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| 1 | ecoAIR ⁺ | 6 | Fiberbat |
| 2 | Hidrolakt HK-EH-S | 7 | Balstop |
| 3 | Kit 2 Ecoblock | 8 | Groupe départ direct |
| 4 | Balton d'accumulation | 9 | Groupe départ mélange |
| 5 | Balton ECS | 10 | Kit éleynet |

ecoAIR⁺
 Captage aérothermique
 ECS, Chauffage

SIMBOLOGY			
	Shut-off valve		Tilt
	Filter		Thermostat
	Security valve		Filling group
	Expansion vessel		Electrical heater
	Circulating Pump		Drain
	Check valve		Temperature probe
	2-way valve on-off		3-way valve on-off
	Outdoor probe		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 necessary so that it is necessary 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