

EU DECLARATION OF CONFORMITY

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

Manufacturer or His Authorised Representative
Vestel Elektronik Sanayi ve Ticaret A.Ş.

Address
Organize Sanayi Bölgesi
45030 Manisa, TURKEY

Object of the declaration:

Type of product : AC Charger
Brand Name : VESTEL
Model : EVC02-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)):

EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011 + A2:2013,
EN 60950-22:2006 + A11:2008,
EN 61851-1:2011, EN 61851-22:2002
EN 62311:2008

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

EN 61000-6-1:2007
EN 61000-6-2:2005
EN 61000-6-3:2007
EN 61000-6-4:2007
EN 300 328 V2.1.1
EN 300 330 V2.1.1
EN 301 489-1 V2.2.0
EN 301 489-17 V3.2.0
EN 301 489-3 V2.1.1

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

2014/35/EU – Low Voltage Directive (LVD)

EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011 + A2:2013,
EN 60950-22:2006 + A11:2008,
EN 61851-1:2011, EN 61851-22:2002

2014/30/EU – Electromagnetic Compatibility (EMC) Directive

EN 61000-6-1:2007 EN 61000-6-2:2005 EN 61000-6-3:2007 EN 61000-6-4:2007

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.

Software information:

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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

Manisa / 01.07.2019

Authorized name, function



Gürmen Kahramanoğlu
Manager

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APPENDIX 1 MODEL LIST PERMUTATIONS:

MODEL DESCRIPTION : EVC02-AC**.**	
EVC02	: Electrical Vehicle Charger (Mechanical Cabinet 02)
AC	: AC Charger
1 st Asterisk	: Rated Power: The difference between 3kW and 7kW (1 phase) and 11kW and 22kW (3 phase) is related with software only.
	1 st Asterisk can be one of the following:
	03 : 3kW (1Phase Supply Equipment)
	07 : 7kW (1Phase Supply Equipment)
	11 : 11 kW (3 phase Supply Equipment)
	22 : 22 kW (3 phase Supply Equipment)
	Hardware: The difference between the 3 phase and 1 phase equipment is the lack of two phases. Current transformers and wiring for phase 2 and 3 are not mounted
2 nd Asterisk	: 2 nd Asterisk can be one of the following:
	Blank : Charging unit without connectivity and authentication modules
	G : Charging unit with GSM module
	U : Charging unit with UMTS (3G) and GSM (2G) supported module
	R : Charging unit with RFID / NFC module
	W : Charging unit with Wifi module
	GR : Charging unit with GSM & (RFID / NFC modules)
	UR : Charging unit with UMTS & (RFID / NFC modules)
	GW : Charging unit with GSM & Wifi modules
	UW : Charging unit with UMTS & Wifi modules
	RW : Charging unit with RFID & Wifi modules
	GRW : Charging unit with GSM & (RFID/NFC)&Wifi modules–full model
	URW : Charging unit with UMTS (3G) and GSM (2G) & (RFID / NFC) & Wifi modules – full model
3 rd Asterisk	: 3 rd Asterisk can be one of the following:
	Blank : Case B Connection
	T1P : Case C Connection with Type1 Plug
	T2P : Case C Connection
	T2S : Shuttered Socket Outlet only.
4 th Asterisk	: 4 th Asterisk can be one of the following:
	Blank : Absence of RCD and DC 6mA sensor & not suitable for EV Ready
	A : Charging unit with Type-A RCD
	B : Charging unit with Type-B RCD
	6 : Charging unit with DC 6mA sensor
	E : Charging unit complying with EV Ready
	A6 : Charging unit with Type-A RCD + DC 6mA sensor
	AE : Charging unit complying with EV Ready and Type-A RCD
	BE : Charging unit complying with EV Ready and Type-B RCD
	6E : Charging unit complying with EV Ready and DC 6mA sensor
	A6E : Charging unit complying with EV Ready and Type-A RCD + DC 6mA sensor