

08.11.2022

## DECLARATION OF CONFORMITY

ISIPARK İÇ VE DIŞ TİCARET İNŞAAT ISITMA SİSTEMLERİ OTOMATİV SANAYİ A.Ş. which head office and production site is located on Fatih Mah. 1188 Sk.No:13/A Sarnıç - Gaziemir - İZMİR – TÜRKİYE confirms and declares that the product marked with CE and its specifications below is covered by the provisions of the mentioned directive.

Brand: MOTAN  
Product Name: SENNA270RF  
Product Type: Digital Room Thermostat

### Compatible Directives:

Radio and Telecommunications Terminal Equipment Regulation  
2014/53/EU (R&TTE/RED EN 301 489-1 V2.1.1:2017,  
EN 300 220-1 V3.1.1:2017, EN 301 489-3 V2.1.1:2017,  
EN 300 220-2 V3.1.1:2017, EN 62479: 2010)  
Electromagnetic Compatibility Regulation 2014/30/EU  
(EMC EN 61000-6-3: 2007 + A1: 2011, EN 61000-6-1: 2007)  
Low Voltage Directive 2014/35/EU  
(LVD EN 60730-2-9:2010, EN 60730-1:2011)

Signed for and on behalf of: ISIPARK İÇ VE DIŞ TİC. A.Ş.

Place and Date of Issue: Izmir , 08.11.2022

Name, Function, Signature: UYGAR BİRGİLİ, General Manager

**ISIPARK**  
İÇ VE DIŞ TİCARET İNŞAAT ISITMA SİSTEMLERİ  
OTOMATİV SANAYİ A.Ş.  
Fatih Mah. 1188 Sok. No: 13/A Sarnıç-İZMİR  
Tel: 0 232 457 91 22  
Fax: 0 232 457 91 22 Gaziemir V.D. 466 073 1206  
Merkezi No: 04550062737000016

**DECLARATIE DE CONFORMITATE UE****Noi:**

Nume emitent:	<b>KÖBER S.R.L. Sucursala Vaduri</b>
Adresa emitent:	Str. Zorelelor nr.25, sat Vaduri, Com. Alexandru cel Bun, jud.Neamt, ROMANIA, <a href="http://www.motan.ro">www.motan.ro</a> , <a href="mailto:office.vaduri@kober.ro">office.vaduri@kober.ro</a>

**Declarăm pe propria raspundere ca produsul:**

Detalii produs	TERMOSTAT DE CAMERA, TIP: <b>SENNA 270 RF</b> <b>HT 500 SET</b> <b>HT 220S</b>
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**Este in conformitate cu cerintele legislatiei europene armonizate:**

- Directiva pentru echipamente de radio 2014/53/EU, RED
- Regulamentul de Compatibilitate Electromagnetica 2014/30/EU, EMC
- Directiva de Joasa Tensiune 2014/35/EU, LVD

**Urmatoarele standarde europene armonizate au fost aplicate:**

- RED: EN 301 489-1 V2.1.1:2017, EN 300 220-1 V3.1.1:2017, EN 301 489-3 V2.1.1:2017, EN 300 220-2 V3.1.1:2017, EN 62479: 2010, EN 60730-2-9:2010, EN 60730-1:2011;
- EMC: EN 61000-6-3: 2007 + A1: 2011, EN 61000-6-1: 2007
- LVD: EN 60730-2-9:2010, EN 60730-1:2011

**Informatii suplimentare:**

Informatii suplimentare	Pentru atestarea conformitatii au fost aplicate urmatoarele: proceduri specifice de examinare CE de tip, precum si de testare a produsului in conformitate cu cerintele standardelor relevante
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**Responsabil Certificare**  
**ing. Mihaela Cadar**