

REZULTATELE ALERGARILOR DIN DATA DE 04 October 2026**47. Premiul PERJAR 1000 LEI (450 - 250 - 150 - 100 - 50)**

PLUMB	MIHAI PRUNA	1:27.1	1950
HILLARY	ADRIAN MARCIU	1:27.4	1950
HISUS TG	VASILE GHEORGHE	1:28.4	1950
INCIKE K (HU)	FLORIN MOCANU	1:28.7	1950
VOICHITA-AMIRA	COSTEL GHIȚĂ	1:27.0	2010
SERENA LV	CRISTIAN SLATE	1:27.7	2010
DOLCE MAGIC STI	NICOLAIE MARIN	1:30.1	1990
INFINIT	ALIN TRONARU	1:31.2	1970
NEWMARKET (SE)	NICOLAE ANTONIO NĂSTASE	SD	1950

DURATA: 2:49.9; 2:50.5; 2:52.4; 2:53.0; 2:54.9; 2:56.3; 2:59.2; 2:59.6; SD(3:13.4)

48. Premiul RAȚIUNEA 1500 LEI (750 - 525 - 225)

ILLEGALIS (HU)	GHEORGHE MARCIU	1:24.6	1970
HABCSÓK K (HU)	ADRIAN MARCIU	1:25.9	1970
UNIKA D.Y.K.	IONUT DUMITRU	1:26.6	2010
GIRLPOWER A.F. (SE)	NICOLAE ANTONIO NĂSTASE	1:30.4	1990
PLATIN	MIHAI PRUNA	DGR	2010
GOOD BOY	CONSTANTIN CALIN	DGR	1950

DURATA: 2:46.6; 2:49.2; 2:54.0; 2:59.9; DGR; DGR

49. Premiul RĂȘUNET 2000 LEI (900 - 600 - 300 - 200)

DAIANA	ADRIAN MARCIU	1:21.3	2010
ZAFIRA CD	IONUT DUMITRU	1:22.4	1990
HARMONY	MIHAI ENE	1:24.5	1950
NOUMBA DE MORGE (FR)	CRISTIAN SLATE	1:23.0	1990
FREYA CD	WALTER DAN	1:24.3	1970
HAPPY DAY	ION COSTEANU	1:24.6	1970
PATYA BOJAN	MIHAI PRUNA	1:24.1	1990
FLICA GV	GHEORGHE TANASE	1:27.4	1950

DURATA: 2:43.5; 2:43.9; 2:44.8; 2:45.1; 2:46.0; 2:46.6; 2:47.3; 2:50.5

50. Premiul Agriculturii 3000 LEI (1500 - 1050 - 450)

VIJELIE STI	NICOLAIE MARIN	1:22.4	2600
NANCY TG	MARIAN COSTACHE	1:22.5	2600
INDIGO	CRISTIAN SLATE	1:21.8	2640
ZIRCON LV	VIOREL GHEORGHE	1:23.8	2600
PETRUS CD	ALIN TRONARU	1:22.6	2640
PETRONIU	MIHAI PRUNA	DPP	2600

DURATA: 3:34.3; 3:34.6; 3:36.0; 3:37.8; 3:38.1; DPP

51. Premiul ROMÂNIEI LA TRAP 4000 LEI (1800 - 1200 - 600 - 400)

YARRAH CLASSIC (NOR)	GEORGE MIHAI COSTACHE	1:20.1	2700
BIXIO (IT)	DAN GABRIEL COCOR	1:20.2	2700
DOLOMIT BOY (HU)	ADRIAN MARCIU	1:20.5	2700
FRIDAY NIGHT (HU)	MARIUS GOȘMAN	1:20.5	2700
BALERINA R. (HU)	ION COSTEANU	1:21.6	2700
ETERNAL FLAME (HU)	GABRIEL SLATE	1:23.1	2700
VENTO STI	IONUT DUMITRU	1:23.9	2700
NELSTRONG	MIHAI PAUN	DGP	2700

DURATA: 3:36.2; 3:36.6; 3:37.3; 3:37.4; 3:40.3; 3:44.3; 3:46.5; DGP