





Declaration of conformity of ADEO ISO/IEC 17050 form

Product identification							
Adeo Ref	841055						
	841057						
	841056						
Product EAN	3276000674962						
	3276000674955						
	3276000674979						
Supplier ref	HHAD03-10C						
	HHAD03-15C						
	HHAD03-20C						
Template version history							
Version	Status	Date Status	Comments				
V.0	Under construction	20/08/2018	Template construction				

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DOC Declaration of ADEO

Declaration of conformity

1. Issuer's name and address:	ADEO Services 135 Rue Sadi Carnot - CS 00001 59790 RONCHIN - France						
2. Manufacturer's name and address:	Wuxi Hehui Electrical Technology Co., Ltd Yudong Village,Yuqi Street,Huishan District,Wuxi,214183,Jiangsu,China						
3. Declare that	EAN code: Product designation: Supplier ref:	3276000674962 3276000674955 3276000674979 82186368 - CERAMIC ALUMINUM PANEL RADIATOR WITH PILOT WIRE 1000W NONAME 82186369 - CERAMIC ALUMINUM PANEL RADIATOR WITH PILOT WIRE 1500W NONAME 82186370 - CERAMIC ALUMINUM PANEL RADIATOR WITH PILOT WIRE 2000W NONAME HHAD03-10C HHAD03-15C HHAD03-20C					
4. Conform(s) to the following Directive(s)/Norm(s) and report(s)							
European Directives		Associated EN norm	Associated Certificate / full test EC type report (n° released by)				
Machinery (MD) Directive 2006/4	.2/EC						





Electrical equipment designed for (LVD) Directive 2006/95/EC (until 2012) 2014/35/EU (from 2016-04-20)		EN 60335- 1:2012+A11:2014+A13:2017 EN 60335-2-30:2009+A11:2012 EN 62233:2008	N 1966AS04HLX31034 N 1966AF04HLX31034 HLX-19MA0140HCSHC released by LCIE			
☑ Electromagnetic compatibility (EM 2016-04-19) and Directive 2014/30/E	·	EN 55014-1:2017 EN 55014-2:2015 EN 61000-3-2:2014 EN 61000-3-3:2013	HLX-19MA0141HCSHCB released by LCIE			
Radio and Telecommunication Teleoretive 1999/5/EC (until 2017-06-1 Directive 2014/53/EU (from 2017-06	2) and Radio Equipment (RED)					
Appliances burning gaseous fuels (GAD) Directive 2009/142/EC						
∑ The restriction of the use of certal electrical and electronic equipment (F		IEC 62321-8:2017 IEC 62321-3-1:2013 IEC 62321-5:2013 IEC 62321-4:2013 IEC 62321-7-2:2017 IEC 62321-7-1:2015 IEC 62321-6:2015 ISO 17075:2017 IEC 62321-1:2013 IEC 62321-2:2013	(6619)070-0948 released by BV			
☑ Other applicable Directives (2000/14/EC;94/62/EC, 97/68/EC, 20	009/125/EC, 2010/30/EU, etc)	2015/1188	HLX-19MA0142HTSHC released by LCIE			
5. Anti.mould bags- Desiccants- Siliga-gel	 NO - No anti-mould bags, no substance of "Dimethyl Fumarate" (DMF) are Involved in Product − Packaging – Packing and Shipment YES - Presence of Anti-mould bags: Free from "Dimethyl Fumarate" (DMF), CAS number 624-49-7 and Einecs number 210-849-0, also Known as Allomaleic acid dimethyl ester; Boletic acid dimethyl ester; Transbutenediotic acid dimethyl ester; Fumaric acid dimethyl ester; Trans − 1, 2 − ethylenedicarboxylic acid dimethyl ester; Dimethyl (E) − butenedioate. In compliance with test report N°: FULL FILL NUMBER released by: FULL FILL THE NAME OF THE LABORATORY 					
6. The product and/or sub- component(s) is under the scope of a patent?	☐ Yes (join all the documents about patent licence) ☐ No					
7. Oil or grease used on the product: No Yes - If yes, quantity in grams is:						
8. (Full name; function; place and date of issue)						
Signed in Shanghai 29/05/2019 Richie PERMAL Supplier Quality Leader Authorized representative of Julien Ledin, ADEO Quality Leader ADEO Services 135 Rue Sadi Carnot - CS 00001 59790 RONCHIN – France						



