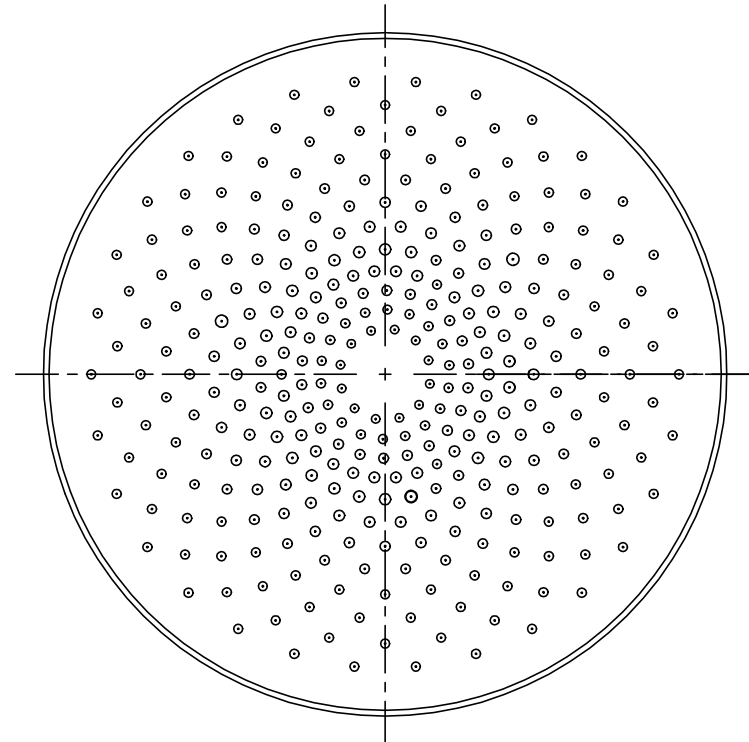
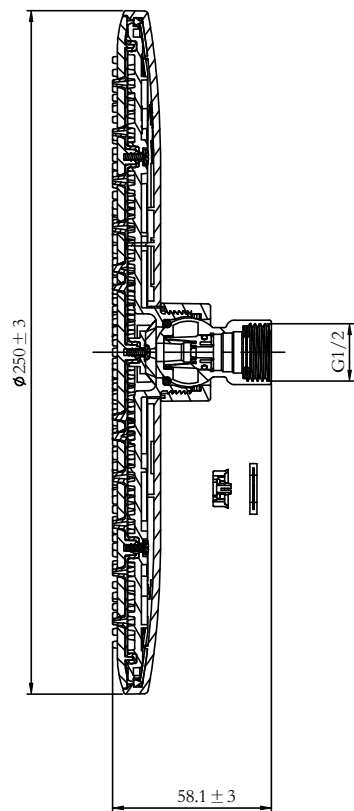


