ENERG енергия- еуеруета (E) (A)	
Hisense 43A	7100FTUK
A+++	
A++	
A <sup>+</sup>	
A	A
В	
С	
D	
ENERGIA · ЕНЕРГИЯ	
ENEPFEIA · ENERGIJA ENERGY · ENERGIE	
ENERGI	5
ENERGI <b>58</b> kWh/s	annum
ENERGI	-
ENERGI	annum
ENERGI	-
ENERGI 58 Watt 108	annum 43
ENERGI 58 Watt 108 cm	annum 43
ENERGI 58 Watt 108 cm	annum 43
ENERGI 58 Watt 108 cm 2010/1062 - 2020	annum 43 nch
ENERGI 58 Watt 108 cm 2010/1062 - 2020 I Supplier's Name	Annum 43 nch HISENSE
ENERGI 58 Watt 108 cm 2010/1062 - 2020 I Supplier's Name II Model Name	Annum 43 hch HISENSE 43A7100FTUK
ENERGI 58 Watt 108 Cm 2010/1062 - 2020 I Supplier's Name II Model Name III Energy Efficiency Class	Annum 43 hch HISENSE 43A7100FTUK A
ENERGI 58 Watt 108 Cm 2010/1062 - 2020 I Supplier's Name II Model Name III Energy Efficiency Class IV Screen Size-Centimetres	Annum HISENSE 43A7100FTUK A 108
ENERGI 58 Watt 108 cm 2010/1062 - 2020 I Supplier's Name II Model Name III Energy Efficiency Class IV Screen Size-Centimetres V Screen Size-Inches	Annum 43 hch HISENSE 43A7100FTUK A 108 43
ENERGI 58 Watt Watt Wh/s Watt Wh/s	Annum HISENSE 43A7100FTUK A 108 43 58.0
ENERGI 58   Watt kWh/s   108 ir   cm ir   2010/1062 - 2020 ir   I Supplier's Name   II Model Name   III Energy Efficiency Class   IV Screen Size-Centimetres   V Screen Size-Inches   VI On mode power Consumption*(kWh)	Annum 43 nch 43A7100FTUK A 108 43 58.0 85
ENERGI 58   Watt kWh/s   108 in   2010/1062 - 2020 in   I Supplier's Name   II Model Name   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)	HISENSE     43A7100FTUK     A     108     43     58.0     85     0.50
ENERGI 58   Watt kWh/s   108 in   2010/1062 - 2020 in   I Supplier's Name   II 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)	Annum HISENSE 43A7100FTUK A 108 43 58.0 85 0.50 N/A 3840*2160 red on the power urs per day for