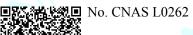
ISO/IEC 17025 认可证书

Name:	Jiangsu Electroni	ic Inf	ormation Product G	Quality Supervision & Inspection Institute(Jiangsu Infor	matio
Secur i	ty Evaluation Cent	ter)	ilac	MRA CNAS	
Addres	s: No.100, Jinshui	i Road	, Wuxi, Jiangsu, Ch		
Regist	ration No. CNAS LO	0262			
Accred	CHI itation Criteria:	NA NA 1S0/1	EC 17025, requireme SCHEDULE OF	TION SERVICE FOR CONFORMITY ASSESSMENT nts of EPA ENERGY STAR® Program and relevant requirements FACCREDITATION CERTIFICATE	of
CNAS					
Date o	f Issue: 2017-03-2	20	Date of Expiry: 2	023-03-19	
			SCHEDULE 6 ACCF	REDITED ENERGY STAR TESTING SCOPE	
.Nº	Test Object	Item/Parameter			Note
JNG		Nº	Item/ Parameter	Standard of Method	Note
	computer	1	off mode power	ENERGY STAR Program Requirements Product Specification for Computers Eligibility Criteria Version 6.1(Rev. Oct-2014);	
1				ENERGY STAR Program Requirements for Computers - Test Method (Rev. (August-2014)) 6.5	
			long/short idle mode power	ENERGY STAR Program Requirements Product Specification for Computers Eligibility Criteria Version 6.1(Rev. Oct-2014);	**
				ENERGY STAR Program Requirements for Computers – Test Method (Rev. (August-2014)) 6.3 6.4	
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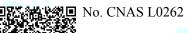
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	Test Object	Item/Parameter			N f
N₂	Test Object	№	Item/ Parameter	Standard or Method	Note
	C	3	sleep mode power	ENERGY STAR Program Requirements Product Specification for Computers Eligibility Criteria Version 6.1(Rev. Oct-2014); ENERGY STAR Program Requirements for Computers – Test Method	C
	СНІ	<u>NA NA</u>	SCHEDULE OF Maximum Power	(Rev. (August-2014)) 6.2 ENERGY STAR Program Requirements Product Specification for Computers Eligibility Criteria Version 6.1(Rev. Oct-2014); ENERGY STAR Program Requirements for Computers – Test Method (Rev. (August-2014)) 7.1	
		5	Luminance	ENERGY STAR Program Requirements Product Specification for Computers Eligibility Criteria Version 6.1(Rev. Oct-2014); ENERGY STAR Program Requirements for Computers – Test Method (Rev. (August-2014)) 5.2	
		6	Energy Efficiency	EPRI Generalized Internal Power Supply Efficiency Test Protocol, Rev. 6.6	5
		7	Energy Efficiency	Test method for Calculating the Energy Efficiency of single-Voltage External AC-DC and AC-AC power supplies, Rev.August 11,2004	
	C	8	Standby power	Household electrical appliances – Measurement of standby power IEC 62301:2011	
		9	energy consumption	Desktop and notebooks computers - Measurement of energy consumption IEC 62623:2012	家山、
		10	Luminance	Methods of measurement on receivers for television broadcast transmissions - Part 1: General conditions - Measurements at radio and video frequencies IEC 60107-1 Ed. 3.0, 1997	英国圣
2	Displays	1	All items	ENERGY STAR Program Requirements for Displays Version 6.1	田音
				ENERGY STAR Test Method for Displays Rev. Jan 2013. Rev. Jan 2013.	



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	Test Object	Item/Parameter			
N⁰		Nº	Item/ Parameter	Standard or Method	Note
	сні	2	Energy Efficiency	Test method for Calculating the Energy Efficiency of single-Voltage External AC-DC and AC-AC power supplies Rev.August 11,2004	
		3	Standby power	Household electrical appliances – Measurement of standby power IEC 62301:2011	S
		4	Power Consumption OF	Methods of measurement for the power consumption of audio, video and related equipment ERTIFICATE IEC 62087:2011	
	Televisions	1	All items	ENERGY STAR® Program RequirementsEligibility Criteria Version 6.1 ENERGY STAR Test Method for Televisions Rev. Aug-2010	
3				10 CFR § 430 Appendix H.	
		2	Power Consumption	Methods of measurement for the power consumption of audio, video and related equipment IEC 62087:2011	
		3	Standby power	Household electrical appliances – Measurement of standby power IEC 62301:2011	



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