

**Annexure - IV**  
**Ammended Points In The Specifications**

Spec No	SI No	Existing Provision	Ammended Provision
CSC-XV-R-I/DH/UH/P&D/2009-10 (PCC Pole 11m long)	7.3	The cover concrete measured from the outside of the prestressing tendon shall be normally <u>22mm</u>	The cover concrete measured from the outside of the prestressing tendon shall be normally <u>30mm</u>
CSC-XXIX/DH/UH/P&D/2009-2010 (45kN Disc Insulator along with hardware & accessories)	8	The <u>maximum</u> creepage distance shall be as under:	The <u>minimum</u> creepage distance shall be as under:
	14.2	Pins shall be of small steel head type S-I as per <u>IS : 3486 (Part – II)</u> having stalk length of 165 mm and shank length of 150mm with minimum failing load of 5 KN.	Pins shall be of small steel head type S-I as per <u>IS : 2486 (Part – II)</u> having stalk length of 165 mm and shank length of 150mm with minimum failing load of 5 KN.
	14.3.3	TYPE TEST	Following two type test shall also be included as per IS-2486-Part-I (a) Freedom from defects (b) Chemical composition test
CSC-62/DH/UH/P&D/2011-2012 (LT/Egg insulator)	11.1.2	Pins shall have stalk length of 135 mm shank length 6 f 125 mm and minimum failing load 2 km	The dimensions of the pins shall be as per Fig-2 of IS7935-1975 and min failing load 2.0 kN.
CSC-83/DH/UH/P&D/2014-2015 (11kV, 400A GO Switch)	2	All material used for manufacturing of Male/Female contacts & Arcing Horns shall comply with the Indian Standard Specification IS: 2544, <u>IS: 5340 (Part-III)</u> and IS: 9921 (Part I to V).	All material used for manufacturing of Male/Female contacts & Arcing Horns shall comply with the Indian Standard Specification IS: 2544, and IS: 9921 (Part I to V).