Brand	ASUS	Logo
Company name	ASUSTeK COMPUTER INC.	
Contact information	greenasus@asus.com	
Internet site	http://www.asus.com	
Address	15, Li-Te Rd., Peitou, Taipei 112, Taiwan	
Issue date	30-Apr-15	

Model name	DSL-N17U	Year of Manufacture	2015
Representative model	DSL-N17U	Model family list	-

The Sample(s) tested is(are) compliant with the following applied standards/regulations:

(EC) No 1275/2008

Implementing Directive 2005/32/EC of the European Parliament and of the Council with regard to ecodesign requirements for standby and off mode electric power consumption of electrical and electronic household and office equipment

(EU) No 801/2013

Amending Regulation (EC) No 1275/2008 with regard to ecodesign requirements for standby, off mode electric power consumption of electrical and electronic household and office equipment, and amending Regulation (EC) No 642/2009 with regard to ecodesign requirements for televisions

Product type	◉ HiNA Equipment		○ Equipment with HiNA Functionality	
	○ Other Networked Equipment		○ Other Information technology equipment	
Power demand	Condition	Requirement (Watt)	Value (Watt)	Result
	Off	0.50	0.21	PASS
	Standby	0.50	-	-
	Networked Standby	12.0 (from 2015)	4.17	PASS
		8.0 (from 2017)		PASS
		-		-
	Networked Standby that all wired network ports are connected and all wireless network ports are activated		4.21	-
Power Management	The power management function will automatically switch the equipment into dream mode within 20 minutes when the equipment is not providing a main function.			
For the products provide wireless networked function, please refer to the guidance on how to activate and deactivate wireless network port(s)				

Test Information	
Test Laboratory Name	AsusTek Computer Inc., Environment & Reliability Test Laboratory
Address	No.15, Li-Te Rd., Peitou, Taipei 112, Taiwan
Test Report No.	ASUS-ERP-N-1412001
The measurement methodology	EN 50564:2011
Test voltage in V and frequency in Hz	230V, 50Hz
Total harmonic distortion of the electricity supply system	<2%