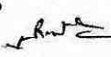
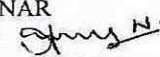


		 BHEL-EPD	ELECTROPORCELAINS DIVISION BENGALURU – 560012, INDIA Purchase Specification Group: Photovoltaic Module			SPEC. NO: PS-901-09-0005						
						REV. 01	JOB NO.-STD.					
						PAGE 01 OF 01						
COPY RIGHT AND CONFIDENTIAL The information on this document is the property of Bharat Heavy Electricals Limited. It must not be used directly or indirectly in anyway detrimental to the interest of the company.		BLANK PV MODULE RATING STICKER										
		1.0 ITEM : Blank PV Module Rating Sticker (Without any printing)										
		2.0 PURPOSE : For printing it with PV Module rating details and fixing on to the back sheet of the PV Module.										
		3.0 SIZE : 75 * 100 mm										
		4.0 MATERIAL : Polyester, 50 micron thick										
		5.0 ADHESIVE : Acrylic or rubber based										
		6.0 COLOUR : Silver-grey										
		Note:										
		1. Stickers should be supplied in roll form along with peel off paper suitable for printing using bar-code printer. Number of stickers per roll = 1000 max.										
		Revision (00):	Issued By	Prepared By	Checked By	Approved By	Date					
		2 nd Issue	SPV Eng.	RKP 	NAR 	CNP 	30.08.17					

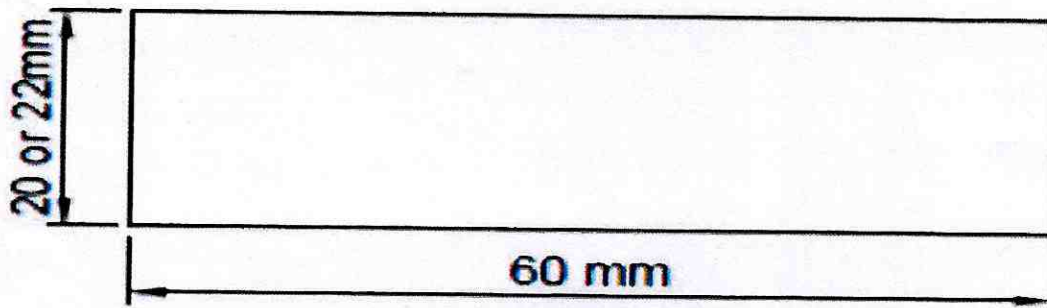
	ELECTROPORCELAINS DIVISION BENGALURU – 560012, INDIA Purchase Specification Group : Photovoltaic Module	PS 901 09 0004
		Rev No : 00
		Page 1 of 1

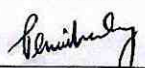
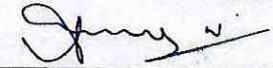
BLANK PV MODULE SERIAL NO. STICKER

- 1.0 ITEM : UL Certified Blank PV Module Serial No. Sticker
(Without any printing)
- 2.0 PURPOSE : For providing serial number identification to PV Module
- 3.0 SIZE : 60 x 20 mm or 60 x 22 mm (Ref. sketch provided below)
- 4.0 MATERIAL : White Polyester
- 5.0 ADHESIVE : Acrylic
- 6.0 THICKNESS : Polyester – 50 to 58 micron, Adhesive – 20 to 25 micron
- 7.0 COLOUR : White
- 8.0 Sticker to withstand Lamination temperature upto 149 °C

Note:

1. Stickers should be supplied in roll form along with peel off paper suitable for printing using bar-code printer.
2. Test Certificate to be provided certifying the material.



Prepared By - PK	Reviewed By - NAR	Approved By - CNP	Date of Issue
			12.08.2016