







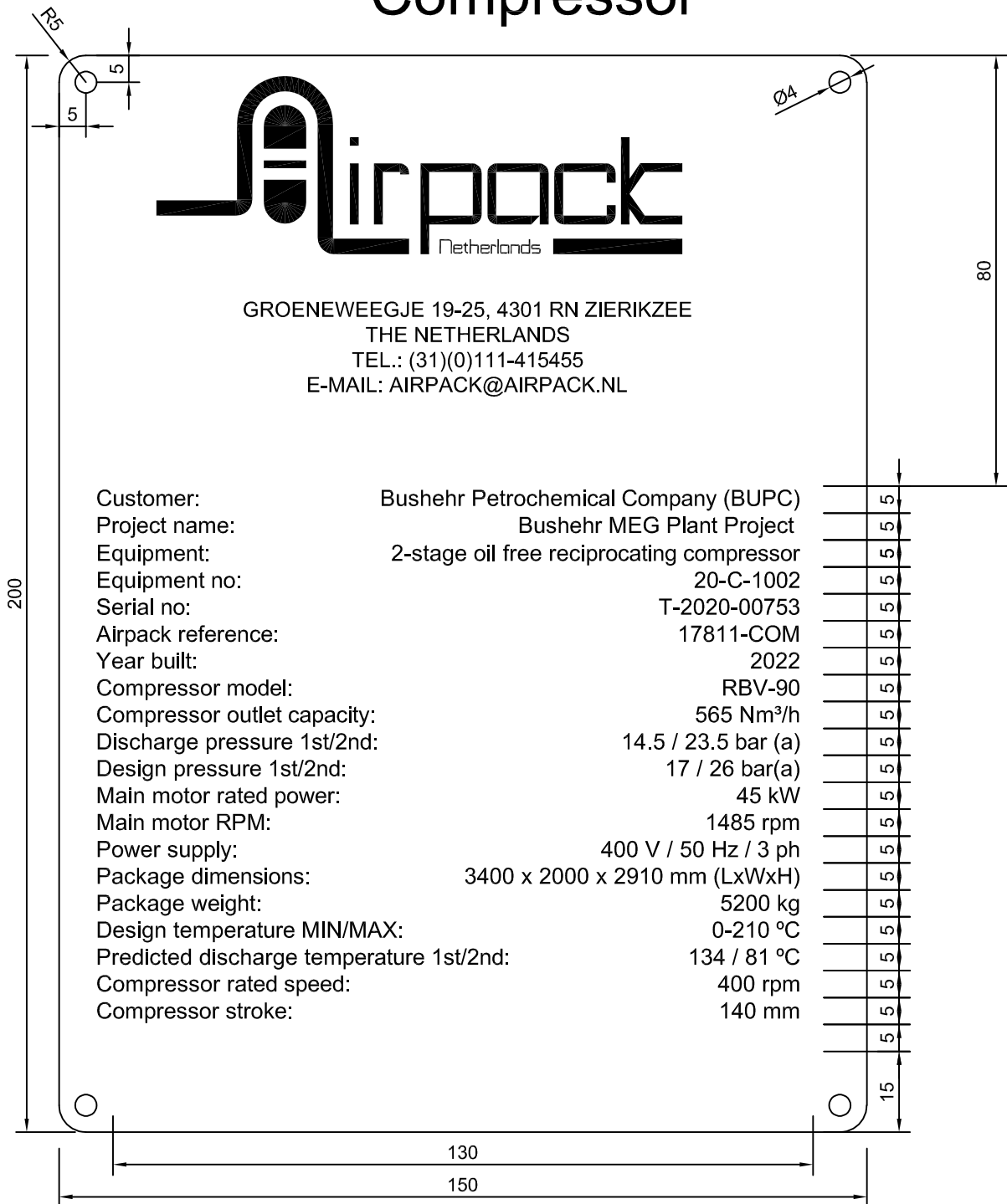
OWNER:  شرکت ست و سوهی تومد ایرانیاان (سهایی نیاان)	BUSHEHR PETROCHEMICAL COMPANY MEG PLANT						EPC CONTRACTOR:  Chagalesh-Enerchimi-Steam Joint Venture BUPC-MEG PLANT PROJECT		
MC :  شرکت ست و سوهی تومد ایرانیاان (سهایی نیاان)	ALL EQUIPMENT NAME PLATE DRAWING								
	Project	Area	Phase	Unit	Dis.	Doc.	Seq.	Contract No : 52-98/445	
Owner Document Number: 17811-16	BU	20	VD	303	ME	DWG	0029	Rev.: 02	Page 1 of 4

ALL EQUIPMENT NAME PLATE DRAWING

 شرکت ست و سوهی تومد ایرانیاان (سهایی نیاان)	 Chagalesh-Enerchimi-Steam Joint Venture BUPC-MEG PLANT PROJECT	BUSHEHR PETROCHEMICAL COMPANY MEG PLANT
Document Review		
Issue Purpose:	IFA	
Result Code: AP,AN,CM,RE,NC	AN	
Next Status : IFC,IFA,IFI,AFC,AB	AFC	
Responsible Department	MECHANICAL	
Commented Date	Dec.19,2022	
Approval or review hereunder shall not be construed to relieve Vendor / Subcontractor of his responsibilities and liability under the contract.		

