

## *Indian Standard*

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

### 1 SCOPE

This standard specifies rated ampere hour capacities, overall dimensions, performance requirements and tests for high discharge performance, stationary lead acid cells and batteries using plante type positive plates.

### 2 REFERENCES

The standards listed in Annex A are necessary adjuncts to this standard.

### ANNEX A *(Clause 2)*

#### LIST OF REFERRED INDIAN STANDARDS

<i>IS No.</i>	<i>Title</i>
266 : 1977	Sulphuric acid ( <i>second revision</i> )
1069:1993	Quality tolerances for water for storage batteries — Specification ( <i>second revision</i> )
1146:1981	Rubber and plastics containers for lead acid storage batteries ( <i>second revision</i> )
1885 (Part 8): 1986	Electrotechnical vocabulary : Part 8 Secondary cells and batteries ( <i>first revision</i> )
3116:1965	Sealing compound for lead-acid batteries
6071:1986	Synthetic separators for lead-acid batteries ( <i>first revision</i> )
8320:1982	General requirements and methods of tests for lead-acid storage batteries ( <i>first revision</i> )