

Sub: -Finalisation of Manufacturing Technology & Inspection facility required for Manufacturing of the items – Regarding of.
Ref: - MM Section's L/No. 4061/OTE/2202479/CUP Y1-3 & CAP K3-2/MM-1/OFB/ dtd. 26.07.2022.

With reference to the above, MM Section has intimated to provide details manufacturing technology and testing/inspection facility required for manufacturing of the items.
As per MM Section's letter under ref., this information will be required for addition of item in Master Item list of OFB Vendor Registration Portal.

The identification of essential plant & machinery for manufacturing of the following items are reviewed and fixed by the MFT team of Vendor Registration.

Sl. No.	Item code	Item	Manufacturing Technology	Desirable Manufacturing Technology	Testing & Inspection type of the item	Capacity Verification required or Not
01	6410120650	CUP Y1-3 [IGNITING PRIMER MG-8] TO DESIGNER REF NO.CQA(A)/ AMN/2855. DC NO.37271-A DT.08.11.10 SCANNED DT.05.01.2011 HEIGHT SHOULD BE FROM 1.30MM TO 1.40MM OUTSIDE DIAMETER SHOULD BE 2.35MM TO 2.38MM. NOTE:- EDGES SHOULD BE VERY SMOOTH, EQUAL HIGHTED NO CROWN & SHAPING OR BURRS SHOULD BE THERE.	1. Suitable Machine with Die & Punch	1. Nickel coating facility	Suitable Measuring Facility	No
02	6410120620	CAP K3-2 [IGNITING PRIMER MG-8] TO DESIGNER REF.NO.CQA(A)/ AMN/2854. DC NO.37271-A, DT.08.11.10 SCANNED ON DT.05.01.11. HEIGHT SHOULD BE FROM 3.05MM TO 3.15MM . NOTE:- EDGES SHOULD BE VERY SMOOTH, EQUAL HEIGHTED, NO CROWN & SHAPING OR BURRS SHOULD BE THERE.	1. Suitable Machine with Die & Punch	1. Nickel coating facility	Suitable Measuring Facility	No


DGM/Q
MEMBER/QC


MEMBER/PRODUCTION


DVO/ISO CELL
SECRETARY/MFT


CHAIRMAN/MFT