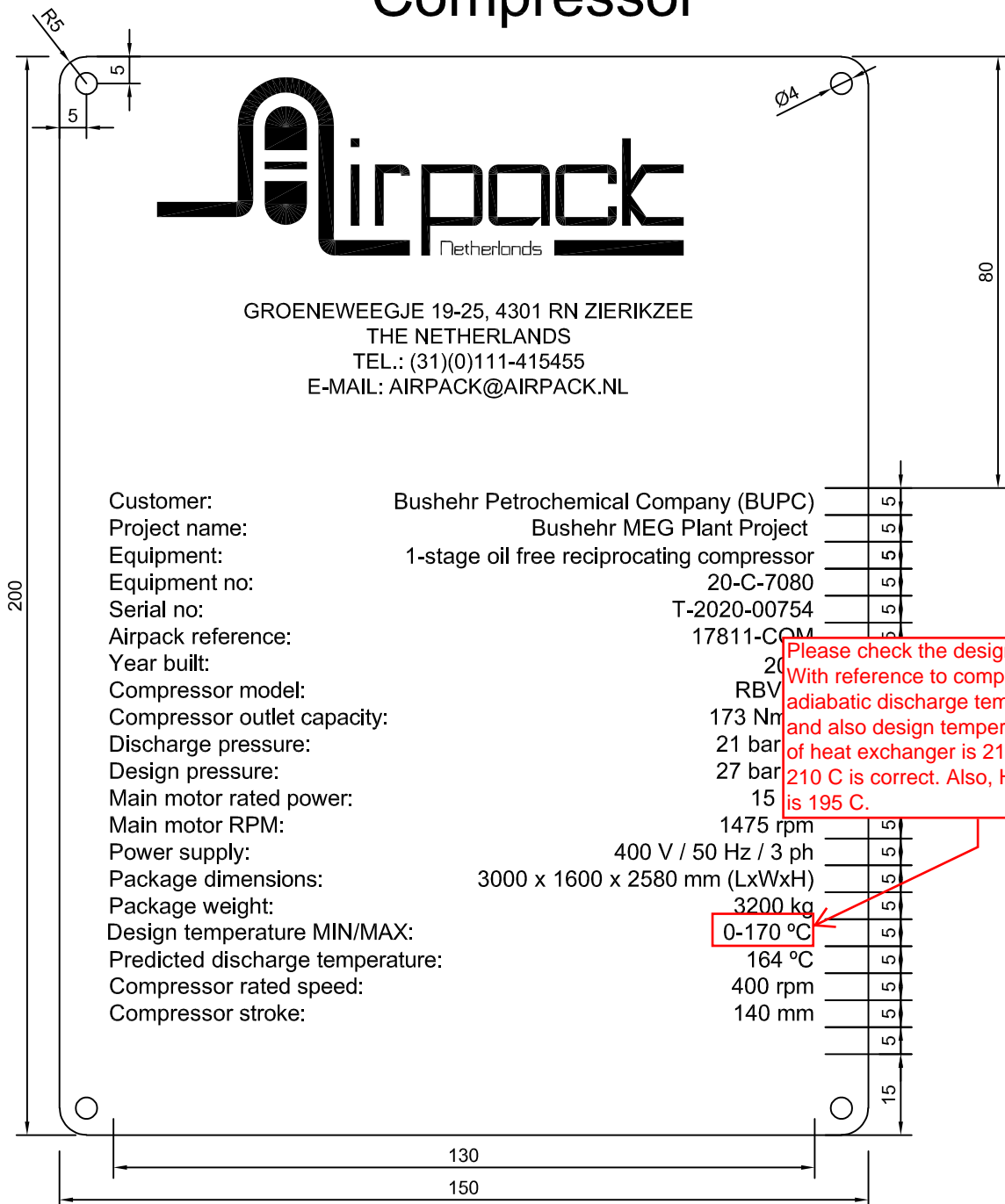
02	15/12/2022	For approval	SK	KP	JR	
01	25/11/2022	For approval	SK	KP	JR	
00	22/03/2022	For approval	DH	KP	JR	
Rev.	Date	Purpose of Issue	Prepared	Checked	Approved	AC Code
					Class: 1	Phase: P

Compressor



MOC Nameplate : SS316
 MOC Rivet : SS316
 Nameplate thickness : 3 mm

Compressor



Please check the design pressure again. With reference to compressor data sheet adiabatic discharge temperature is 180C and also design temperature in shell side of heat exchanger is 210 C. It seems that 210 C is correct. Also, HH set point of TT is 195 C.

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