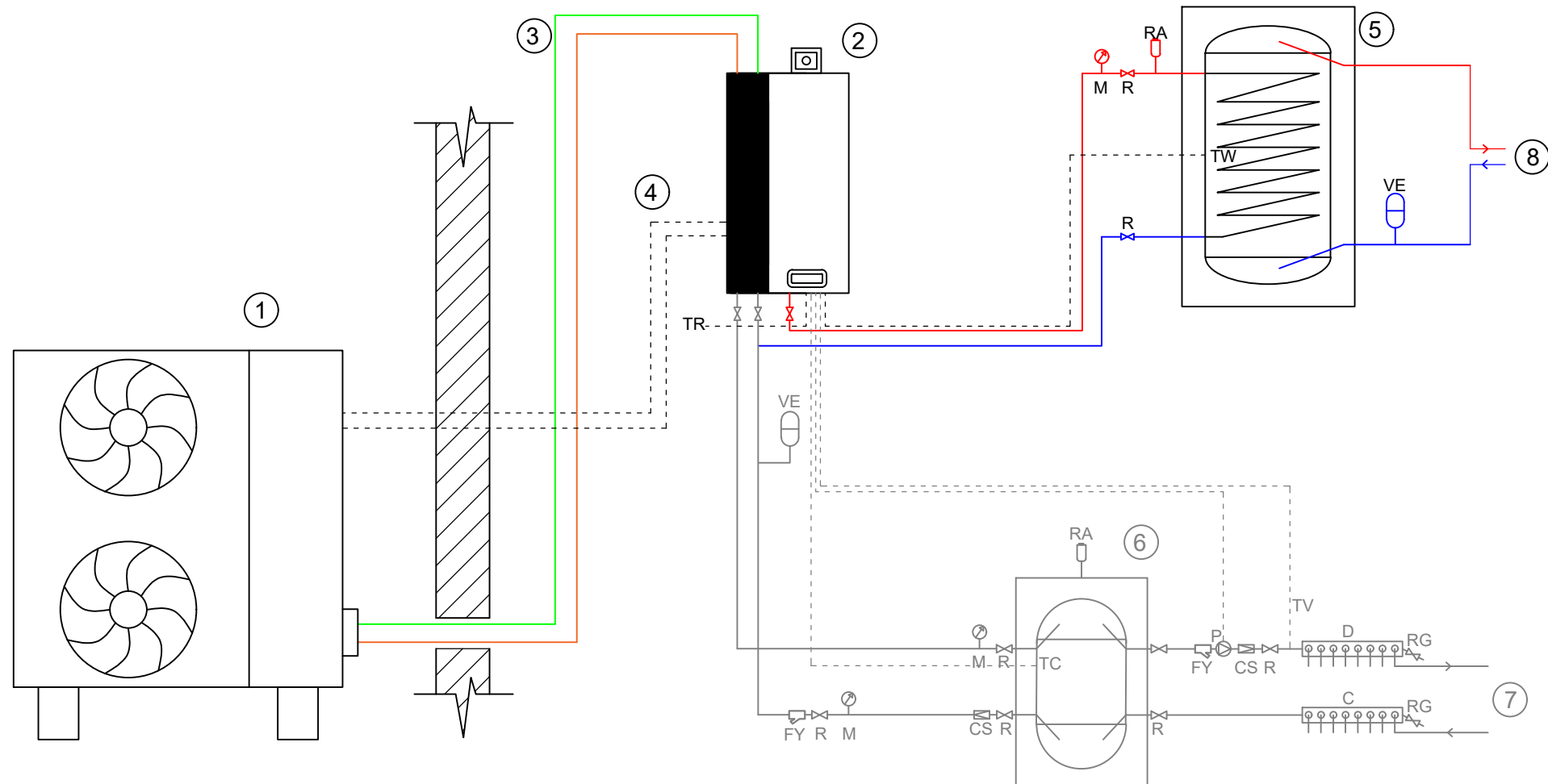


INCALZIRE / RACIRE + A.C.M.



LEGENDA/LEGEND

- 1 Unitate externa HPS / External HPS unity
2 Unitate interna HPS / Internal HPS unity
3 Tevi cupru conectare unitate exterioara - unitate interioara /
Copper pipes connecting outdoor unit - indoor unit
4 Cabluri electrice alimentare si comunicare / Electric power and communication cables
5 Boiler
6 Puffer / Buffer
7 Tur/retur instalatie incalzire / To and from heating installation
8 Tur/retur apa calda de consum / To and from domestic hot water
VE Vas de expansiune / Expansion tank
CS Clapeta de sens / Check valve
RG Robinet de golire / Drain valve
RA Robinet de aerisire / Vent valve
R Robinet de inchidere/sectorizare / Shut-off/Sectoring valve
FY Filtru Y / Y filter
M Manometru / Manometer
TC Senzor citire temperatura apa puffer / Buffer water temperature reading sensor
TW Senzor citire temperatura apa boiler / Boiler water temperature reading sensor
TR Senzor temperatura ambient / Room temperature sensor
TV Senzor citire temperatura instalatie incalzire / Heating system temperature reading sensor



ENTITATE CONTRACTANTA
CONTRACTING ENTITY



CONTRACTANT
CONTRACTOR



	Nume Name	Data Date	Semnatura Signature
Aprobat Approved	ing. Viorel GORGONETU	11.2024	
Verificat Checked	ing. Crina GHEORGHE	11.2024	
Proiectat Designed	ing. Gabriel RADU	11.2024	

"Modernizarea liniilor și instalațiilor din Complexul Feroviar București" Studiu de fezabilitate "Modernization lines and installations in the Bucharest Railway Complex Feasibility Study	Proiect / Project 38 / 2022
	Faza / Phase S.F. F.S.

Denumire / Title Statia c.f. Baneasa - Cladire de Calatori Existenta - Instalatie pentru preparare apa calda de consum - Schema de principiu. Baneasa Station - Existing Passenger Building - Installation for preparing domestic hot water - Diagram.	Scara / Scale 1:50
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Codificare / Codification System

COBU SF ISA DTH 47 02 002 R00

Istoricul reviziilor / Revision History

Rev.	Data/Date	Descriere Modificare / Modification description
1		
2		
3		
4		