

ANEXA LA PROCESUL VERBAL NR. 186 / 06.12.2023

NR. CRT.	CNP CANDIDAT	JUD	CLASA CERT.	PREZENT	RADIOTEHNICA	PROTECTIA MUNCII	TRAFIC RADIO	REGLEMENTARI	REZULTAT FINAL
1.	*****034995	AG	2	DA	✓	✓	✓	✓	ADMIS
2.	*****440011	B4	1	DA	✓	✓	✓	✓	ADMIS
3.	*****035274	AG	2	DA	✗	✓	✗	✗	RESPINS
4.	*****430023	B3	3	DA	✓	✓	✓	✓	ADMIS
5.	*****035295	AG	3	DA	✓	✓	✓	✓	ADMIS
6.	*****038689	AG	3	DA	✓	✓	✓	✓	ADMIS
7.	*****038681	AG	3	NU					RESPINS
8.	*****035302	AG	3	DA	✓	✓	✓	✗	RESPINS
9.	*****035308	AG	3	DA	✓	✓	✓	✓	ADMIS
10.	*****284551	OT	3	DA	✓	✓	✓	✓	ADMIS
11.	*****33697	CT	3	DA	✓	✓	✓	✓	ADMIS
12.	*****34182	AG	3	DA	✓	✓	✓	✓	ADMIS
13.	*****035278	AG	3	DA	✓	✓	✓	✓	ADMIS
14.	*****038688	AG	3	DA	✓	✓	✓	✓	ADMIS
15.	*****133671	CT	3	DA	✓	✓	✓	✓	ADMIS
16.	*****031997	AG	3	DA	✓	✓	✓	✓	ADMIS
17.	*****035307	AG	3	DA	✓	✓	✓	✓	ADMIS
18.	*****035291	AG	3	DA	✓	✓	✓	✓	ADMIS

19.	*****034967	AG	3	DA	✓	✓	✓	✓	ADMIS
20.	*****034972	AG	3	DA	✓	✓	✓	✓	ADMIS
21.	*****170050	IF	3	DA	✓	✓	✓	✓	ADMIS
22.	*****324913	B2	3	DA	✓	✓	✓	✓	ADMIS
23.	*****034948	AG	3	DA	✓	✓	✓	✓	ADMIS
24.	*****034972	AG	3	DA	✓	✓	✓	✗	RESPINS
25.	*****203829	OT	3	DA	✓	✓	✓	✓	ADMIS
26.	*****035299	AG	3	DA	✓	✓	✓	✓	ADMIS
27.	*****330203	SV	3	DA	✓	✓	✓	✓	ADMIS
28.	*****038704	AG	3	NU					RESPINS
29.	*****035274	AG	4	DA		✗	✗	✗	RESPINS
30.	*****433016	B5	2	DA	✓	✓	✓	✗	RESPINS
31.	*****460052	IF	4	NU					RESPINS
32.	*****385561	IF	4	DA		✓	✓	✓	ADMIS
33.	*****420039	B1	4	DA		✓	✓	✓	ADMIS
34.	*****381452	VL	4	DA		✓	✓	✓	ADMIS
35.	*****270035	IF	4	DA		✓	✓	✓	ADMIS
36.	*****290915	PH	4	DA		✓	✓	✓	ADMIS
37.	*****421537	AG	3	DA	✓	✓	✓	✓	ADMIS
38.	*****134171	CT	3	DA	✓	✓	✓	✓	ADMIS
39.	*****450059	AG	3	DA	✓	✓	✓	✓	ADMIS
40.	*****035316	AG	3	DA	✓	✓	✓	✗	RESPINS
41.	*****035283	AG	3	DA	✓	✓	✓	✓	ADMIS
42.	*****420072	B1	3	DA	✓	✓	✓	✓	ADMIS
43.	*****035269	AG	3	DA	✓	✓	✓	✗	RESPINS
44.	*****134184	CT	3	DA	✓	✓	✓	✓	ADMIS
45.	*****035037	AG	1	DA	✓	✓	✓	✗	RESPINS

46.	*****034961	AG	1	DA	✓	✓	✓	✗	RESPINS
47.	*****035260	AG	2	DA	✓	✓	✓	✗	RESPINS
48.	*****034979	AG	1	DA	✗	✓	✓	✗	RESPINS

NOTA: ✓ – probă promovată
 ✗ – probă nepromovată