EU DECLARATION OF CONFORMITY

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Manufacturer or His Authorised Representative	**Address**
VESTEL KOMÜNİKASYON SANAYİ VE TİCARET A.Ş.	Ege Serbest Bölgesi Akçay Cad. Ayfer Sok. 144/1 Gaziemir, İZMİR / TURKEY

Object of the declaration:

Type of product : AC Charger
Brand Name : VESTEL
Model : EVC04- AC****-* See model list in APPENDIX 1

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

☒ **2014/53/EU – Radio Equipment Directive (RED)**

Health & Safety (Art. 3(1)(a)):

IEC 61851-1:2017

EMC (Art. 3(1)(b)) & Spectrum (Art. 3(2)):

EN 61000-6-2:2019
EN 61000-6-3:2007+A1:2011
EN 300 328 V2.1.1
EN 301 893 V2.1.1
EN 300 330 V2.1.1
EN 301 511 V12.5.1
EN 301 908-1 V11.1.1
EN 301 489-1 V2.2.3
EN 301 489-3 V2.1.1
EN 301 489-17 V3.2.2
EN 301 489-52 V1.1.0

☒ **2011/65/EU – RoHS Directive (EN 50581:2012 / EN 62321-1:2013)- 2015-863-EU**

Where applicable, description of accessories and components, including software, which allow the radio equipment

to operate as intended and covered by the EU declaration of conformity.

Additional information:

This product is so constructed that it does not endanger health and safety of people and domestic animals, or property, when properly installed and maintained and used in applications for which it was made.

Signed for and on behalf of:

Place and date of issue	**Authorized name, function**
Manisa / 25.02.2020	

Gürmen Kahramanoğlu
Manager

VESTEL KOMÜNİKASYON
SAN. VE TİC. A.Ş.
EGE SERBEST BÖLGE
Ayfer Sk. No: 144/1 Gaziemir-İZMİR
Tel: 251 72 90   Faks: 251 73 13

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APPENDIX 1

MODEL DESCRIPTION: EVC04-AC**-***

EVC04   : Electric Vehicle AC Charger (Mechanical Cabinet 04)

1st Asterisk (*)   : Rated Power

      3   : 3.7 kW (1Phase Supply Equipment)
      7   : 7.4 kW (1Phase Supply Equipment)
      11   : 11 kW (3Phase Supply Equipment)
      22   : 22 kW (3Phase Supply Equipment)

2nd Asterisk (*) can include combinations of the following communication module options.
RFID reader is standard equipment for all of the model variants.
"S" option must be included for selecting combinations of W and L:

      Blank : No connectivity module except RFID reader
      S   : Smart Board with Ethernet Port
      W   : Wi-Fi module or Wi-Fi & Bluetooth module
      L   : LTE / 3G / 2G module

3rd Asterisk (*) can be one of the following:

      Blank : No Display
      D   : 4.3" TFT color display

4th Asterisk (*) can include combinations of the following:

      Blank : No RCCB
      A   : Charging unit with Type-A RCCB
      MID   : Charging unit with MID meter.

5th Asterisk (*) can be one of the following:

      Blank : Case-B Connection with normal socket
      T2S   : Case-B Connection with shuttered socket
      T2P   : Case C Connection with Type-2 plug
      T1P   : Case C Connection with Type-1 plug