

Voluntary Energy Efficiency Labelling Scheme Registration Records (Office Equipment)

Photocopiers (Up to 31 December 2012)

Field Name	Description	Remarks
Registration No.	Registration Number	Data type: Text Data size: 10
Brand	Brand	Data type: Text Data size: 20
Model	Model	Data type: Text Data size: 20
Monochrome Speed (cpm)	Monochrome Speed (copies per minute)	Data type: Numeric Acceptable values: 1 to 99
Low Power Mode (W)	Low Power Mode (W)	Data type: Numeric Acceptable values: 1 to 999.9
Off Mode (W)	Off Mode (W)	Data type: Numeric Acceptable values: 1 to 99.9

Photocopiers (Effective on 1 January 2013)

Field Name	Description	Remarks
Registration No.	Registration Number	Data type: Text Data size: 10
Brand	Brand	Data type: Text Data size: 20
Model	Model	Data type: Text Data size: 50
Monochrome Speed (ipm)	Monochrome Speed (images per minute)	Data type: Numeric Acceptable values: 1 to 99
Colour Speed (ipm)	Colour Speed (images per minute)	Data type: Numeric Acceptable values: 1 to 99
TEC (kWh/week)	Typical Electricity Consumption (kWh/week)	Data type: Numeric Acceptable values: 0.001 to 99.999
Sleep Mode Power (W)	Sleep Mode Power (W)	Data type: Numeric Acceptable values: 0.001 to 99.999
Standby Mode Power (W)	Standby Mode Power (W)	Data type: Numeric Acceptable values: 0.001 to 99.999
Default Time to Sleep Mode (min)	Default Time to Sleep Mode (minutes)	Data type: Numeric Acceptable values: 0.001 to 99.999
Remarks	@ Based on latest criteria starting from 1 January 2013. Details please refer to scheme document.	Data type: Text Data size: 1

Multifunction Devices (Up to 31 December 2012)

Field Name	Description	Remarks
Registration No.	Registration Number	Data type: Text Data size: 10
Brand	Brand	Data type: Text Data size: 30
Model	Model	Data type: Text Data size: 50
Monochrome Speed (ipm)	Monochrome Speed (images per minute)	Data type: Numeric Acceptable values: 1 to 999
Colour Speed (ipm)	Colour Speed (images per minute)	Data type: Numeric Acceptable values: 1 to 99 N/A stands for Not Applicable
Low Power Mode (W)	Low Power Mode (W)	Data type: Numeric Acceptable values: 0.01 to 999.99 N/A stands for Not Applicable
Sleep Mode Power (W)	Sleep Mode Power (W)	Data type: Numeric Acceptable values: 0.01 to 99.99
Remarks	# Based on revised criteria starting from 1 October 2007. Details please refer to scheme document.	Data type: Text Data size: 1

Multifunction Devices (Effective on 1 January 2013)

Field Name	Description	Remarks
Registration No.	Registration Number	Data type: Text Data size: 10
Brand	Brand	Data type: Text Data size: 20
Model	Model	Data type: Text Data size: 60
Monochrome Speed (ipm)	Monochrome Speed (images per minute)	Data type: Numeric Acceptable values: 1 to 999
Colour Speed (ipm)	Colour Speed (images per minute)	Data type: Numeric Acceptable values: 1 to 99 N/A stands for Not Applicable
TEC (kWh/week)	Typical Electricity Consumption (kWh/week)	Data type: Numeric Acceptable values: 0.001 to 99.999
Sleep Mode Power (W)	Sleep Mode Power (W)	Data type: Numeric Acceptable values: 0.001 to 99.999
Standby Mode Power (W)	Standby Mode Power (W)	Data type: Numeric Acceptable values: 0.001 to 99.999
Default Time to Sleep Mode (min)	Default Time to Sleep Mode (minutes)	Data type: Numeric Acceptable values: 0.01 to 99.99
Remarks	@ Based on latest criteria starting from 1 January 2013. Details please refer to scheme document.	Data type: Text Data size: 1

Printers (Up to 31 December 2012)

