

(L21.7) LISTA UNITATILOR AMENAJISTICE PE SPECII SI CATEGORII DE VARSTA**DS:Galati****OS:Grivita****UP: 1****Pag.: 1**

SPECII	Categ. varsta	UNITATI AMENAJISTICE (SPECII IN AMESTEC)
CA	+ 41 - 80	48 I(GO 2DT 1)
CAS	1 - 40	31 B
FR	+ 1 - 40	1 J(DT 2)
	41 - 80	1 F(ST 1DT 2) 7 D(ST 4) 26 C(ST 3) 28 E(TE 1)
	> 80	28 G(TE 1)
GO	41 - 80	5 A
GO	+ 1 - 40	20 F(TE 3) 28 M(FR 2DT 2) 47 E(DT 2FR 1) 56 H(MJ 2SC 2)
	41 - 80	2 B(TE 3CA 2) 3 A(TE 1CA 1) 4 A(TE 3CA 1) 11 D(DT 1) 11 F(CA 4) 20 B(TE 4DT 1) 22 (TE 3DT 1) 24 A(TE 3CA 2DT 1) 25 D(TE 3FR 2DT 1) 26 B(TE 1FR 3) 35 A(TE 3FR 3) 35 B(TE 4DT 1) 36 C(TE 3DT 1) 37 B(TE 4DT 1) 44 B(PAM2FR 3) 44 D(CA 4JU 1DT 1) 45 (CA 1TE 1) 47 D(CA 1) 64 D(CA 2) 64 E(CA 3DT 1) 64 G(CA 2DT 1)
	> 80	32 A(TE 3FR 1) 32 D(FR 3TE 1) 33 A(TE 2DT 1) 33 C(TE 3DT 1) 34 D(TE 2DT 1) 34 E(TE 2DT 1)
NU	1 - 40	34 B
NU	+ 1 - 40	11 C(NUA2)
	41 - 80	1 D(SC 3DT 2) 52 J(SC 1)
NUA	+ 1 - 40	11 A(DT 1)
PAM	+ 1 - 40	28 K(TE 3MJ 1SC 3) 56 E(DT 1)
PIN	1 - 40	29 A 31 A
PIN	+ 1 - 40	37 D(DT 1) 71 (FR 1TE 2DT 2)
PLT	+ 1 - 40	9 C(FR 1DT 1)
PLY	1 - 40	1 G 52 K 62 C
PLY	+ 1 - 40	1 H(SC 2)
SC	1 - 40	1 K 4 C 4 E 5 B 5 C 6 11 E 11 G 11 H 17 18 A 18 B 19 A 19 B 19 C 19 D 19 E 19 F 25 A 25 C 27 B 28 A 28 B 28 H 28 J 28 O 28 P 29 B 31 E 32 C 34 A 36 B 37 A 38 A 38 B 38 C 38 D 38 F 38 H 39 44 A 46 A 46 B 46 D 47 B 47 C 47 I 47 J 48 B 48 C 48 D 48 E 48 H 48 L 48 M 48 N 48 O 48 P 49 E 49 F 49 J 49 K 51 A 51 B 51 F 51 G 52 B 52 E 52 F 52 G 52 L 52 M 52 N 53 A 54 C 54 E 54 F 54 G 54 H 54 I 54 J 55 A 55 B 55 C 55 D 55 E 56 A 56 B 56 D 56 G 57 A 57 B 57 C 57 D 58 A 58 B 58 C 58 D 58 E 58 F 58 G 58 H 58 I 58 J 58 K 58 L 59 A 59 B 59 C 59 D 59 E 59 F 59 G 59 H 59 I 59 J 60 B 60 C 60 E 60 F 60 G 60 H 60 I 60 J 60 K 60 L 61 A 61 B 62 A 62 B 62 D 62 E 63 A 63 B 63 C 63 D 63 E 63 F 63 G 63 H 63 I 63 J 64 A 64 B 64 C 64 F 64 I 64 L 64 M
	41 - 80	38 G 60 D
SC	+ 1 - 40	1 A(ULC1FR 1DT 2) 1 B(NU 3AR 2DM 1) 1 C(DT 1) 1 I(ULC1FR 1) 2 C(PLT4) 20 A(CS 1) 28 L(NUA1) 31 D(PR 1) 34 C(DT 1) 47 G(CA 1PLA1DT 1) 47 L(DT 2) 48 F(FR 1) 48 J(DT 1) 49 A(DT 1) 49 B(DT 1) 49 H(DT 1) 50 A(DT 1) 50 C(DT 1) 52 A(PLA1) 52 H(NU 1DT 1) 53 B(DT 2) 54 A(ULC1DT 1) 54 B(DT 1) 56 C(GO 1FRB2) 60 A(SA 1) 64 H(DT 1) 64 J(DT 2) 64 K(DT 1) 65 (DT 1)
	41 - 80	38 E(PLN4) 44 C(DT 2) 48 G(DT 2)
ST	41 - 80	2 A 7 C 11 B 37 C 48 K 49 C 49 G 49 I 52 C 52 D 54 D 56 F
ST	+ 1 - 40	1 E(PAM2TE 2SC 2DT 1) 31 C(FR 4SC 1DT 1)
	41 - 80	4 B(FR 2) 20 E(DT 1) 28 C(DT 2) 32 B(JU 3DT 2) 46 C(DT 1) 47 A(GO 1DT 1) 47 F(DT 1) 47 H(DT 2) 48 A(SC 1DT 1) 49 D(DT 1) 50 B(DT 1) 51 C(DT 1) 51 D(DT 1) 51 E(FR 3DT 1) 52 I(DT 1)
TE	+ 41 - 80	7 A(GO 3CA 1) 7 B(CA 3GO 2DT 1) 9 A(GO 2FR 2CA 1) 9 B(CA 3FR 1GO 2) 20 D(GO 2DT 1) 21 (GO 2FR 2) 24 B(GO 4CA 1DT 1) 25 B(GO 2FR 1) 25 E(GO 2FR 1DT 1) 26 A(GO 3CA 1FR 1) 27 A(GO 1FR 2DT 1) 27 C(GO 3FR 2) 28 D(GO 3FR 2DT 1) 28 F(FR 2GO 2DT 1) 28 I(FR 2GO 1) 33 D(GO 2DT 1) 34 F(GO 3DT 1) 34 G(GO 3DT 1) 36 A(GO 4DT 1) 37 E(GO 3DT 1)
	> 80	33 B(GO 3DT 1)