

**BUREAU OF INDIAN STANDARDS**

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*भारतीय मानक मसौदा*

**सरक्षा उपकरणों हेतु की लॉक — विशिष्ट**

*Draft Indian Standard*

**KEY LOCKS FOR SECURITY  
EQUIPMENT — SPECIFICATION**

ICS 13.310

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Security Equipment  
Sectional Committee, MED 24

Last date for comments  
**31 January 2025**

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*(Page 3, clause 8.3.1) — Substitute the following for the existing:*

‘All parts of the Lock shall have corrosion resistant properties capable of withstanding exposure for 72 hours as per IS 9844 with sodium chloride concentration of 50 ( $\pm 10$ )g / Liter of distilled water, maintaining the solution concentration constant till the test is complete. Those part of Key Lock that would not be exposed when it is installed as intended, are to be covered or sealed during the test, keeping only Keyhole/s exposed. During this test, the lock shall be operated once during each 24 hours period.’