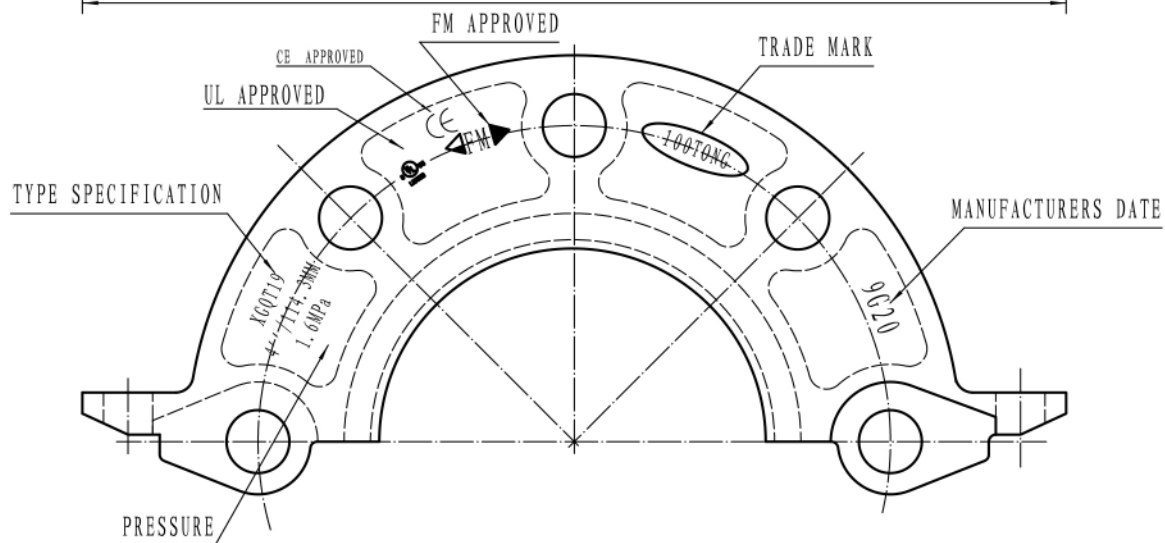
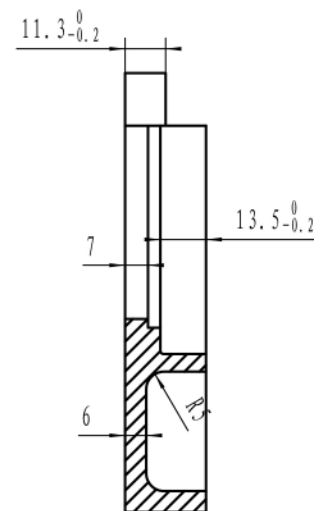
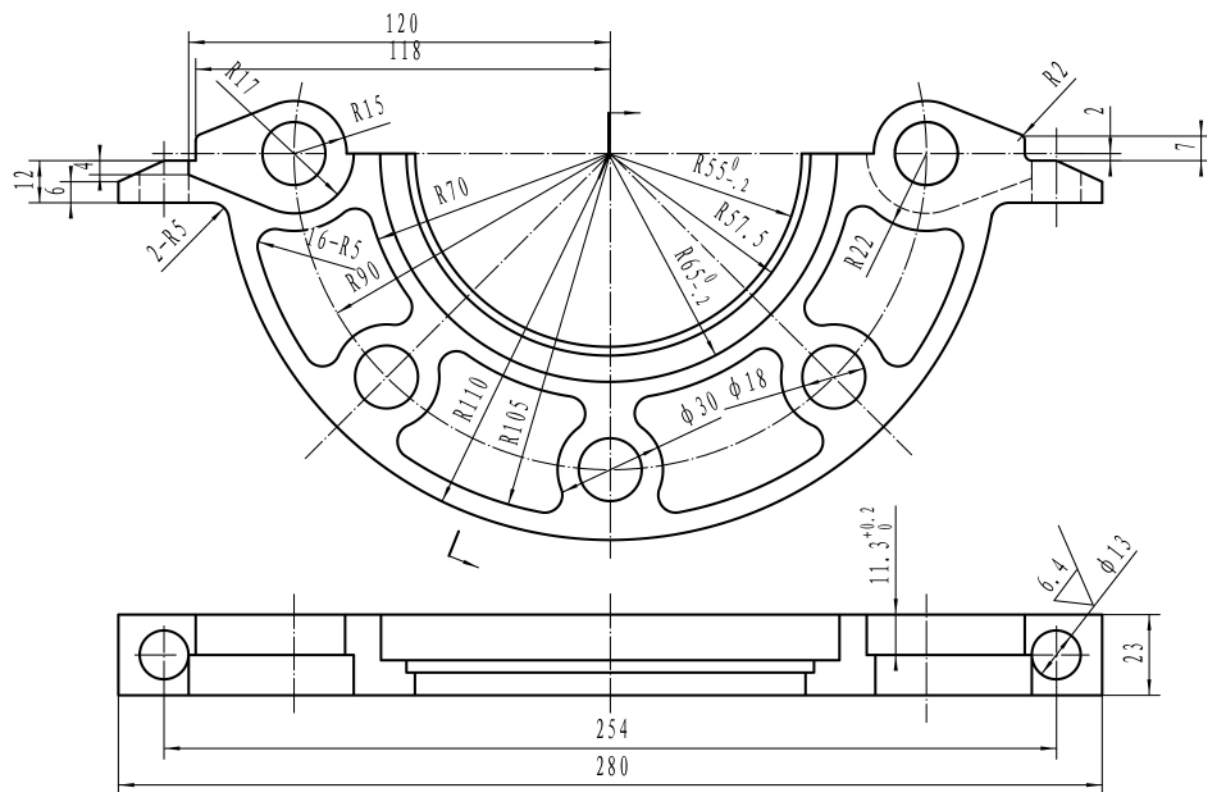




TECHNICAL REQUIREMENT

1. UNLESS OTHERWISE SPECIFIED CASTING R1-R2.
2. NO MARKING THE TOLERANCE CLASS OF CASTING SIZE CT8, IMPLEMENTATION STANDARD GB/T6414-1999.
NO MARKING THE TOLERANCE CLASS OF PROCESSING SIZE c, IMPLEMENTATION STANDARD GB/T1804-2000.
3. CASTING SURFACE IS FREE FROM CRACK, DEPRESSION AND OTHER DEFLECTIONS.
4. CASTING SURFACE SHOULD BE CLEAN AND SMOOTH.
5. ALL THE MARKS SHOULD BE CLEAR ENOUGH TO RECOGNIZE.
6. CASTING SURFACE SMOOTH CONDITION: $\sqrt{50}$
7. THE PRODUCT APPEARANCE ADOPTS TECHNIQUES OF UNATTACKALTE ELECTROSTATIC PAINTING
AND THE COATING IS EPOXY WITH GOOD ADHESION.
8. THE COATING THICKNESS: 0.1-0.2MM
9. DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.

DRAWING NO.	19-114
VERSION NUMBER	A

				DRAWING	王延君
				DESIGN	李文俊
				FIRST CHECK	王振峰
				SECOND CHECK	陈云
				APPROVAL	夏文平
NO.	MARK	CORRECTION RECORD	SIGNATURE/DATE		

FLANGE		Hydrotech					
SPECIFICATION	TYPE	MATERIAL	PRESSURE	QTY	N.W	SCALE	PAGE
4"	XGQT19	GB/T1348-2009 QT450-10	1.6MPa	1	2762kg	FULL ALL	5