



## TECHNICAL REQUIREMENTS.

- 01. MARK THE PART NO. "328" AND CODE OF CHIEF
- 02. ≤ 256 HB
- 03. DESCALES (SHOT BLASTING)
- 04. ON SURFACE OF FORGING, OCCASSIONAL DEFECTS WITHOUT THEIR REMOVAL IS ALLOWED, IF THEIR DEPTH IS DETERMINED BY CONTROL CUTTING ABD DOESN"T EXCEED 0.5 OF ACTUAL SINGLE SIDED MACHINING ALLOWANCE.
- 05. ON SURFACES 'A' AND 'B' DRAFTS 3 IS ALLOWED.
- 06. ALONG THE PARTING LINE OF GAUGES BURRS ARE ALLOWED.
- 07. DEVIATION FROM CIRCLE AND CYLINDRICITY SHOULD BE WITHIN TOLERANCE LIMITS.
- 08. IN-COMPLETENESS IN JOINT OF GAUGE SHOULD NOT EXCEED R 15.00 MM
- 09. PAINT RED OXIDE.

## SECOND OPERATION(ROLLING)

(SHEET 2 OFF 2)

FORGING IS COMMON FOR COMPT. NO.

172-40-330/F

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MATERIAL	FORGING WT.	+
20X2H4A GOST 4543-71	68.0 KGS	
ALT. MATERIAL	HAMMER	SCALE
		NTS
DRAWN	CHECKED	APPROVED
L. Quff 22 12/2/03	Malak	5-121-0

DRAWING NO.

172.40.328/F

more excelleng grady

NOMENCLATURE: RH EXTREME ENGAGING RING.

HEAVY VEHICLES FACTORY AVADI, CHENNAI

NOTE:-

01. THE FORGING TECH REQUIREMENTS CALL FOR DIE FORGING OPERATION AS WELL AS ROLLING OPERATION INSPECTION IS REQUIRED AT EVERY STAGE.

02. EACH FORGING CATERS FOR THREE COMPTS.