## Technical Documentation of (EC) No 1275/2008

Product type	Projector
	Acer Italy s.r.l,
Manufacturer name, address	Via Lepetit, 40, 20020 Lainate (MI) Italy
Product model number	S1385WHBe
Year of manufacture	2015
Standby mode power consumption	0.36 Watt
Off mode power consumption	Not applicable
Networked standby mode power	3 Watt
consumption	5 Wat
Power consumption of the product in	Not applicable
networked standby if all wired network	
ports are connected and all wireless	
network ports are activated	
For products with an display or light	17.5 mg
source, the total content of mercury is	17.5 Hg
The default time after which the power	120 minutes
management function, or similar function,	
has switched the equipment into standby	
mode	
The default time after which the power	
management function, or similar function,	Not applicable
has switched the equipment into off mode	
The default time after which the power	120 minutes
management function, or similar function,	
has switched the equipment into another	
condition which does not exceed the	
applicable power consumption	
requirements for off mode and/or standby	
mode when the equipment is connected	
to the mains power source.	
The default time after which the power	15 minutes
management function, or similar function,	
has switched the equipment into	
networked standby mode	
Technical justification that the	Not applicable
requirements set out in points 2(c) and/or	
2(d) and/or 3(b), are inappropriate for the	
intended use of equipment	
Measurement methodology for standby	EN 50564:2011/IEC 62301:2011
Measurement methodology for off mode	EN 50564:2011/IEC 62301:2011

Measurement methodology for networked	EN 50564:2011/IEC 62301:2011
standby mode	EN 30304.2011/IEC 02301.2011
Description of how standby mode was selected or programmed	The equipment is connected to the mains power source without no wake up power key of projector and LED indicative lamp show red light.
Description of how off mode was selected or programmed	Not applicable
Sequence of steps for achieving a stable condition with respect to power demand	Power measurement result averaged from 600 reading result per 1 sec. within 10 minutes, compliance with specification limit are evaluated using exact values without any benefit from further rounding.
Sequence of events leading to the condition where the equipment automatically changes to standby mode	The projector into Sleep mode by receiving a signal from computer, and also can be wake up from sleep mode by receiving a signal from computer.
Sequence of events leading to the condition where the equipment automatically changes to off mode	Not applicable
Sequence of events leading to the condition where the equipment automatically changes to networked standby mode	The projector into networked stendby mode by receiving a signal from computer and lan , and also can be wake up from networked standby mode by receiving a signal from computer.
Notes regarding the operation of the equipment	Not applicable
Guidence on how to activiate and deactivate wireless network ports	Not applicable
Test parameter for ambient temperature	22 °C
Test parameter for test voltage	230 V
Test parameter for frequency Test parameter for total harmonic	50 Hz
distortion of the electricity supply system	3 %
Test parameter for information and documentation on the instrumentation, set-up and circuits used for electrical testing	AC power source Met fisture Power Mater Rec Rec Rec