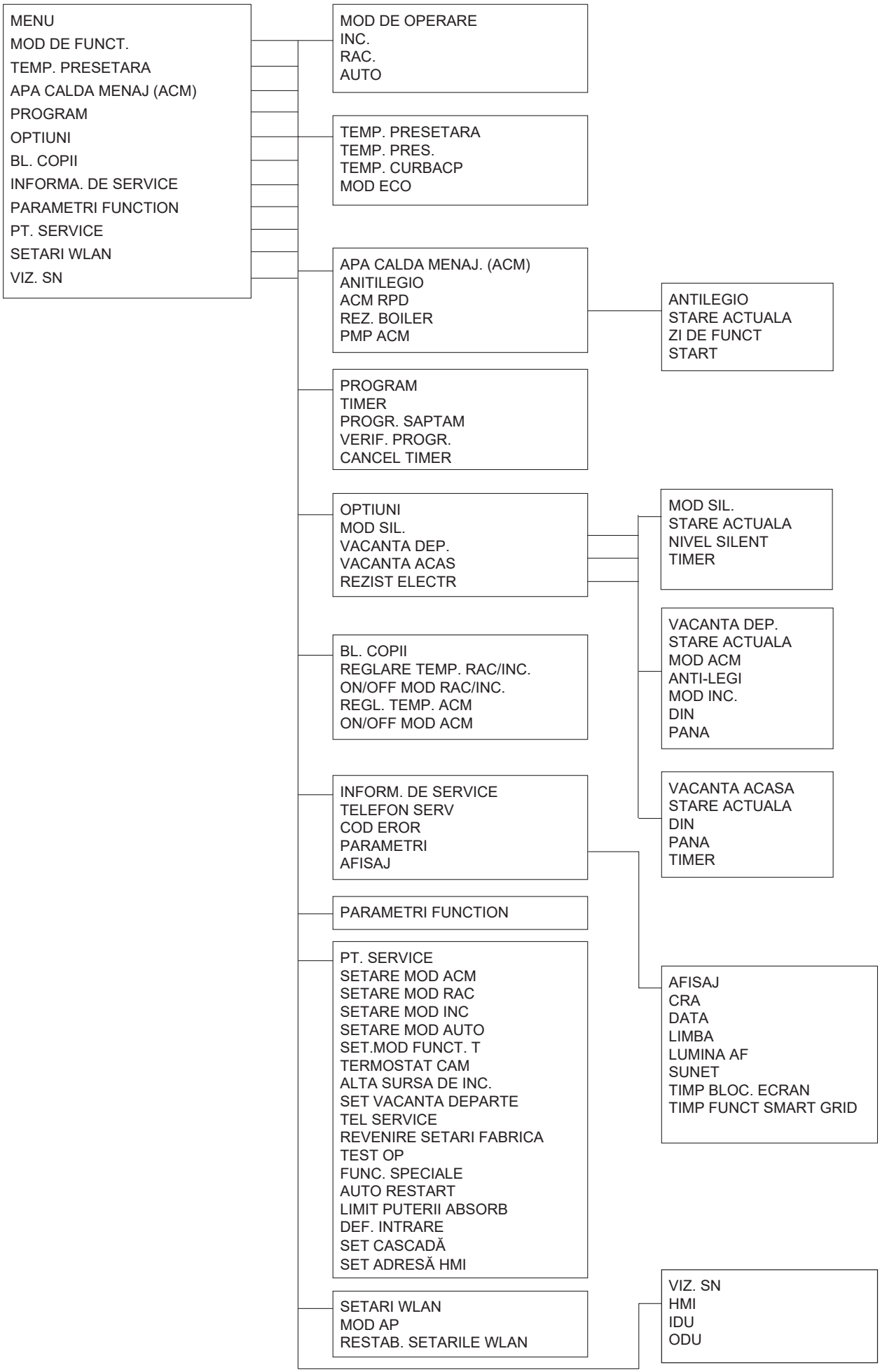
7. Structura meniului: prezentare generală



