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м						Dn		are	nformation and illustration subject to change without n do not accept liability for any	otification.	нп
	Compon	ients 📘	RZ/RLZ	-SER	IES			531		(*) Option	
L											
	Insulation ^(*)										
		prevent conde	alled inside of process air inlet and/or nsate forming on the ouside of the un	regeneration air inlet to it.							
J		rubber foam. of mould for lo	s a flexible closed cell insulation base nfused with Microban® antibacterial ng exposure of increased humidity.								J
I		Size: 19mm/3 Type: AF/Arm Permissible to Thermal cond	aflex emperature: -50°C/110°C uctivity: 0.033 W/mK								
H		Mis	ity: 5Ukg/m² roof class: 0, A1 (ISO1182) c: Antibacterial, infused with Microba : 32mm is not available for all sizes	n®							н
G			Door / Heat in:	sulation							G
	Process Regeneration		Insulation installed around the heater compartment and se Material: Mineral wool								
F			Thickness: 50 mm Density: 10kg/m ³ Thermal conductivity: 0.045 Flameproof class: 0, A1 (ISC								F
E	Steel frame (*)		Manufacturer: Rockwool								
D			Unit fixed inside a welded st to facilitate transport and ins up the unit for operation. When installed with quick cc	stantly set							D
С			for ducts, plugs for electrica and a PLC control panel, the into an advanced mobile def platform.	unit turns numidfier					De	ST	c
В			This setup comes in variety of configurations and is fully customisable for broad rang applications.						Seibu Giken DST A Avestagatan 33 163 53 Spånga	Giken B Tel:46(0)8-4457720 http://www.dst-sg.com info@dst-sg.com	B
A									Revision no: Version RevD 1	no: Filename: .0 Components	
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