



EU

DECLARATION OF CONFORMITY

2026 / 09 / 03



EU DECLARATION OF CONFORMITY

Witsee Bowling Sensor

Manufacturer	UAB "Witsee Tech"
Address	<i>P. Luksio str. 5-1, LT-08221 Vilnius, Lithuania</i>
Product	<i>Sports equipment measurement sensor</i>
Model / trade name	<i>Witsee sensor QuickFit / Witsee Witsee sensor BondFit / Witsee</i>
Power supply	<i>3 V CR1025 battery</i>
Radio technology	<i>Bluetooth Low Energy (BLE), 2.4 GHz</i>
Declaration No.	<i>WITSEE-DoC-001 / Rev. 0</i>
Product identification	<i>Serial or batch number as marked on the product and/or packaging</i>

Declaration:

1. This declaration of conformity is issued under the sole responsibility of the manufacturer.
2. Object of the declaration: the Witsee Sensor identified above, in the production configuration covered by the technical documentation. The declaration applies only to variants demonstrated in the technical file as technically equivalent to the assessed configuration.
3. Union harmonisation legislation: Directive 2014/53/EU (Radio Equipment Directive) and Directive 2011/65/EU (RoHS), as amended, including Commission Delegated Directive (EU) 2015/863.
4. Conformity statement: The object of the declaration described above is in conformity with the relevant Union harmonisation legislation identified in point 3 above.
5. Standards and technical specifications applied:



RED / RoHS area	Reference	Evidence / status
Art. 3.1(a) — Safety	EN IEC 62368-1:2024 + A11:2024	TÜV report TR-713393180-06, Rev. 0, dated 2026-08-28 - Complies;
Art. 3.1(a) — Health / EMF	EN IEC 62311:2020; EN 62479:2010	TÜV report TR-713393180-02, Rev. 0, 2026-09-02 - Pass
Art. 3.1(b) — EMC	EN 55032:2015 + AC:2016 + A11:2020 + A1:2020, Class B	TÜV report TR-713393180-00, Rev. 2, 2026-08-19 - Pass
Art. 3.1(b) — EMC	EN 55035:2017 + A11:2020	TÜV report TR-713393180-00, Rev. 2, 2026-08-19 - Pass
Art. 3.1(b) — EMC	ETSI EN 301 489-1 V2.2.3	TÜV report TR-713393180-00, Rev. 2, 2026-08-19 - Pass
Art. 3.1(b) — EMC	ETSI EN 301 489-17 V3.3.1	TÜV report TR-713393180-00, Rev. 2, 2026-08-19 - Pass
Art. 3.1(b) – EMC	ETSI EN 303 446-1 V1.2.1	TÜV report TR-713393180-00, Rev. 2, dated 2026-08-19 - Pass
RED Art. 3.2 – Radio spectrum	ETSI EN 300 328 V2.2.2 (2019-07)	TÜV report TR-713393180-01, Rev. 0, 2026-09-02 - Pass
RoHS	EN IEC 63000:2018	RoHS technical documentation for the complete finished product.

Signed for and on behalf of UAB “Witsee Tech”:

**Manufacturer****UAB "Witsee Tech"****Place and date***Vilnius, Lithuania**2026-09-03***Name***Rūta Klimašauskė***Function / title***CEO***Signature**