

ANNEX VI

Technical documentation

2. For household washer-dryers, the technical documentation referred to in point 1(d) of Article 3 shall include:
- (a) information as set out in point 2 of Annex V;
 - (b) information as set out in Table 8; these values are considered as the declared values for the purpose of the verification procedure in Annex IX;

TABLE 8

Information to be included in the technical documentation for household washer-dryers

PARAMETER	UNIT	VALUE
Rated capacity for the washing cycle, at 0,5 kg intervals (c)	kg	X,X
Rated capacity for the wash and dry cycle, at 0,5 kg intervals (d)	kg	X,X
Energy consumption of the eco 40-60 programme at rated washing capacity ($E_{W,full}$)	kWh/cycle	X,XXX
Energy consumption of the eco 40-60 programme at half of the rated washing capacity ($E_{W,1/2}$)	kWh/cycle	X,XXX
Energy consumption of the eco 40-60 programme at a quarter of the rated washing capacity ($E_{W,1/4}$)	kWh/cycle	X,XXX
Weighted energy consumption of the eco 40-60 programme (E_W)	kWh/cycle	X,XXX
Standard energy consumption of the eco 40-60 programme (SCE_W)	kWh/cycle	X,XXX
Energy Efficiency Index of the washing cycle (EEI_W)	—	X,X
Energy consumption of the wash and dry cycle at rated capacity ($E_{WD,full}$)	kWh/cycle	X,XXX

Status: This is the original version (as it was originally adopted).

Energy consumption of the wash and dry cycle at half rated capacity ($E_{WD,1/2}$)	kWh/cycle	X,XXX
Weighted energy consumption of the wash and dry cycle (E_{WD})	kWh/cycle	X,XXX
Standard energy consumption of the wash and dry cycle (SCE_{WD})	kWh/cycle	X,XXX
Energy Efficiency Index of the wash and dry cycle (EEl_{WD})	—	X,X
Water consumption of the eco 40-60 programme at rated washing capacity ($W_{W,full}$)	L/cycle	X,X
Water consumption of the eco 40-60 programme at half of the rated washing capacity ($W_{W,1/2}$)	L/cycle	X,X
Water consumption of the eco 40-60 programme at a quarter of the rated washing capacity ($W_{W,1/4}$)	L/cycle	X,X
Weighted water consumption of the washing cycle (W_W)	L/cycle	X
Water consumption of the wash and dry cycle at rated capacity ($W_{WD,full}$)	L/cycle	X,X
Water consumption of the wash and dry cycle at half rated capacity ($W_{WD,1/2}$)	L/cycle	X,X
Weighted water consumption of the wash and dry cycle (W_{WD})	L/cycle	X
Washing efficiency index of the eco 40-60 programme at rated washing capacity (I_w)	—	X,XX
Washing efficiency index of the eco 40-60 programme at half rated washing capacity (I_w)	—	X,XX

Washing efficiency index of the eco 40-60 programme at quarter rated washing capacity (I_w)	—	X,XX
Washing efficiency index of the wash and dry cycle at rated capacity (J_w)	—	X,XX
Washing efficiency index of the wash and dry cycle at half rated capacity (J_w)	—	X,XX
Rinsing effectiveness of the eco 40-60 programme at rated washing capacity (I_R)	g/kg	X,X
Rinsing effectiveness of the eco 40-60 programme at half rated washing capacity (I_R)	g/kg	X,X
Rinsing effectiveness of the eco 40-60 programme at quarter rated washing capacity (I_R)	g/kg	X,X
Rinsing effectiveness of the wash and dry cycle at rated capacity (J_R)	g/kg	X,X
Rinsing effectiveness of the wash and dry cycle at half rated capacity (J_R)	g/kg	X,X
Programme duration of the eco 40-60 programme at rated washing capacity (t_w)	h:min	X:XX
Programme duration of the eco 40-60 programme at half rated washing capacity (t_w)	h:min	X:XX
Programme duration of the eco 40-60 programme at quarter rated washing capacity (t_w)	h:min	X:XX
Cycle duration of the wash and dry cycle at rated capacity (t_{wD})	h:min	X:XX

Status: This is the original version (as it was originally adopted).

Cycle duration of the wash and dry cycle at half rated capacity (t_{WD})	h:min	X:XX
Temperature reached for minimum 5 min inside the load during eco 40-60 programme at rated washing capacity (T)	°C	X
Temperature reached for minimum 5 min inside the load during eco 40-60 programme at half rated washing capacity (T)	°C	X
Temperature reached for minimum 5 min inside the load during eco 40-60 programme at quarter rated washing capacity (T)	°C	X
Temperature reached for minimum 5 min inside the load in the washing cycle during wash and dry cycle at rated capacity (T)	°C	X
Temperature reached for minimum 5 min inside the load in the washing cycle during wash and dry cycle at half rated capacity (T)	°C	X
Spin speed in the spinning phase of the eco 40-60 programme at rated washing capacity (S)	rpm	X
Spin speed in the spinning phase of the eco 40-60 programme at half rated washing capacity (S)	rpm	X
Spin speed in the spinning phase of the eco 40-60 programme at quarter rated washing capacity (S)	rpm	X
Remaining moisture content for the eco 40-60 programme at rated washing capacity (D_{full})	%	X
Remaining moisture content for the eco 40-60	%	X

programme at half rated washing capacity ($D_{1/2}$)		
Remaining moisture content for the eco 40-60 programme at quarter rated washing capacity ($D_{1/4}$)	%	X
Weighted remaining moisture content after washing (D)	%	X
Final moisture content after drying	%	X,X
Airborne acoustical noise emissions during eco 40-60 programme (spinning phase)	dB(A) re 1 pW	X
Power consumption in 'off mode' (P_o)	W	X,XX
Power consumption in 'standby mode' (P_{sm})	W	X,XX
Does 'standby mode' include the display of information?	—	Yes/No
Power consumption in 'standby mode' (P_{sm}) in condition of networked standby (if applicable)	W	X,XX
Power consumption in 'delay start' (P_{ds}) (if applicable)	W	X,XX

- (c) where appropriate, the references of the harmonised standards applied;
- (d) where appropriate, the other technical standards and specifications used;
- (e) the details and the results of calculations performed in accordance with Annex IV;
- (f) a list of all equivalent models including the model identifier.