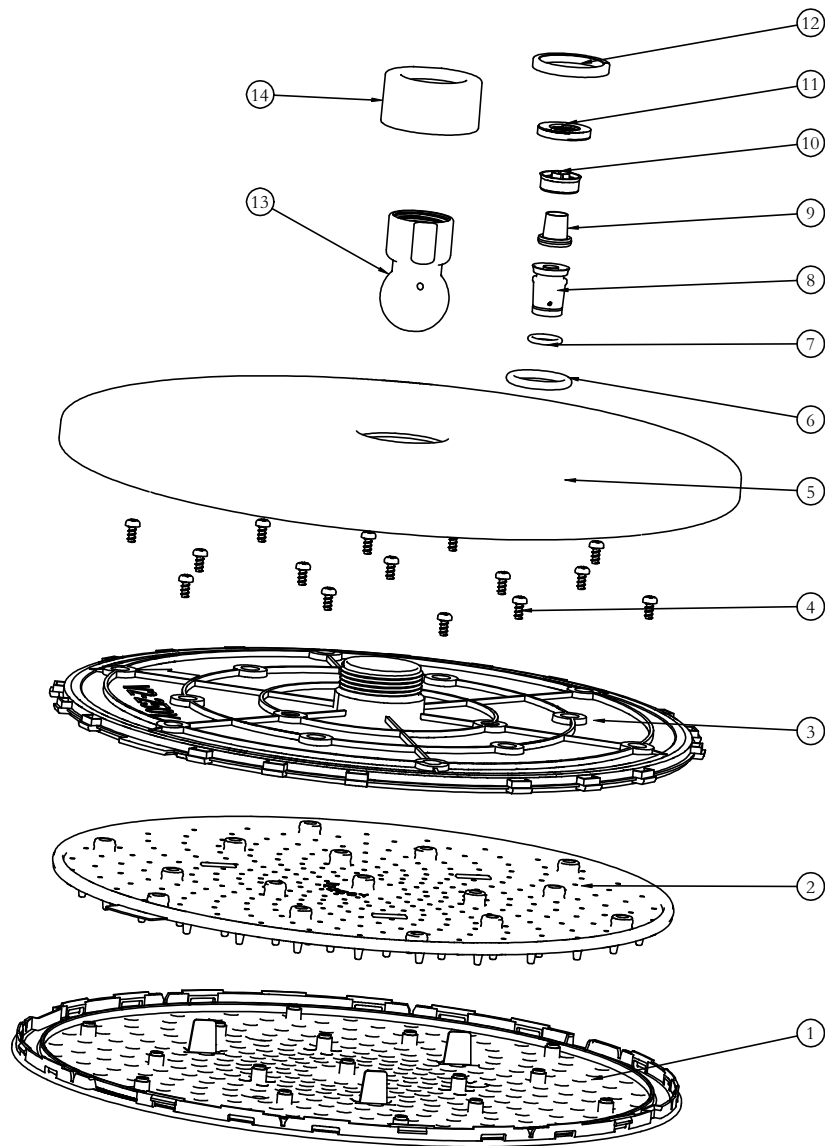


TECHNICAL REQUIREMENTS:

APPEARANCE:

1. MEET EN1112 AND EN248.
2. G1/2 THREAD MEETS GAUGE.
3. FLOW RATE: WITH 9.6L FLOW REGULATION, UNDER 0.3MPa PRESSURE, THE FLOW RATE NEEDS TO BE LESS THAN 10L.
4. MEET THE KTW, ACS, WRAS CERTIFICATION.

				DWG.BY				V22KB25R	
				CKD.BY					
				APP.BY				DWG.NO.	111023890005
				DATE				MATERIAL	ABS757
				VIEW	UNIT	REV	VIGOUR		
SIGN		DESCRIPTION	ZO.		mm	1			
		2		3			4		



14	111020321005	Nut	ABS747	1
13	999910102596	Ball Joint	Cu-CW617N	1
12	999910101236	Ring	POM/M90	1
11	D19_2X11_2X14	Washer	EPDM+SUS304	2
10	S15_06X2_5X01	Flow Rate Restrictor	POM	1
9	111023531001	Plug	SIL_50°	1
8	111023531005	Joint	POM_WK2001	1
7	R9X1_8X03	Oring	EPDM 70°	1
6	R18X3X04	Oring	EPDM 70°	1
5	111023891004	Shell	ABS757	1
4	C3X6X01ST	Screw	SUS304	16
3	111023891006	Inner Nozzle	POM_WK2001	1
2	111023891007	Body Nozzle	LSR	1
1	111023891005	Face Plate	ABS757	1
NO.	DWG.NO.	NAME	MATERIAL	QTY

						DWG.BY		V22KB25R	
						CKD.BY			
						APP.BY		DWG.NO.	111023890005
						DATE		MATERIAL	ABS757
			VIEW	UNIT	REV	VIGOUR			
SIGN	DESCRIPTION	ZO.		mm	1				