

SCHEDULES

SCHEDULE 7

Measurement methods and calculations for household dishwashers

Drying performance index

4.—(1) The drying performance index (“ I_D ”) is determined as follows.

(2) For all household dishwasher models, the I_D is calculated by comparing the drying performance of the eco programme to the drying performance of a reference dishwasher.

(3) The I_D must be rounded to three decimal places and is calculated as follows—

$I_D = \exp(\ln I_D)$ and

$\ln I_D = (1/n) \times \sum_{i=1}^n \ln(I_{D,i})$.

(4) For the purposes of sub-paragraph (3)—

(a) $I_{D,i}$ is the drying performance index of the eco programme of the household dishwasher under test for one test run (i);

(b) n is the number of combined cleaning and drying test runs;

(c) the $I_{D,i}$ is rounded to three decimal places and calculated as follows—

$\ln I_{D,i} = \ln (D_{T,i}/D_{R,t})$, where—

(i) $D_{T,i}$ is the average drying performance score of the eco programme of the household dishwasher under test for one test run (i), rounded to three decimal places;

(ii) $D_{R,t}$ is the target drying score of the reference dishwasher, rounded to three decimal places.