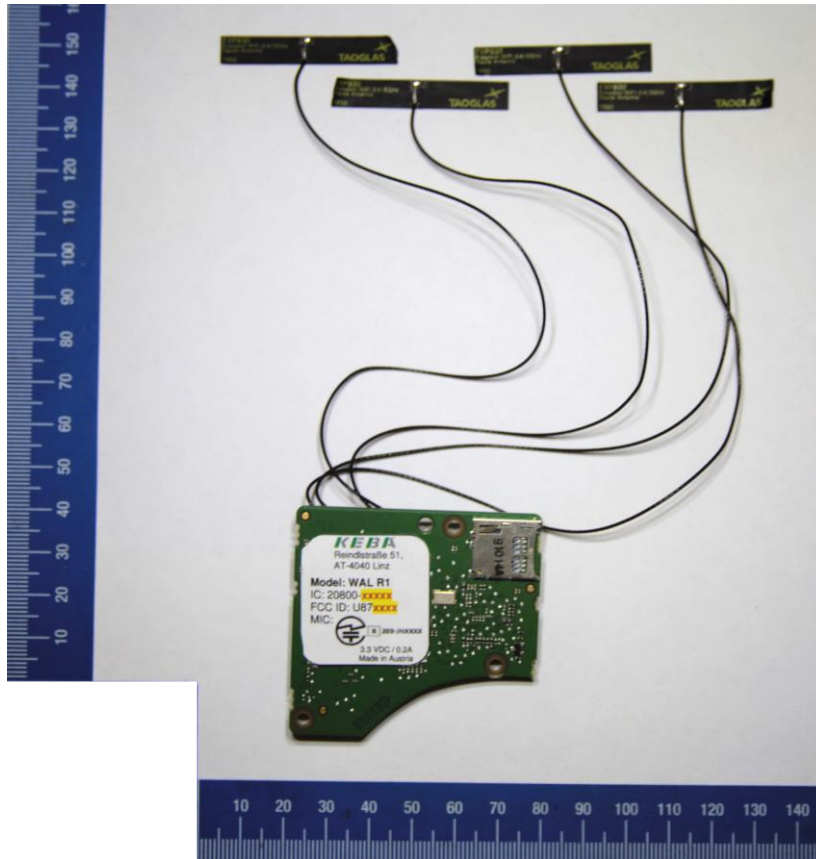
1.1 WAL R1 Module bottom side with label and external antennas 4

1.2 WAL R1 Module top side with external antennas 5

1.3 WAL R1 Module side-view (for height) 6

1 PCB appearance and label placement

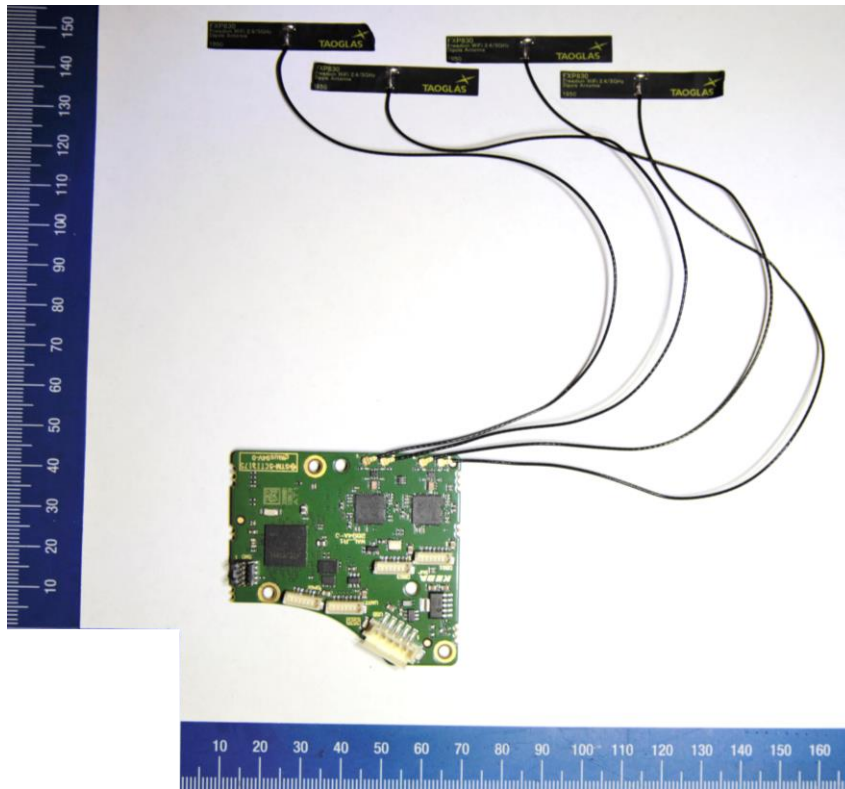
1.1 WAL R1 Module bottom side with label and external antennas



Label information

- Width: 30 mm
- Height: 30 mm
- Diameter MIC mark: 8 mm
- ID numbers: The final IC, FCC and MIC identification numbers are currently pending. The label will be updated with the actual identification numbers as soon as they are available.

1.2 WAL R1 Module top side with external antennas



1.3 WAL R1 Module side-view (for height)

