OAP: FOR: 12 180RE! PAG	s zavi	TALLIC COMPONE	A CONTRACTOR OF THE PROPERTY O	ZPAGZSK 8972: 1°C/1
73 HARRIS CALLED CONTRACT CONT				
1 NOMENGLATURE	1 C MAGAZINE TUBE LOCKING HOLDER			
2 ORGINO /O S CATING	The state of the last	fir sk:8972-g		
3 MATERIAL SPECIFICATION	<b>夏\$</b> 3146 Pt.I 1974 CLA 5			
4 CLEMICAL COMPOSITION	AS PER SPECIFICATION/DRAWING			
5 PHYSICAL PROPERTIES		S.RER SPECIFICA		The second secon
6 DOCUMENT VERHELICATION	To the same of the same		and the second second	L'ATÉST ACERTIFICATE
	ВЛІМ			ÉCTION CERTIFICATE
	4.00	100 to 10		CTION REPORT
	D) C	HANIGAL TEST CERTIFICATE	1) BATCH SIZ	É.
/ VISUAL CHECKING	1	A) COMBONENT SHOULD BE FREE FROM RUST, PITS, CRACKS.		
SAMPLE SIZE AS PER GENERAL INSPECTION LEVEL-1 & AQL-4.0 IS:2500(Pt.1):2000	SHARP EDGES & BURRS. B) WARKINGS:-AS PER DRAWING.			
& DIMENSION CHECKING		AUDIT POINTS/DIMENS		GAUGE No METHOD
SAMPLE SIZE AS PER GENERAL INSPECTION LEVEL-1 & AQL-4.0 IS:2500(Pt.1):2000	1	1 16.0		GE METHOD VOAUGE
	2	2 20.7		GE MÉTHOD /GAUGE
UN TOLERATED DIMENSIONS	3./	3. R. 10.		GE METHOD /GAUGE
TO BE AS PER IS: 11166-1993	187			GE METHOD /GAUGE
CLASS-1 OF INVESTMENT CASTING	5	<u> </u>		GE METHOD /GAUGE
CASI ING		6 R 14.5 7 13.0		GE METHOD /GAUGE
		13.0		GE METHOD /GAUGE
		17.5		GE METHOD /GAUGE
	9 - 10			GE METHOD /GAUGE
		1		GE METHOD /GAUGE
<b>***</b> *********************************	12		<u> </u>	*
	13			
	14			
	15			
9 HEAT TREATMENT	250-300 VPN			
10 CASE DEPTH				
11 PROTECTIVE FINISH				
12 OTHER TESTS	AS MENTIONED IN DRAWING			

## NOTE:

- 1. PHYSICAL PROPERTIES & OTHER TESTS AS PER REQUIREMENT OF RELEVANT SPECIFICATION.
- 2. TEST REPORTS IS TO BE ISSUED FROM NABL APPROVED LAB./DGQA LAB./DGQA APPROVED LAB./ORDNANCE FACTORIES LAB.
- 3. RECORD OF TEST REPORT WITH REFERENCE TO MIS NO. ARE TO BE MAINTAINED.
- 4. ENSURE MARKING OF MANUFACTURER'S CODE ON THE STORE SUITABLY & ENTRY OF LOT NO. & YEAR OF MANUFACTURING IN PRE INSPECTION REPORT.
- 5. TEST PIECES (CAST ALONG WITH THE COMPONENT) AS SPECIFIED IN THE GOVERNING SPECN. ARE TO BE SUBMITTED FOR CHECKING CHEMICAL COMPOSITION & MECHANICAL PROPERTIES.

REP OF ODC

REP OF QC

C; ±Data±NEWPAGQAP.asc12-1-201

wited