

**UK-TYPE EXAMINATION CERTIFICATE**  
**for the United Kingdom Radio Equipment Regulations 2017**  
**UK Statutory Instrument 2017/1206**  
**(as amended by UK SI 2019/696)**

**Manufacturer:**

**KOSTAL Automobil Elektrik GmbH & Co. KG**  
An der Bellmerlei 10,  
51583 Lüdenscheld,  
Germany.

**Applicant:**

**See Manufacturer**

**Technical File Reference: As examined under PHOENIX TESTLAB GmbH 20-111937/20-123947, dated 21.03.2022**

**EQUIPMENT DETAILS**

**Classification: Steering Column Control Module**

**Radio Type(s): Short Range Device & Inductive**

**Name: KOSTAL / COMEVO**

**Models: SCM (Steering Column Control Module)  
immobiliser**

**ESSENTIAL REQUIREMENTS, APPLIED STANDARDS & TECHNICAL DETAILS**

**Regulation 6(1)(a) Health & Safety:**

**EN 62368-1:2014+AC:2015+A11:2017; EN50364:2018**

**Regulation 6(1)(b) EMC :**

**EN 301 489-1 V2.2.0; EN 301 489-3 V2.1.1**

**Regulation 6(2) Radio Spectrum:**

**EN 300 220-1 V3.1.1; EN 300 220-2 V3.1.1;  
EN 300 330 V2.1.1**

**Operating Frequencies:**

**Inductive : 125 kHz**

**Max (EIRP) measured:**

**SRD: 432.92 MHz (receive only)**

**Modulation:**

**Inductive : -3.74 dB(μA/m) @ 10m**

**Software Version:**

**Not stated**

**Hardware Version:**

**10.2**

**Variants:**

**6.2**

**Evaluation Report & Conclusions:**

**No variants in addition to above**

**Positive - based on 20-111937/20-123947 dated 21.03.2022**

**issued by PHOENIX TESTLAB GmbH, EU Notified Body Number 0700.**

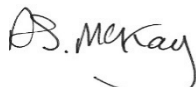
**Limitations of EU-TEC regarding temperature range (-40°C to +85°C) and User Minimum Separation of 20cm are transferred to this UK TEC.**

Based on the evidence presented in the Radio Equipment TF referenced above, supplied by the Applicant, and subject to any comments above, the opinion of the UK Approved Body is that the above equipment meets the essential requirements of the UK Radio Equipment Regulations 2017, Statutory Instrument 1206 (as amended by UK SI 2019/696). This Type Examination does not include other aspects that may be relevant to the use of the equipment such as licensing (or exemption), UK National Interface Requirements, fitness for purpose, etc. Continued compliance of the equipment / type and the ongoing validity of this certificate are conditional on the applicant / manufacturer fulfilling their obligations as laid down in Schedule 3 (7)(2) of UK Statutory Instrument 2017/1206 (as amended). This certificate is only valid for Great Britain.

**Examined By: Eur Ing. A.S.McKay**  
*BEng (Hons), CEng, MIET*

**Issued By: C.N.Green**  
*BA*

**Signed:**



**Signed:**



**Certificate Number: L0571KOS1.AMK**

**Date: 11<sup>th</sup> August 2022**

**Valid until: 10<sup>th</sup> August 2027**

**Technology International (Europe), Ltd.**  
56 Shrivenham Hundred Business Park  
Shrivenham Swindon SN6 8TY  
Tel: (44) 1793 783137  
UK Approved Body No.: 0673



6035