СССРЕДСТВИИ С С С С С С С С С С С С С С С С С С	
Hisense H55	B7100UK
A+++	
A++	
A <sup>+</sup>	
A	A
В	
С	
D	
ENERGIA · ЕНЕРГИЯ ENEPГEIA · ENERGIJA	
	46
( <b>100</b> ) kWh/a Watt )	annum
Wall	
138	55
	nch
<b>2010/1062</b> - 2020	
I Supplier's Name	HISENSE
II Model Name	H55B7100UK
II Model Name   III Energy Efficiency Class	H55B7100UK A
	A 138
III Energy Efficiency Class	A
III     Energy Efficiency Class       IV     Screen Size-Centimetres	A 138
III   Energy Efficiency Class     IV   Screen Size-Centimetres     V   Screen Size-Inches	A 138 55
III   Energy Efficiency Class     IV   Screen Size-Centimetres     V   Screen Size-Inches     VI   On mode power Consumption(W)	A 138 55 100.0
III   Energy Efficiency Class     IV   Screen Size-Centimetres     V   Screen Size-Inches     VI   On mode power Consumption(W)     VII   Annual Energy Consumption*(kWh)	A 138 55 100.0 146
III   Energy Efficiency Class     IV   Screen Size-Centimetres     V   Screen Size-Inches     VI   On mode power Consumption(W)     VII   Annual Energy Consumption*(kWh)     VIII   Standby-mode Power Consumption(W)	A 138 55 100.0 146 0.50
III   Energy Efficiency Class     IV   Screen Size-Centimetres     V   Screen Size-Inches     VI   On mode power Consumption(W)     VII   Annual Energy Consumption*(kWh)     VII   Standby-mode Power Consumption(W)     IX   Off-mode Power Consumption(W)	A 138 55 100.0 146 0.50 N/A 3840*2160 ed on the power urs per day for