

**Tumble dryers for household use –
Methods for measuring the performance**

CORRIGENDUM 1

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6.2.3 Ambient temperature

Second line

Instead of:

...shall be maintained at $(20 \pm 2) ^\circ\text{C}$...

read:

...shall be maintained at $(23 \pm 2) ^\circ\text{C}$...

6.2.4 Ambient humidity

First line

Instead of:

...shall be maintained at $(65 \pm 5) \%$...

read:

...shall be maintained at $(55 \pm 5) \%$...

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7.3.2 Normalisation

Second line of the first paragraph

Instead of:

...the reference detergent A in IEC 60456.

read:

...the reference detergent A* in IEC 60456.

9.2.1.1 Procedure for automatic dryer

Last paragraph

Instead of:

If there is no **programme** available which gives a final moisture content lower than the upper limit for a dry cotton program shown in table 3, the fact is reported and the test is stopped.

read:

If there is no **programme** available which gives a final moisture content lower than the upper limit for a dry cotton program shown in table 3, the fact is reported and the test is stopped. If the measured value of the final moisture content for an **automatic dryer** is below the lower limit of the allowable values defined in table 3, no correction is made.

10.6 Evenness of drying

Formula

Instead of:

$$s_{wr} = \sqrt{\frac{1}{k} \sum_{j=1}^k (\mu_{fj} - \bar{\mu}_j)^2}$$

read:

$$s_{wr} = \sqrt{\frac{1}{k} \sum_{j=1}^k (\mu_{fj} - \mu_j)^2}$$