HOUSEHOLD WEEE FINANCIAL CONTRIBUTION FROM MARCH, the 1st 2017

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TEMPERATURE EXCHANGE EQUIPMENT											
Equipment	Weight in kg	Bareme o	ode and 1	inancial contr	ibution	%	Ecodesign criteria				
Equipment		Standard	€ HT	Ecodesign	€ HT	modulation					
	0 to 40	M1FRIG01	6,67	M1FRIG41	8,00		Presence of refrigerant with GWP>15 or Failure to provide technical documentation for				
REFRIGERATOR / FREEZER / COMBINED	40,001 to 80	M1FRIG02	13,33	M1FRIG42	16,00	+20%	electrically authorised repairers or Unavailability of essential spare parts for equipment				
	80,001 to	M1FRIG03	16,67	M1FRIG43	20,00		use				
MONOBLOC HEAT PUMP AND	0 to 20	M1MPAC01	3,33								
OTHER MONOBLOC TEMPERATURE EXCHANGE EQUIPMENT (C&F)	20,001 to 40	M1MPAC02	6,67			Equipment no	ot concerned by ecodesign criteria				
whose DESHUMIDIFIERS, AIR CONDITIONING, HOT WATER THERMODYNAMIC	40,001 to 80	M1MPAC03	13,33			Equipment not concerned by ecodesign criteria					
	80,001 to	M1MPAC04	16,67								
SPLIT HEAT PUMP AND OTHER SPLIT TEMPERATURE EXCHANGE EQUIPMENT (C&F) whose DESHUMIDIFIERS, AIR CONDITIONING, HOT WATER THERMODYNAMIC	N/A	M1SPAC01	6,67			Equipment no	ot concerned by ecodesign criteria				

ORS AND EQ	UIPMENT	CONTAI	NING SCRE	ENS HA	VING A SU	JRFACE GREATHER THAN 100CM ²
Weight in	Bareme c	ode and f	financial contr	ibution	%	Ecodesign criteria
kg	Standard	€ HT	Ecodesign	€ HT	modulation	
0 to 6	M2MONI01	1,42			Equipment not concerned by ecodesign criteria	
6,001 to	M2MONI02	2,50			Equipment no	or concerned by ecodesign criteria
0 to 2	M2LAPT01	0,30	M2LAPT41	0,24	-20%	Absence of paint and coatings incompatible with recycling and reuse on plastic parts >100g and Incorporation of post-consumer recycled plastic
2,001 to	M2LAPT02	0,42	M2LAPT42	0,34		(minimum threshold of 10%) and Product upgrade with standard tools, including memory drives, chips and cards
N/A	M2TABL01	0,25	M2TABL41	0,50	+100%	Presence of plastic parts > 25g containing brominated flame retardants or Lack of mutually compatible software updates, essential for the basic use of the device
0 to 7 7,001 to 12 12,001 to 17 17,001 to 25	M2TELE01 M2TELE02 M2TELE03 M2TELE04	2,50 4,17 5,83 9,17	M2TELE41 M2TELE42 M2TELE43 M2TELE44	2,00 3,34 4,66 7,34	-20%	Provision of technical documentation for electrically authorised repairers and essential parts for equipment use (electronic boards) for 5 years or Incorporation of post-consumer recycled plastic (minimum threshold of 10%)
	Weight in kg 0 to 6 6,001 to 0 to 2 2,001 to N/A 0 to 7 7,001 to 12 12,001 to 17	Weight in kg Standard 0 to 6 M2MONI01 6,001 to M2MONI02 0 to 2 M2LAPT01 2,001 to M2LAPT02 N/A M2TABL01 0 to 7 M2TELE01 7,001 to 12 M2TELE02 12,001 to 17 M2TELE03 17,001 to 25 M2TELE04	Weight in kg Bareme code and formal standard € HT 0 to 6 M2MONI01 1,42 6,001 to M2MONI02 2,50 0 to 2 M2LAPT01 0,30 2,001 to M2LAPT02 0,42 N/A M2TABL01 0,25 0 to 7 M2TELE01 2,50 7,001 to 12 M2TELE02 4,17 12,001 to 17 M2TELE03 5,83 17,001 to 25 M2TELE04 9,17	Weight in kg Bareme code and financial control 0 to 6 M2MONI01 1,42 6,001 to M2MONI02 2,50 0 to 2 M2LAPT01 0,30 M2LAPT41 2,001 to M2LAPT02 0,42 M2LAPT42 N/A M2TABL01 0,25 M2TABL41 0 to 7 M2TELE01 2,50 M2TELE41 7,001 to 12 M2TELE02 4,17 M2TELE42 12,001 to 17 M2TELE03 5,83 M2TELE43 17,001 to 25 M2TELE04 9,17 M2TELE44	Weight in kg Bareme code and financial contribution Standard € HT Ecodesign € HT 0 to 6 M2MONI01 1,42 6,001 to M2MONI02 2,50 0 to 2 M2LAPT01 0,30 M2LAPT41 0,24 2,001 to M2LAPT02 0,42 M2LAPT42 0,34 N/A M2TABL01 0,25 M2TABL41 0,50 0 to 7 M2TELE01 2,50 M2TELE41 2,00 7,001 to 12 M2TELE02 4,17 M2TELE42 3,34 12,001 to 17 M2TELE03 5,83 M2TELE43 4,66 17,001 to 25 M2TELE04 9,17 M2TELE44 7,34	kg Standard C HT Ecodesign C HT modulation 0 to 6 M2MONI01 1,42 Equipment no. 6,001 to M2MONI02 2,50 Equipment no. 0 to 2 M2LAPT01 0,30 M2LAPT41 0,24 -20% 2,001 to M2LAPT02 0,42 M2LAPT42 0,34 -20% N/A M2TABL01 0,25 M2TABL41 0,50 +100% 0 to 7 M2TELE01 2,50 M2TELE41 2,00 -7,001 to 12 M2TELE02 4,17 M2TELE42 3,34 -12,001 to 17 M2TELE03 5,83 M2TELE43 4,66 -20% 17,001 to 25 M2TELE04 9,17 M2TELE44 7,34

