

AMENDMENT NO. 1 SEPTEMBER 2025
TO
IS 15787:2025 SWITCHED SOCKET-OUTLETS WITHOUT INTERLOCK FOR
FIXED INSTALLATIONS — PARTICULAR REQUIREMENTS

(First Revision)

(Page 2, clause 13) — Substitute ‘**CONSTRUCTION OF SWITCHED-SOCKET OUTLETS**’ for ‘**CONSTRUCTION OF FIXED SOCKET-OUTLETS**’

(Page 2, clause 13.104, para 2) — Substitute the following for the existing:

‘Compliance is checked by inspection and if necessary, the insulation between the fixed and moving contacts, when in the intermediate position, is checked by applying a voltage of substantially sine-wave from, having a frequency of 50 Hz, for 1 min across the switch gap, the test voltage being 2 000 V for accessories having a rated voltage up to and including 250V’

(Page 3, clause 17.1.1, para 1) — Substitute the following for the existing:

‘17.1.1 Addition:

For switches of switched socket-outlets, the insulation resistance is measured consecutively:

- f) Between all poles connected together and the body, with the switch in the closed position (on)
- g) Between each pole in turn and all others connected to the body, with the switch in the closed position (on); and
- h) Between the terminals which are electrically connected together when the switch is in the closed position (on), the switch being in the open position (off).’