



EC Declaration of Conformity

We, Philips (China) investment Co., LTD

#9, 888 Tianlin Road,
Shanghai Business Park,
Shanghai, P. R. C.

Internal Ref. Nr.: 2015A0040

Year in which CE Mark was first affixed: 2015

Declare under our responsibility for the products:

Product:	Name:	#1	CertaFlux LED Strip 1ft 775lm 830 HV2	#2	CertaFlux LED Strip 1ft 775lm 840 HV2
Product Code:	12NC:		9290 009 71106		9290 009 71206
Product:	Name:	#3	CertaFlux LED Strip 1ft 775lm 865 HV2	#4	CertaFlux LED Strip 1ft 1100lm 830 HV2
Product Code:	12NC:		9290 009 71306		9290 009 71406
Product:	Name:	#5	CertaFlux LED Strip 1ft 1100lm 840 HV2	#6	CertaFlux LED Strip 1ft 1100lm 865 HV2
Product Code:	12NC:		9290 009 71506		9290 009 71606
Product:	Name:	#7	CertaFlux LED Strip 2ft 1550lm 830 HV2	#8	CertaFlux LED Strip 2ft 1550lm 840 HV2
Product Code:	12NC:		9290 009 71706		9290 009 71806
Product:	Name:	#9	CertaFlux LED Strip 2ft 1550lm 865 HV2	#10	CertaFlux LED Strip 2ft 2200lm 830 HV2
Product Code:	12NC:		9290 009 71906		9290 009 72006
Product:	Name:	#11	CertaFlux LED Strip 2ft 2200lm 840 HV2	#12	CertaFlux LED Strip 2ft 2200lm 865 HV2
Product Code:	12NC:		9290 009 72106		9290 009 72206

The designated products are in conformity with the essential requirements of the following European Directives and harmonized standards:

Low Voltage Directive (LVD), 2006/95/EC

- EN 62031:2008+A1:2013
- EN 62471:2008

Electromagnetic compatibility Directive (EMC), 2004/108/EC

- EN 55015:2013
- EN 61000-3-2:2006 +A1:2009 + A2:2009
- EN 61000-3-3:2013
- EN 61547:2009

EcoDesign requirements for energy-related products Directive(Erp), 2009/125/EC, and applicable Implementing Measures

- Implementing Measure EC/1194/2012

Restriction of the use of certain Hazardous Substances in electrical and electronic equipment Directive (RoHS), 2011/65/EU

- EN 50581:2012

and are produced under a quality scheme at least in conformity with ISO 9001 or CENELEC permanent documents.

2015-03-24, Eindhoven



Ms. C. Sweegers

Compliance Manager Category LED Electronics