

EC – DECLARATION OF CONFORMITY.

We, ITT Industries, InterConnect Solutions
of Jays close
Viables industrial estate
Basingstoke,
RG22 4BA.
England

Declare that the IEC Type 2 EV Connector, in accordance with the Low Voltage Directive 2006/95EC has been designed and manufactured in accordance with the relevant details of the following specification:

BS EN 62196-1 Edition 2.0 : 2011-10

BS EN 62196-2 Edition 1.0 : 2011-10

Product descriptions :

Application	Connector	20A	32A	63A
Vehicle	Coupler	ECCV2021-XXX ECCV2023-XXX	ECCV3221-XXX ECCV3223-XXX	ECCV6321-XXX ECCV6323-XXX
	Inlet	ECIV2021-XXX ECIV2023-XXX	ECIV3221-XXX ECIV3223-XXX	ECIV6321-XXX ECIV6323-XXX
EVSE	Coupler	ECCE2021-XXX ECCE2023-XXX	ECCE3221-XXX ECCE3223-XXX	ECCE6321-XXX ECCE6323-XXX
	Outlet	ECIE2021-XXX ECIE2023-XXX ECIER2021-XXX ECIER2023-XXX	ECIE3221-XXX ECIE3223-XXX ECIER3221-XXX ECIER3223-XXX	ECIE6321-XXX ECIE6323-XXX ECIER6321-XXX ECIER6323-XXX

We declare that the above named equipment has been designed to comply with the relevant sections of the above referenced specifications and complies with the requirements of Article 2 of directive 2006/95/EC.

Authorised signatory for ITT ICS:-
Mark Perry,
Engineering Manager,
ITT Industries,
Basingstoke, UK



Wednesday, 31 July 2013

