



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 file:	DC-TF-2016-004 R1
Parameters:	230/400 V
Applicable standards:	IEC 60502-1:2004, EN 50525-2-21: 2011/AC:2013 IAP, EN 60309-1
Factory tests: Factory specifications:	Additional tests acc. to EN 60309-1 Assembly instruction CEE accessories Routine test of finished extension cable
First marking with CE:	2016

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



DanCables

Industrivej 21

4000 Roskilde +45 44 22 30 80

www.dancables.com