Field Name	Description	Remarks
Registration No.	Registration Number	Data type: Text Data size: 10
Brand	Brand	Data type: Text Data size: 30
Model	Model	Data type: Text Data size: 30
Monochrome Speed (ppm)	Monochrome Speed (pages per minute)	Data type: Numeric Acceptable values: 1 to 99
Colour Speed (ppm)	Colour Speed (pages per minute)	Data type: Numeric Acceptable values: 1 to 99 N/A stands for "Not applicable"
Sleep Mode Power (W)	Sleep Mode Power (W)	Data type: Numeric Acceptable values: 0.1 to 99.9
Remarks	# Based on revised criteria starting from 1 October 2007. Details please refer to scheme document	Data type: Text Data size: 1

Printers (Effective on 1 January 2013)

Field Name	Description	Remarks
Registration No.	Registration Number	Data type: Text Data size: 10
Brand	Brand	Data type: Text Data size: 30
Model	Model	Data type: Text Data size: 30
Monochrome Speed (ipm)	Monochrome Speed (pages per minute)	Data type: Numeric Acceptable values: 1 to 999
Colour Speed (ipm)	Colour Speed (pages per minute)	Data type: Numeric Acceptable values: 1 to 99 N/A stands for "Not applicable"
TEC (kWh/week)	Typical Electricity Consumption (kWh/week)	Data type: Numeric Acceptable values: 0.001 to 99.999 N/A stands for "Not applicable"
Sleep Mode Power (W)	Sleep Mode Power (W)	Data type: Numeric Acceptable values: 0.001 to 99.999 N/A stands for "Not applicable"
Standby Mode Power (W)	Standby Mode Power (W)	Data type: Numeric Acceptable values: 0.001 to 99.999 N/A stands for "Not applicable"
Default Time to Sleep Mode (min)	Default Time to Sleep Mode (minutes)	Data type: Numeric Acceptable values: 0.01 to 99.99 N/A stands for "Not applicable"
Remarks	@ Based on latest criteria starting from 1 January 2013. Details please refer to scheme document.	Data type: Text Data size: 1

LCD Monitors

Field Name	Description	Remarks
Registration No.	Registration Number	Data type: Text Data size: 10
Brand	Brand	Data type: Text Data size: 30
Model	Model	Data type: Text Data size: 30
On/Active Mode Power (W)	On/Active Mode Power (W)	Data type: Numeric Acceptable values: 1 to 99.99
Sleep Mode Power (W)	Sleep Mode Power (W)	Data type: Numeric Acceptable values: 0.01 to 9.99
Off Mode Power (W)	Off Mode Power (W)	Data type: Numeric Acceptable values: 0.01 to 99.99
Remarks	# Based on revised criteria starting from 1 October 2007. Details please refer to scheme document.	Data type: Text Data size: 1

Fax Machines

Field Name	Description	Remarks
Registration No.	Registration Number	Data type: Text Data size: 10
Brand	Brand	Data type: Text Data size: 30
Model	Model	Data type: Text Data size: 30
Speed (ppm)	Speed (pages per minute)	Data type: Numeric Acceptable values: 1 to 99.9
Sleep Mode Power (W)	Sleep Mode Power (W)	Data type: Numeric Acceptable values: 0.001 to 9.999

Hot/Cold Bottled Water Dispensers

Field Name	Description	Remarks
Registration No.	Registration Number	Data type: Text Data size: 10
Brand	Brand	Data type: Text Data size: 30
Model	Model	Data type: Text Data size: 30
Daily Energy Consumption (kWh/day)	Daily Energy Consumption (kWh/day)	Data type: Numeric Acceptable values: 0.001 to 99.999

Computers

Field Name	Description	Remarks
Registration No.	Registration Number	Data type: Text Data size: 10
Brand	Brand	Data type: Text Data size: 30
Model	Model	Data type: Text Data size: 30
Country of Origin	Country of Origin	Data type: Text Data size: 30
Maximum continuous power rating of power supply (W)	Maximum continuous power rating of power supply (W)	Data type: Numeric Acceptable values: 1 to 999
Sleep mode power consumption (W)	Sleep mode power consumption (W)	Data type: Numeric Acceptable values: 0.01 to 99.99