



SKF FRANCE

204 boulevard Charles de Gaulle
37540 – Saint Cyr Sur Loire
France

Attn: Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046
USA

Subject : Family Declaration Letter

FCC ID: 2AJ99-WEM200

Madam/Sir,

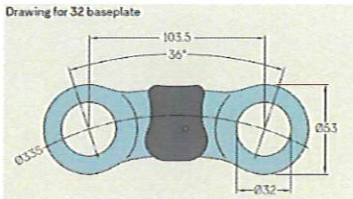
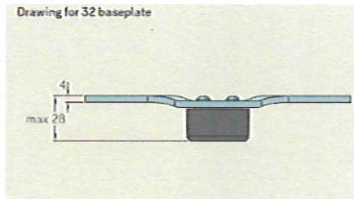
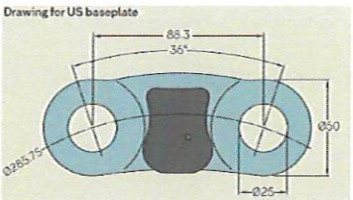
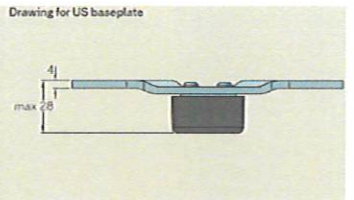
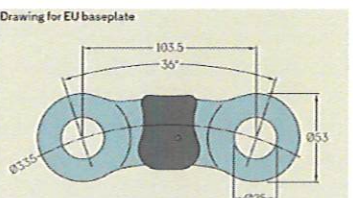
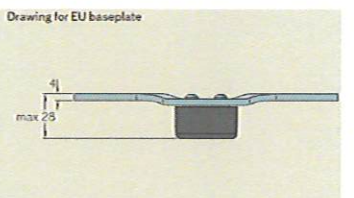
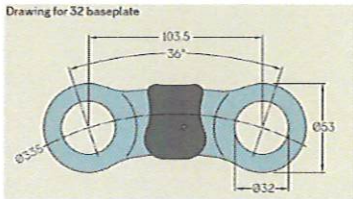
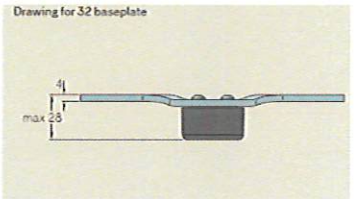
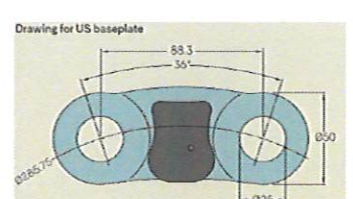
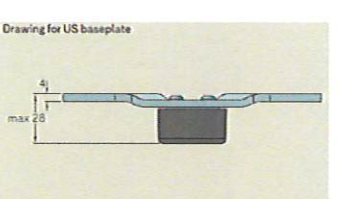
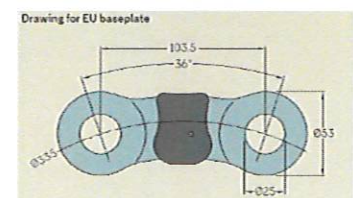
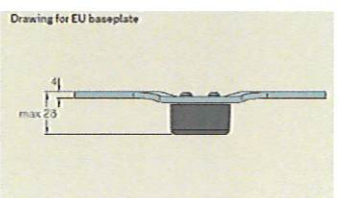
We, **SKF FRANCE**, confirm that the following product variants are RF-identical and shall be considered part of the same product family.

All six variants share identical hardware, RF design, frequency bands, power levels, layout, and digital core. There are no changes to the RF circuitry, layout, digital core, sensor enclosure, or assembly process.

The differences between the 6 variants are limited to non-RF modifications, including:

- Software changes between the 2 variants (standalone and connected) which is without modification on the radio part
- The physical differences between the variants are mechanical, intended for fixing the device to the wheel via metal plates. Only the diameter of the baseplate changes, depending on the type of wheel the product will be mounted on (bus or truck)
- Standalone variants do not transmit BLE frames; connected versions do.

Product family related to model WEM-200 includes the following variants:

Connected Version (BLE Transmitting to Gateway)	WEM-200/32	European Version	 
	WEM-200/US	US version	 
	WEM-200/EU	European Version	 
Standalone Version (not connected) (No BLE Transmission)	WEM-200/32PP	European Version	 
	WEM-200/USPP	US version	 
	WEM-200/EUPP	European Version	 

If you have any queries, please do not hesitate to contact us.

Best Regards.

13th of October, 2025

By Stephane Moisy
Development Center Sensors, Manager