LARGE EQUIPMENT (any external dimension more than 50cm)									
Equipment	Weight in	Bareme c	ode and	financial contr	%	Foodorius silkois			
Equipment	kg	Standard	€ HT	Ecodesign	€ HT	modulation	Ecodesign criteria		
WASHING MACHINE	N/A	M4LVLI01	7,50	M4LVLI41	6,00	-20%	Provision of essential parts for equipment use for 11 years <u>or</u> Incorporation of post-consumer recycled plastic (minimum threshold of 10%)		
DISHWASHER	N/A	M4LVVA01	7,50	M4LVVA41	6,00	-20%	Provision of essential parts for equipment use for 11 years <u>or</u> Incorporation of post-consumer recycled plastic (minimum threshold of 10%)		
OVEN / COOKING RANGE / WASHER-DRYER / DRYER	0 à 30 30,001 à	M4FOSL01 M4FOSL02	3,5 7,50			Equipment no	t concerned by ecodesign criteria		



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LARGE EQUIPMENT (any external dimension more than 50cm)									
Equipment	Weight in	Bareme code and financial contribution				%	codesign criteria		
Equipment	kg	Standard	€ HT	Ecodesign	€ HT	modulation	codesign criteria		
WATER HEATHER / BOILER	0 to 60	M4CECH01	5,00			Equipment not concerned by ecod	osian critoria		
WATER HEATHER / BOILER	60,001 to	M4CECH02	10,00			Equipment not concerned by ecodesign chieria			
OIL BAIL HEATHER	N/A	M4HUIL01	1,67			Equipment not concerned by ecod	esign criteria		
ELECTRIC BIKE	N/A	M4VEAE01	2,50			Equipment not concerned by ecod	esign criteria		
	0 to 5	M4AGEQ01	0,50						
OTHER LARGE EQUIPMENT	5,001 to 9	M4AGEQ02	0,83			Equipment not concerned by ecodesign criteria			
	9,001 to 15	M4AGEQ03	1,67						
	15,001 to 35	M4AGEQ04	3,33						
	35,001 to	M4AGEQ05	7,50						

