

1	(a)	Supplier's name and address	ADEO Services, 135 rue Sadi Carnot - CS00001, 59790 RONCHIN	
2	(b)	Model Identifier	CLEIP2TWC-D3018 WD	
3	(c)	Model identifier of all equivalent models already placed on the market		
4	(d)	Identification and signature of the person empowered to bind the supplier	Refer to EU Declaration of Conformity	
5	(e)	Declared and measured values for the following technical parameters:		
6	(e) (1)	<i>useful luminous flux (<math>\Phi_{use}</math>) in lm</i>	1700	lm
7	(e) (2)	<i>colour rendering index (CRI)</i>	80	
8	(e) (3)	<i>on-mode power (<math>P_{on}</math>) in W</i>	16	W
9	(e) (4)	<i>beam angle in degrees for directional light sources (DLS)</i>		Degrees
10	(e) (5)	<i>correlated colour temperature (CCT) in K for FL and HID light sources</i>	4000	K
11	(e) (6)	<i>'standby power (<math>P_{sb}</math>) in W, including when it is zero</i>	0.00	W
12	(e) (7)	<i>networked standby power (<math>P_{net}</math>) in W for connected light sources (CLS) including when it is zero</i>	0.00	W
13	(e) (8)	<i>displacement factor (<math>\cos \phi_1</math>) for LED and OLED mains light sources</i>	0.83	
14	(e) (9)	<i>colour consistency in MacAdam ellipse steps for LED and OLED light sources</i>	4.5	
15	(e) (10)	<i>luminance-HLLS in <math>cd/mm^2</math> (only for HLLS)</i>	0	$cd/mm^2$
16	(e) (11)	<i>flicker metric (<math>P_{stLM}</math>) for LED and OLED light sources (rounded to one decimal)</i>	0.0	
17	(e) (12)	<i>stroboscopic effect metric (SVM) for LED and OLED light sources (rounded to one decimal)</i>	0.1	
19	(e) (13)	<i>excitation purity</i>	0	
20	(f)	Calculations performed with the parameters, including the determination of the energy efficiency class	1700lm/16W*1=106.25lm/w, F class	
21	(g)	References to the harmonised standards applied or other standards used	(EU) 2017/1369; (EU) 2019/2020; (EU) 2019/2015	
22	(h)	Testing conditions if not described sufficiently in previous harmonised standards	N/A	
23	(i)	the reference control settings, and instructions on how they can be implemented, where applicable	N/A	
24	(j)	instructions on how to remove lighting control parts and/or non-lighting parts, if any, or how to switch them off or minimise their power consumption during light source testing	N/A	
25	(k)	specific precautions that shall be taken when the model is assembled, installed, maintained or tested	N/A	