

## DECLARATION OF CONFORMITY

We, Triorail Bahnfunk GmbH, Luitpoldstrasse 2a, 85276 Pfaffenhofen, Germany declare under our sole responsibility that the Triorail module:

**TRC-5RMe (ext) (X)**                      **with the SW:**                      Rel. 03

to which this declaration relates, is in conformity with the standards and/or other normative documents below with specific reference to the essential requirements of the Directive 2014/53/EU.

<b>RF Spectrum Efficiency</b>	<b>ETSI EN 301 511 V12.5.1</b> <b>ETSI TS 151 010-1; (3GPP TS 51.010-1)</b> Including but not limited to the required receiving parameters in the clauses: <b>4.2.20</b> Receiver Blocking and spurious response – speech channels; (Reference to clause 14.7.1 of ETSI TS 151 010-1) <b>4.2.21</b> Receiver Blocking and spurious response – speech channels for MS supporting the R-GSM frequency band; (Reference to clause 14.7.3 of ETSI TS 151 010-1) <b>4.2.22</b> Improved receiver blocking and spurious response – speech channel for 8W MS supporting the R-GSM or ER-GSM frequency band;(Reference to clause 4.2.1 and 4.3.1 of ETSI TS 102 933-2) <b>4.2.26 to</b> <b>4.2.30</b> Not supported
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Additionally, we declare that the above-named products are in conformity with the standards below:

<b>Health and Safety</b>	<b>EN 62368-1:2014/AC:2015</b> <b>EN 62311:2008</b>
<b>EMC</b>	<b>EN 301 489-1 V2.1.1; EN 301 489-52 V1.1.0</b> <b>EN 50121-3-2:2016</b>

We hereby declare that all essential radio tests have been carried out and that the above-named products are in conformity to all the essential requirements of the Directive 2014/53/EU.

The technical documentation (TCF) relevant to the above-named products are kept at: Triorail Bahnfunk GmbH, Luitpoldstrasse 2a, 85276 Pfaffenhofen, Germany.

Signed for and on behalf of Triorail Bahnfunk GmbH

Pfaffenhofen, 28-08-2020



Jürgen Hofmann  
Chief Executive Officer