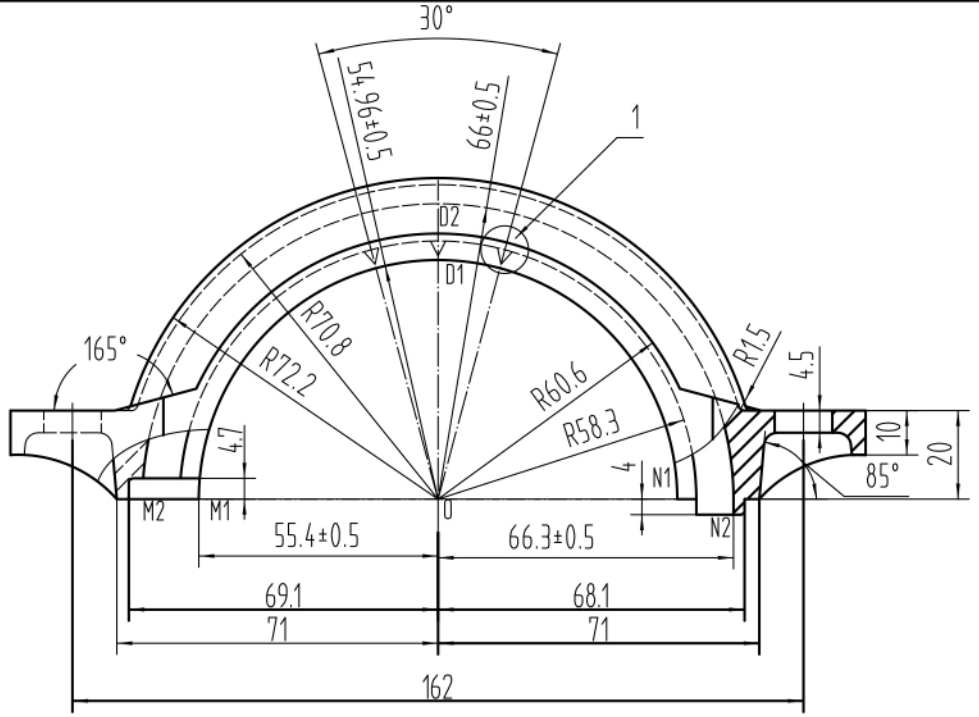
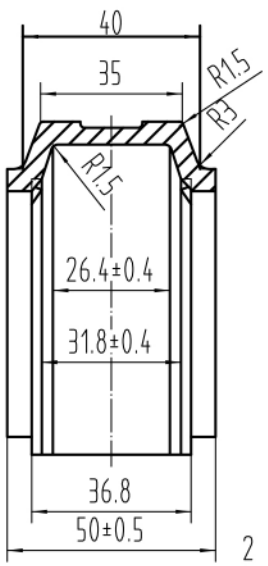
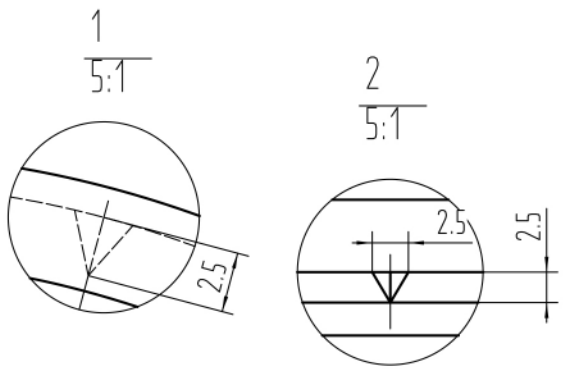
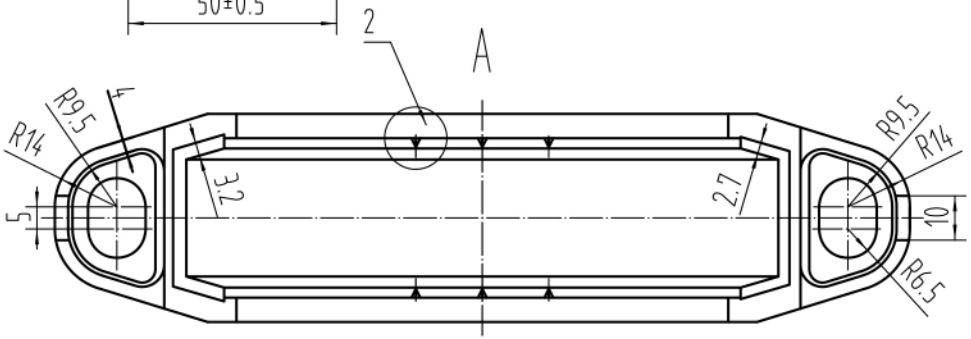
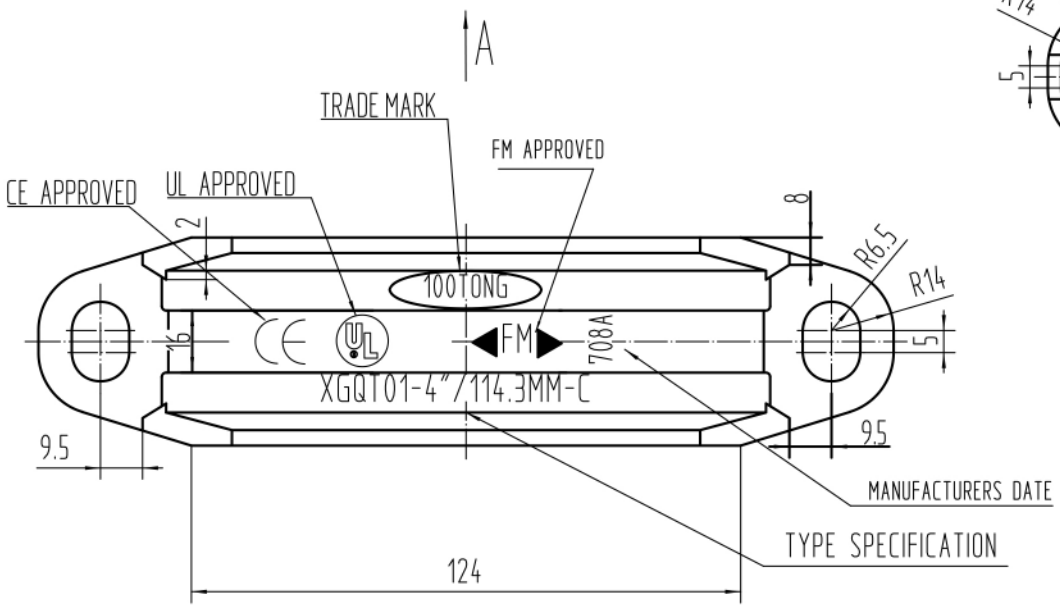










TECHNICAL REQUIREMENT
1.UNLESS OTHERWISE SPECIFIED CASTING R1-R2.
2.NO MARKING THE TOLERANCE CLASS OF CASTING SIZE CT8,IMPLEMENTATION STANDARD GB/T6414-1999.
NO MARKING THE TOLERANCE CLASS OF PROCESSING SIZE c,IMPLEMENTATION STANDARD GB/T1804-2000.
3.CASTING SURFACE IS FREE FROM CRACK,DEPRESSION AND OTHER DEFECTIONS.
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 TECHNICS 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	王延君	RIGID COUPLING		**Hydrotech**					
				DESIGN	王宪昆								
				FIRST CHECK	王振峰								
				SECOND CHECK	周立国	SPECIFICATION	TYPE	MATERIAL	PRESSURE	AMOUNT	N.W	SCALE	PAGE
NO.	MARK	CORRECTION RECORD	SIGNATURE/DATE	APPROVAL	陈仁军	4"	XGQT01	GB/T1348-2009 QT450-10	2.5MPa	1	1.329kg	FULL ALL	1

DRAWING NO.	01-114
VERSION NUMBER	A