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ICS 97.170

English Version

**Household and similar use electrical hair care appliances -  
Methods for measuring the performance  
(IEC 61855:2022/COR1:2024)**

Appareils électriques destinés aux soins des cheveux pour  
usages domestiques et analogues - Méthodes de mesure  
de l'aptitude à la fonction  
(IEC 61855:2022/COR1:2024)

Elektrische Haarpflegegeräte für den Hausgebrauch und  
ähnliche Zwecke - Verfahren zur Messung der  
Gebrauchseigenschaften  
(IEC 61855:2022/COR1:2024)

This corrigendum becomes effective on 9 February 2024 for incorporation in the English language version of the EN.



European Committee for Electrotechnical Standardization  
Comité Européen de Normalisation Electrotechnique  
Europäisches Komitee für Elektrotechnische Normung

**CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels**

## **Endorsement notice**

The text of the corrigendum IEC 61855:2022/COR1:2024 was approved by CENELEC as EN IEC 61855:2022/AC:2024-02 without any modification.

INTERNATIONAL ELECTROTECHNICAL COMMISSION  
COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

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**IEC 61855**  
Edition 2.0 2022-08

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## CORRIGENDUM 1

Corrections to the French version appear after the English text.

Les corrections à la version française sont données après le texte anglais.

*Replace Subclause 5.6.4 with the following:*

### **5.6.4 Determination of the drying rate**

The drying rate  $D_R$  is determined from the mass of water evaporated and calculated from Formula (6).

$$D_R = m_1 - m_2 \quad (6)$$

where

$m_1$  is the mass of water measured before drying;

$m_2$  is the mass of water measured after 1 min of drying and 5 s of stabilizing time.

The measurement is carried out three times. The mean drying rate is calculated as the average value of these three measurements.

The drying rate is expressed in g/min, rounded off to one decimal place.