

IEC 60086-3
(Third edition – 2011)

**Primary batteries –
Part 3: Watch batteries**

C O R R I G E N D U M 1

Table 11 – Leakage levels and classification

Replace, in Table 11, the heading “Diagramme”, by

“Diagram”

Annex A – Designation

Replace the existing annex by the following new annex:

Withdrawn

Annex A (normative)

Designation

Watch batteries manufactured with the express purpose of complying with this standard should be designated by a system of coded letters and numbers as shown below. However, the letter W is used to indicate compliance with IEC 60086-3.

EXAMPLE:

Electrochemical system letter
according to Table 4

Round cell: (according to IEC 60086-1)

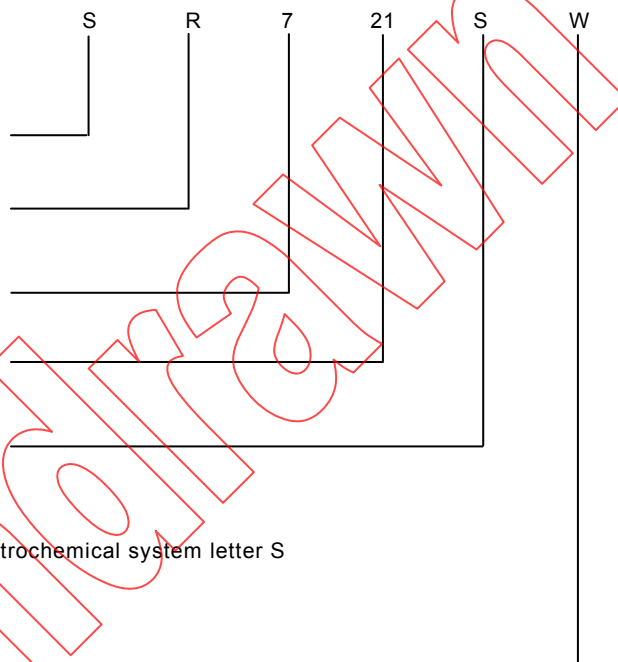
Dimension: diameter in millimetres

Dimension: height in tenths of millimetres

Electrolyte:

- S: Sodium hydroxide NaOH (optional)
- P: Potassium hydroxide KOH (optional)
Letter P may be left out in the case of electrochemical system letter S
- Organic electrolyte: null

Letter W: compliance with IEC 60086-3.



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