

**Date: 03/19/2026**

**To whom it may concern,**

**Subject: Declaration of Pre-Approved Radio Module Integration**

We, **Fluke Corporation**, hereby declare that the finished products listed below incorporate a pre-approved radio module that has already been certified in accordance with applicable radio regulations.

**Product Information**

|                     |                                                               |                                                               |                                  |
|---------------------|---------------------------------------------------------------|---------------------------------------------------------------|----------------------------------|
| <b>Product Name</b> | SHAFTALIGN TOUCH<br>ADVANCED LOCKED REST<br>OF WORLD FULL KIT | SHAFTALIGN TOUCH<br>STANDARD LOCKED REST<br>OF WORLD FULL KIT | LASER SHAFT<br>ALIGNMENT<br>TOOL |
| <b>Model Number</b> | ALI 53.001-LO.ROW.AD                                          | ALI 53.001-LO.ROW.ST                                          | FLUKE-831                        |
| <b>Item Number</b>  | 6042594                                                       | 6042502                                                       | 5346724                          |
| <b>Brand</b>        | FLUKE                                                         | FLUKE                                                         | FLUKE                            |

**Radio Module Information**

- Module Manufacturer: FLUKE
- Module Name: SENSALIGN 3 SENSOR
- Module Model Number: ALI 21.901
- Item Number: 5237155
- Technology: Bluetooth Classic
- FCC ID: QOQBT121

We confirm the following:

1. The above-referenced radio module has been integrated into the Fluke finished product without any modification to the RF circuitry or antenna characteristics of the certified module.
2. The radio parameters (frequency bands, output power, modulation, and RF characteristics) remain unchanged from those evaluated during the original certification of the module.
3. The host product does not alter, control, or modify the RF operating parameters of the certified radio module.
4. All RF functionality is performed by the pre-approved radio module, and integration into the host product does not affect the compliance of the module with applicable radio regulations.
5. The original test reports and certification documents for the radio module are provided as part of the supporting documentation.

This declaration is issued to support regulatory documentation requirements for the finished product.



Sincerely,

Name: Rainer Hawranke

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Company: **Fluke Corporation**

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