

1 ecoAIR* 6 Fiterbal 2 Hidrokit HK-Compact-EH-S 7 Ballstop 3 Kit 2 Ecoblock 8 Groupe départ direct 4 Ballon d'accumulation 9 Groupe départ melangé 5 Kit easynet

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Captage aérothermique ECS, Chauffage

SIMBOLOGY				
X	Shut off valve			Tht
0	Filter		Т	Thermostat
⋫	Security valve		\(\frac{\frac{1}{2}}{2}\)	Filling group
	Expansion vessel		\mathfrak{G}	Electrical heater
\Diamond	Circulating Pump		И	Drain
Z	Check valve		T	Temperature probe
R	2-way valve on-off		₽	3-way valve on-off
Ω O	Outdoor probe		AI12 7 DO6 7 AO3 SG2	Mixing group 0 – 10 V



nc: normally closed
DO: Digital Output
DI: Digital Input
AO: Analog Output
AI: Analog Input

The current document is a basic installation scheme, some extra components could be neccessary so that it is neccessary that a specialized company correctly designs the installation. Its total or partial use, as well as any reproduction or assignment to third parties is responsibility of the installation company

