



Manufacturer's Declaration of Conformity

Certificate no: Q-CE-2016-004 R1

Supplier:	DanCables Aps
	Industrivej 21
	4000 Roskilde
	Denmark
Product description:	CEE aluminium/PUR extension cable for fixed installation in
-	temporary facilities
Types:	32 A; 4-core and 5-core extension cable
	63 A; 4-core and 5-core extension cable
	125 A; 4-core and 5-core extension cable
Technical construction	DC-TF-2016-004 R1
file:	
Parameters:	230/400 V
Applicable standards:	IEC 60502-1:2004, EN 50525-2-21: 2011/AC:2013 IAP,
	EN 60309-1
Factory tests:	Additional tests acc. to EN 60309-1
Factory specifications:	Assembly instruction CEE accessories
	Routine test of finished extension cable
First marking with CE:	2016
We have been firm that the many factoring in an action and testing any access for the above	

We hereby confirm that the manufacturing, inspection and testing processes for the above mentioned equipment comply with the essential safety requirements of EU Low Voltage Directive 2014/35/EC & applied standards.

Roskilde, 2019-10-30

Dan Larsen

CEO

