



Lenovo (Singapore) Pte. Ltd.  
 151 Lorong Chuan,  
 #02-01, New Tech Park,  
 Singapore, 556741  
 (Tel - 65-6827-1000 & Fax- 65-6827-1100)

### EU Declaration of Conformity

For the **Lenovo IdeaCentre 610S-02ISH Series Consumer Tiny PC, Machine Type: 90FC**  
**Option: Lenovo Mini Projector, Part Number – 8P.01C08.001**  
 (w/ External AC/DC Adapter)

	Supplier	Supplier Part Number	LI Part Number
45W Adapter for projector option	Liteon	PA-1450-18LA	SA10J20109 & SA10J20133
	Delta	ADP-45TD BD	SA10J20110 & SA10J0134
90W Adapter	Delta	ADP-90XD BD	SA10J20102 & SA10J20137
	Liteon	PA-1900-72FA	SA10J20103 & SA10J20138
150W Adapter	Liteon	PA-1151-72VA	SA10A33637 & SA10J20141
	FSP	FSP150-RABN1	SA10A33638 & SA10J20142
170W Adapter	Delta	ADP-170CB BC	SA10J20113 & SA10J20143

We, Lenovo (Singapore) Pte Ltd., declare under sole responsibility that the above products, manufactured for:

**Lenovo PC HK Limited,  
 23/F, Lincoln House, Taikoo Place  
 979 King's Road, Quarry Bay, Hong Kong**

to which this declaration relates, is in conformity with the requirements of the following EU Directives:

- Council Directive 2009/125/EC establishing a framework for the setting of Ecodesign requirements for Energy-related products.
- Council Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment.
- Council Directive 1999/5/EC of the European Parliament and the council on radio equipment and telecommunications terminal equipment.

Conformity with these Directives has been assessed for this product by demonstrating compliance to the following harmonized standards and/or regulations:

EN 55022:2010+AC:2011(Class B), EN 55024:2010+A1:2015, EN 61000-3-2:2014, EN 61000-3-3:2013,  
 EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013, EN 50581:2012, EN 50564:2011  
 EC 278/2009 Energy related Products (ErP) - External Power Supplies,  
 EU 617/2013 Energy related Products(ErP) - Class B products (PC)  
 EC 1275/2008 Ecodesign requirements for standby mode, off mode and network standby mode (Mini Projector)  
 (See Attachment for Wireless module list and standards applicable per module)

Signed:  Date: 27 4 16  
 Damian Glendinning (Director)

Last two digits of the year in which the CE marking was affixed: 16  
 Place of issue: Lenovo (Singapore) Pte. Ltd.

European Contact for regulatory topics only:  
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## **ATTACHMENT**

### **Ideacentre 610S-02ISH (Wireless modules)**

Intel 3165NGW: EN 300 328 V1.9.1, EN 301 893 V1.8.1, EN 301 489-1 V1.9.2, EN 301 489-17 V2.2.1 & EN 50566

Intel 8260NGW: EN 300 328 V1.9.1, EN 301 893 V1.8.1, EN 301 489-1 V1.9.2, EN 301 489-17 V2.2.1, EN 300 440-1 V1.6.1, EN 300 440-2 V1.4.1 & EN 50566

LiteOn QCNFA34AC: EN 300 328 V1.9.1, EN 301 893 V1.8.1, EN 301 489-1 V1.9.2, EN 301 489-17 V2.2.1 & EN 62311:2008

Realtek RTL8821AE: EN 300 328 V1.9.1, EN 301 893 V1.8.1, EN 301 489-1 V1.9.2, EN 301 489-17 V2.2.1, EN 62479:2010 & EN 62311:2008

SII-SK63102 (optional): EN 301 489-3 V1.6.1, EN 302 567 V1.2.1, EN 50385:2002 & EN 62311:2008

### **Mini Projector (optional)**

SII-SK63101 (optional): EN 301 489-3 V1.6.1, EN 302 567 V1.2.1 & EN 62311:2008