S C H E D U L E S

SCHEDULE 10

Measurement methods and calculations for household washing machines and washer-dryers

Energy efficiency index (EEI$_{WD}$) of the complete cycle of household washer-dryers

Remaining moisture content

5.—(1) The weighted remaining moisture content after washing (D) of—

(a) a washing machine, or

(b) the washing cycle of a household washer-dryer,

must be calculated as a percentage as follows, and rounded to one decimal place—

$$D = \left[A \times D_{full} + B \times D_{\frac{1}{2}} + C \times D_{\frac{1}{4}} \right]$$

(2) For the purposes of sub-paragraph (1)—

(a) D_{full} is the remaining moisture content for the eco 40-60 programme at rated washing capacity, as a percentage and rounded to two decimal places;

(b) $D_{1/2}$ is the remaining moisture content of the eco 40-60 programme at half of the rated washing capacity, as a percentage and rounded to two decimal places;

(c) $D_{1/4}$ is the remaining moisture content of the eco 40-60 programme at a quarter of the rated washing capacity, as a percentage and rounded to two decimal places;

(d) A, B and C are the weighting factors referred to in paragraph 2(7).