





M.O.C. : ALL PRODUCT CONTACT PARTS ARE SS304
 GEAR MOTOR : BY "SEW" MAKE
 11 KW, x 22 RPM, 3x400Volt 50 Hz. ATEX ZONE 22,
 WITH FOOD GRADE LUBRICANT
 MAX. ROTOR SPEED 2m/sec. AT 75 Hz
 MIN. ROTOR SPEED 1m/sec. AT 35 Hz
 EXECUTION : INSIDE POLISHED RA<0,4, OUTSIDE RA 0,8my

R6	22.11.22	HIS	REVISION AND LEVEL SWITCH ADDED AS MARKED	RRH 04.11.22
R5	04.11.22	HIS	STAND ADDED FOR MIXER MOUNTING	RRH 04.11.22
R4	16.09.22	HIS	REVISION AS MARKED	RRH 16.09.22
R3	26.07.22	HIS	REVISION AS MARKED	RRH 26.07.22
R2	05.07.22	HIS	REVISION AS MARKED	RRH 05.07.22
R1	09.06.22	HIS	REVISION AS MARKED.	RRH 09.06.22

Quantity	Item/Description	Pos.	Material	Weight p/pc	Drawg. no Standard no	Art. no Remarks
	Project : B.1015					This drawing is the property of anutec and must not be copied, shown to third parties or used for manufacture without the written consent of anutec
	VM1000 INSTALLATION			Scale 1:7	Drawn HIS	26.05.2022
					Last revision	
					Checked	
					A2	198230C
						Rev. R6

