

ANNEX V

Verification procedure for market surveillance purposes

For the purposes of compliance and verification of compliance with the requirements of this Regulation, measurements and calculations shall be made using harmonised standards the reference numbers of which have been published in the *Official Journal of the European Union*, or other reliable, accurate and reproducible methods, which take into account the generally recognised state of the art methods, and whose results are deemed to be of low uncertainty.

For the purposes of checking conformity with the requirements laid down in Articles 3 and 4, Member State authorities shall test a single household tumble drier. If the measured parameters do not meet the values declared by the supplier within the ranges set out in Table 1, the measurements shall be carried out on three more household tumble driers. The arithmetic mean of the measured values of those three household tumble driers shall meet the values declared by the supplier within the ranges defined in Table 1.

Otherwise, the model and all other equivalent household tumble driers models shall be considered not to comply with the requirements laid down in Articles 3 and 4.

TABLE 1

Measured parameter	Verification tolerances
Weighted annual energy consumption	The measured value shall not be greater than the rated value ^a of AE_C by more than 6 %.
Weighted energy consumption	The measured value shall not be greater than the rated value of E_t by more than 6 %.
Weighted condensation efficiency	The measured value shall not be less than the rated value of C_t by more than 6 %.
Weighted programme time	The measured value shall not be longer than the rated values of T_t by more than 6 %.
Power consumption in off-mode and left-on mode	The measured value of power consumption P_o and P_l of more than 1,00 W shall not be greater than the rated value by more than 6 %. The measured value of power consumption P_o and P_l of less than or equal to 1,00 W shall not be greater than the rated value by more than 0,10 W.
Duration of the left-on mode	The measured value shall not be longer than the rated value of T_l by more than 6 %.
Sound power level L_{WA}	The measured value shall not be greater than the rated value.

a 'Rated value' means a value that is declared by the supplier. The 6 % uncertainty in the measurement represent the current acceptable testing laboratory error in measuring the declared parameters with the new measurement method used for the new labelling/ecodesign requirements including full and partial load cycles.