

Indian Standard

STATIONARY CELLS AND BATTERIES, LEAD-ACID TYPE (WITH TUBULAR POSITIVE PLATES) — SPECIFICATION *(Fourth Revision)*

1 SCOPE

This standard specifies rated Ah capacities, overall dimensions, performance requirements and tests for stationary lead-acid cells and batteries using tubular positive plates.

2 REFERENCES

The standards listed in Annex A contain provisions which, through reference in this text, constitute provisions of this standard. At the time of publication, the editions indicated were valid. All standards are subject to revision, and parties to agreements based on this standard are encouraged to investigate the possibility of applying the most recent editions of the standards listed in Annex A.

ANNEX A *(Clause 2)*

LIST OF REFERRED INDIAN STANDARDS

<i>IS No.</i>	<i>Title</i>
266:1993	Sulphuric acid (<i>second revision</i>)
1069:1993	Water for storage batteries (<i>revised</i>)
1146:1981	Rubber and plastic containers or lead-acid storage batteries (<i>second revision</i>)
1248:2003	Direct acting indicating analogue electrical measuring Instruments and their accessories
1885 (Part 8): 1986	Electrotechnical vocabulary: Part 8 Secondary cells and batteries (<i>first revision</i>)
3116:2002	Sealing compound for lead-acid batteries
6071:1986	Synthetic separators for lead-acid batteries (<i>first revision</i>)
6848:1979	Lead-acid batteries for train lighting and airconditioning services (<i>first revision</i>)
8320:2000	General requirements and methods of test for lead-acid storage batteries (<i>first revision</i>)