



CORRIGENDUM

With reference to the Tender No.TR/PUR/SP/099/2019, published in CPP portal and C-MET website, the following corrections are made in the Technical specifications (Section V) for creation of ASC pouch cell fabrication facility:-

SN	Existing	Corrections made and should be read as:-
1.	<p><u>Section-V, Pg. 33</u> Under M-5: Compact Heat-sealing machine for supercapacitor pouch cell-Top &cell-Side sealing Pt. no. 3: “..... Machine be capable of sealing the pouch cells of max. sizes of 150 x 150 mm”</p>	<p><u>Section-V, Pg. 33: (under M-5: Compact Heat-sealing machine for supercapacitor pouch cell-Top &cell-Side sealing)</u> Pt. no. 3: “----- Machine be capable of sealing the pouch cells of max. sizes of 150 x 150 mm and vendor shall provide desire nos. of jigs/die sets for sealing of ASC pouches of sizes, as indicated under Point no. 1 (pg. 32) for the machine No. M-4 (Pouch cell case forming unit with different size die-sets)”</p>
2.	<p><u>Section-V, Pg. 35</u> Under M-7: Semiautomatic machine for Final sealing of supercapacitor pouch cells Pt. no. 1: “----The sealing width and sealing length shall be 5 mm and 200 mm (max.) respectively and provision shall be provided for adjusting sealing length for different cell sizes, as indicated earlier.</p>	<p><u>Section-V, Pg. 35: (under M-7: Semiautomatic machine for Final sealing of supercapacitor pouch cells)</u> Point no. 1: “---- The sealing width and sealing length shall be 5 mm and 200 mm (max.) respectively and provision shall be provided for adjusting sealing length for different cell sizes, as indicated earlier. Vendor shall provide desire nos. of jigs/die sets for final sealing of ASC pouches of sizes, as indicated under Point no. 1 (pg. 32) for the machine No. M-4 (Pouch cell case forming unit with different size die-sets)”</p>
3.	<p><u>Section-V, Pg. 36</u> under“Supply of Materials for performing experiments...” Pt. no. 1): Carbon coated aluminium current collector foil-Roll [Specification: Purity: >99.5%; Foil thickness: 20±2 µm; carbon coating thickness: 1-2 µm on each side; foil width: 300 mm; foil length: ~150 meter per roll]. Pt. no. 4): Hot-melt polymer laminate roll for pouch cell tab-sealing [Specification: overall thickness: ~0.1 mm; width: 6 mm, length: ~100 meter per roll; color: white/milky white]</p>	<p><u>Section-V, Pg. 36: under “Supply of Materials for performing experiments”</u> Pt. no. 1): Double side carbon coated aluminium current collector foil-Roll [Specification: Purity: >99.5%; Foil thickness: 20±2 µm; carbon coating thickness: 1-2 µm on each side; carbon coated foil width: 300 mm; foil length: ~150 meter per roll]. Pt. no. 4): Hot-melt polymer laminate roll for pouch cell tab-sealing [Specification: overall thickness: ~0.1 mm; width: 6 mm, polymer laminate melting/sealing temperature: 170-180 °C, material length: ~100 meter per roll; color: Translucent /milky white]</p>

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Administrative Officer