PT. SERVICE
1 SETARE MOD ACM
2 SETARE MOD RAC
3 SETARE MOD INC
4 SETARE MOD AUTO
5 SET. MOD. FUNCT. T
6 TERMOSTAT CAM.
7 ALTA SURSA DE INC.
8 SET VACANTA DEPARTE
9 TEL SERVICE
10 REVENIRE SETARI FABRICA
11 TEST OP
12 FUNC. SPECIALE
13 AUTO RESTART
14 LIMIT PUTERII ABSORB
15 DEF. INTRARE
16 SET CASCADĂ
17 SET ADRESĂ HMI

2 SETARE MOD RAC.
2.1 MOD RAC.
2.2 t_T4_FRESH_C
2.3 T4CMAX
2.4 T4CMIN
2.5 dT1SC
2.6 dTSC
2.7 t_INTERVAL_C
2.8 T1SetC1
2.9 T1SetC2
2.10 T4C1
2.11 T4C2
2.12 EMISII RAC ZONA1
2.13 EMISII RAC ZONA2

1 SETARE MOD ACM
1.1 MOD ACM
1.2 ANTI-LEGI
1.3 PRIORIT. ACM
1.4 PMP ACM
1.5 SET TIMP PRIORIT. ACM
1.6 dT5_ON
1.7 dT1S5
1.8 T4DHWMAX
1.9 T4DHWMIN
1.10 t_INTERVAL_DHW
1.11 dT5_TBH_OFF
1.12 T4_TBH_ON
1.13 t_TBH_DELAY
1.14 T5S_DI
1.15 t_DI_HIGHTEMP
1.16 t_DI_MAX
1.17 t_DHWHP_RESTRICT
1.18 t_DHWHP_MAX
1.19 TIMP FCT PMP ACM
1.20 TIMP FUNCT. POMPA
1.21 FCT ACM ANTI-LE

3 SETARE MOD INC
3.1 MOD INC.
3.2 t_T4_FRESH_H
3.3 T4HMAX
3.4 T4HMIN
3.5 dT1SH
3.6 dTSH
3.7 t_INTERVAL_H
3.8 T1SetH1
3.9 T1SetH2
3.10 T4H1
3.11 T4H2
3.12 EMISII INC ZONA1
3.13 EMISII INC ZONA2
3.14 t_DELAY_PUMP

4 SETARE MOD AUTO
4.1 T4AUTOCMIN
4.2 T4AUTOHMAX

5 SETARE TIP TEMP.
5.1. TEMP. TUR APA
5.2 TEMP. CAM.
5.3 ZONA DUBLA

6 TERMOST. DE CAM
6.1 TERMOST. DE CAM

7 ALTA SURSA DE INC
7.1 dT1_IBH_ON
7.2 t_IBH_DELAY
7.3 T4_IBH_ON
7.4 dT1_AHS_ON
7.5 t_AHS_DELAY
7.6 T4_AHS_ON
7.7 LOC. IBH

8 SET MOD VACANTA DEP.
8.1 T1S_H.A._H
8.2 T5S_H.A._DHW

9 TEL. SERVICE
NR. TEL.
NR. MOBIL

10 REVENIRE SETARI FABRICA

11 TEST OP

12 FUNC. SPECIALE

13 AUTO RESTART
13.1 MOD RAC/INC
13.2 MOD ACM

14 LIMIT PUTERII ABSORB.
14.1 LIMITARE PUTERE

15 DEF. INTRARE (M1M2)
15.1 ON/OFF(M1M2)
15.2 SMART GRID
15.3 T1B(Tw2)
15.4 Tbt1
15.5 Tbt2
15.6 Ta
15.7 INT. SOLARĂ
15.8 LUNG. COND.FR
15.9 dTbtl
15.10 RT/Ta_PCB

16 SET CASCADĂ
16.1 PER_START
16.2 REG_TIMP
16.3 RESET. ADRESĂ

17 SET ADRESĂ HMI
17.1 HMI SET
17.2 HMI ADDRESS FOR BMS