SMALL EQUIPMENT (no external dimension more than 50cm)							
	Weight in	Bareme c	ode and f	financial contr	ibution	%	
Equipment	kg	Standard	€ HT	Ecodesign	€ HT	modulation	Ecodesign criteria
COFFEE MAKER / KETTLE / TEA MAKER	N/A	M5CBTH01	0,25	M5CBTH41	0,20	-20%	Provision of essential parts for equipment use for 5 years $\underline{\text{and}}$ Provision of technical documentation for electrically authorised repairers
	0 to 2	M5ASPI01	0,25	M5ASPI41	0,30		Duccourse of plantic nauto > 25 august containing
	2,001 to 4	M5ASPI02	0,42	M5ASPI42	0,50		Presence of plastic parts > 25 grams containing brominated flame retardants
VACCUM CLEANER	4,001 to 6	M5ASPI03	0,71	M5ASPI43	0,85	+20%	or Failure to provide technical documentation for electrically authorised repairers
	6,001 to 8	M5ASPI04	1,00	M5ASPI44	1,20		or Unavailability of essential spare parts for equipment
	8,001 to	M5ASPI05	1,33	M5ASPI45	1,60		use
ELECTRIC DRILL /	0 à 1,5	M5PEVI01	0,25	M5PEVI41	0,30	+20%	Failure to provide technical documentation for electrically authorised repairers or Unavailability of essential spare parts for equipment use
SCREW DRIVER	1,501 to	M5PEVI02	0,42	M5PEVI42	0,50		
PORTABLE GAMES CONSOLE	N/A	М5СОЈР01	0,05	M5COJP41	0,06	+20%	Failure to provide technical documentation for electrically authorised repairers or Unavailability of essential spare parts for equipment use or Presence of brominated flame retardants in plastic body of equipment
GAME CONSOLE	N/A	M5COJS01	0,42	M5COJS41	0,50	+20%	Failure to provide technical documentation for electrically authorised repairers or Unavailability of essential spare parts for equipment use or Presence of brominated flame retardants in plastic body of equipment
MICRO-WAVE OVEN	N/A	M5MICW01	2,50			Equipment no	ot concerned by ecodesign criteria



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SMALL EQUIPMENT (no external dimension more than 50cm)										
Equipment	Weight in	Bareme c	ode and 1	financial contr	ibution	%	Ecodesign criteria			
Equipment	kg	Standard	€ HT	Ecodesign	€ HT	modulation	Leodesign criteria			
	0 to 0,5	M5CABD01	0,02			Facilities and and an	and the same decimal without			
CABLE WITH CONNECTORS	0,501 to	M5CABD02	0,15			Equipment not con	oncerned by ecodesign criteria			
	0 to 0,2	M5APEQ01	0,02							
	0,201 to 0,5	M5APEQ02	0,06							
	0,501 to 1	M5APEQ03	0,11							
	1,001 to 2	M5APEQ04	0,21							
	2,001 to 4	M5APEQ05	0,42							
OTHER SMALL EQUIPMENT	4,001 to 6	M5APEQ06	0,71			Equipment not con	cerned by ecodesign criteria			
	6,001 to 8	M5APEQ07	1,00							
	8,001 to 10	M5APEQ08	1,33							
	10,001 to 15	M5APEQ09	1,75							
	15,001 to 20	M5APEQ10	2,50							
	20,001 to	M5APEQ11	5,00							

SMALL	. IT & TELECO	MMUNICA	TION EC	UIPMENT (no exte	rnal dime	nsion more than 50cm)		
Fortonial	Weight in	Bareme code and financial contribution				%			
Equipment	kg	Standard	€НТ	Ecodesign	€ HT	modulation	Ecodesign criteria		
MOBILE PHONE AND SMARTPHONE	N/A	M6CELL01	0,02	M6CELL41	0,04	+100%	Lack of standardised connections (charger and other connections) or Lack of mutually compatible software updates, essential for the basic use of the device		
DESKTOP	0 to 6	M6COMP01	0,60	M6COMP41	0,48	-20%	Absence of paint and coatings incompatible with recyclin and reuse on plastic parts >100g and Incorporation of post-consumer recycled plastic (minimum threshold of 10%)		
	6,001 to	M6COMP02	1,20	M6COMP42	0,96		<u>and</u> Product upgrade with standard tools, including memory drives, chips and cards		
PRINTER	0 to 5	M6PRIN01	0,42	M6PRIN41	0,34	-20%	Complete disassembly capability with commercially		
	5,001 to 10	M6PRIN02	0,75	M6PRIN42	0,60		available standard tools and Provision of essential parts for equipment use for 5		
	10,001 to	M6PRIN03	1,50	M6PRIN43	1,20		years		
CABLES WITH CONNECTORS	N/A	M6CABI01	0,02		Equipment not concerned by ecodesign criteria				
	0 to 0,05	M6APIT01	0,01						
	0,051 to 0,2	M6APIT02	0,02						
	0,201 to 0,5	M6APIT03	0,05						
	0,501 to 1	M6APIT04	0,10						
	1,001 to 2	M6APIT05	0,20						
THER SMALL IT & ELECOMMUNICATION	2,001 to 4	M6APIT06	0,38			Equipment no	ot concerned by ecodesign criteria		
EQUIPMENT	4,001 to 6	M6APIT07	0,63			Equipment no	t concerned by ecodesign criteria		
	6,001 to 8	M6APIT08	0,92						
	8,001 to 10	M6APIT09	1,17						
	10,001 to 15	M6APIT10	1,67						
	15,001 to 20	M6APIT11	2,50						
	20,001 to	M6APIT12	4,17						

