

SCHEDULES

SCHEDULE 11

Verification procedure for market surveillance purposes
- household washing machines and washer-dryers

Verification tolerances

7.—(1) The verification tolerances set out in Table 15 must be used only by the market surveillance authority and only for the purposes of this Schedule.

(2) The manufacturer, authorised representative or importer of a product must not use the verification tolerances—

- (a) as allowed tolerances to establish the declared values;
- (b) in order to interpret the declared values with a view to achieving compliance; or
- (c) to communicate better performance.

Table 15

Verification tolerances

<i>Parameter</i>	<i>Verification tolerances</i>
$E_{W,full}$, $E_{W,1/2}$, $E_{W,1/4}$, $E_{WD,full}$, $E_{WD,1/2}$	The determined value must not exceed the declared value of $E_{W,full}$, $E_{W,1/2}$, $E_{W,1/4}$, $E_{WD,full}$ and $E_{WD,1/2}$, respectively, by more than 10 per cent.
Weighted energy consumption (E_W and E_{WD})	The determined value must not exceed the declared value of E_W , or E_{WD} , respectively, by more than 10 per cent.
$W_{W,full}$, $W_{W,1/2}$, $W_{W,1/4}$, $W_{WD,full}$, $W_{WD,1/2}$	The determined value must not exceed the declared value of $W_{W,full}$, $W_{W,1/2}$, $W_{W,1/4}$, $W_{WD,full}$ and $W_{WD,1/2}$, respectively, by more than 10 per cent.
Weighted water consumption (W_W and W_{WD})	The determined value must not exceed the declared value of W_W , or W_{WD} , respectively, by more than 10 per cent.
Washing efficiency index (I_W and J_W) at all relevant loads	The determined value must not be less than the declared value of I_W , or J_W , respectively, by more than 8 per cent.
Rinsing effectiveness (I_R and J_R) at all relevant loads	The determined value must not exceed the declared value of I_R , or J_R , respectively, by more than 1.0 g/kg.
Duration of the eco 40-60 programme (t_W) at all relevant loads	The determined value of the programme duration must not exceed the declared value of t_W by more than 5

Status: This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

<i>Parameter</i>	<i>Verification tolerances</i>
	per cent or by more than 10 minutes, whichever is the smaller.
Duration of the wash and dry cycle (t_{WD}) at all relevant loads	The determined value of the cycle duration must not exceed the declared value of t_{WD} by more than 5 per cent or by more than 10 minutes, whichever is the smaller.
Maximum temperature inside the laundry (T) during the washing cycle at all relevant loads	The determined value must not be less than the declared values of T by more than 5 K and it must not exceed the declared value of T by more than 5 K.
Weighted remaining moisture content after washing (D)	The determined value must not exceed the declared value of D by more than 10 per cent.
Final moisture content after drying at all relevant loads	The determined value must not exceed 3 per cent.
Spin speed (S) at all relevant loads	The determined value must not be less than the declared values of S by more than 10 per cent
Power consumption in off mode (P_o)	The determined value of power consumption P_o must not exceed the declared value by more than 0.10 W.
Power consumption in standby mode (P_{sm})	The determined value of power consumption P_{sm} must not exceed the declared value by more than 10 per cent if the declared value is higher than 1.00 W, or by more than 0.10 W if the declared value is lower than or equal to 1.00 W.
Power consumption in delay start (P_{ds})	The determined value of power consumption P_{ds} must not exceed the declared value by more than 10 per cent if the declared value is higher than 1.00 W, or by more than 0.10 W if the declared value is lower than or equal to 1.00 W.