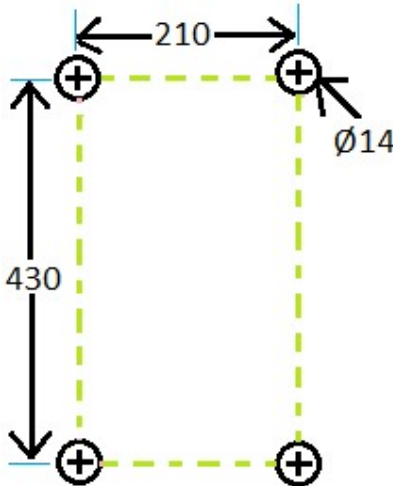


## ADDENDUM No. 1

Corrigendum dated 23.01.2025

### Technical Specification No. PS4452783 (Rev. 0) for LVT AC EMUs/MEMUs

#### (I) Modification in the existing clause:

Page No.	Ref. Clause	Existing Text Description	To be Read As
6	2.1.5	<p>Type of LVT:</p> <p>a) <b>Variant-1:</b> If Fuses are required in the secondary side (decided during detail engineering), Fuse of appropriate rating to be provided on secondary terminal and same to be housed within the terminal block.</p> <p>b) <b>Variant-2:</b> If Fuses are not required in the secondary side (decided during detail engineering), Secondary output shall directly leave from the bottom of the LVT.</p>	<p>Type of LVT:</p> <p>a) <b>Variant-1:</b> Fuse is not required at the secondary side. Tentative Cut out in MEMU for mounting of LVT. Secondary output shall be from the side of LVT. Suitable sealing arrangement to be provided.</p>  <p>The diagram shows a rectangular LVT with four terminals, each marked with a '+' sign. The terminals are arranged in a rectangle. The horizontal distance between the two top terminals is labeled as 210. The vertical distance between the two left terminals is labeled as 430. A dashed line connects the four terminals. A dimension line indicates a diameter of Ø14 for the terminals.</p> <p>b) <b>Variant-2:</b> Fuse is not required at the secondary side. Secondary output shall directly leave from the bottom of the LVT. Suitable sealing arrangement to be provided.</p>

