

TROFEI A.R.I. VHF 2010

RISULTATI FINALI

Categoria Singolo 144

	Nominativo	Lario	Terni	Roma	IARU VHF	Marconi	P, FINALI
1	IK3UNA	45.624	50.363	111.064	35.996	44.972	288.019
2	I2XAV	38.155	71.599	58.987	76.853	34.414	280.008
3	I4VOS	22.757	106.450	11.385	87.387	1.634	229.613
4	IT9VDQ	8.644	26.662	49.906	55.495	11.522	152.229
5	IK4FWF	18.911	25.100	27.056	30.142		101.209
6	IK3CAG	11.245		x	29.055	25.797	66.097
7	I6CTJ	13.586	23.176		16.150	8.041	60.953
8	IZ5AJO	13.614	11.645	12.538	22.529		60.326
9	I1CRB	8.473	9.416	17.281	15.466		50.636
10	IK3MLF	3.798	4.986	7.880	20.998	9.032	46.694
11	IK3XTT	5.101	12.243	12.920	4.634		34.898
12	IW0BJP	1.323	1.634	6.835	8.307		18.099
13	I2DZQ	8.007	7.509	x		1.742	17.258
14	IZ3KMY	1.149	1.044	1.883	3.020	4.202	11.298
15	IK3XTY	561	54	1.756	x		2.371
	IK6LZA	x	116.073	135.374			251.447
	IK4WKU		140.213			43.798	184.011
	IK4ADE				138.479		138.479
	IK4PMB	8.534				53.856	62.390
	IW3SOX		27.951	32.295			60.246
	IV3KKW			58.657			58.657
	I3LGP	12.038	16.718	20.267			49.023
	IS0BSR				45.765		45.765
	IZ5BRW				25.348	15.975	41.323
	I1BPU		40.966				40.966
	IW2MXV				37.329		37.329
	I7CSB	4.804		13.932	15.727		34.463
	IW2DOY	8.704			25.886		34.590
	IW1CKM	8.844	7.845		12.731		29.420
	IW1GLM	28.729					28.729
	IZ4FUA	27.528					27.528
	IZ2FOB	2.910		14.398	8.089		25.397
	IW0HLE	14.413				3.356	17.769
	IZ4OUL	16.317					16.317
	I1REG		15.168				15.168
	IZ2JNN		2.513	5.566	6.980		15.059
	IK1YNZ	7.219	7.786				15.005
	IV3FBH	7.796			6.760		14.556
	IK3COJ					13.401	13.401
	IK3GHR	4.117	2.851	6.391			13.359
	IK1RAC					9.748	9.748
	IW2NNZ	8.812					8.812
	IZ5HQB	1.830			6.928		8.758
	IK4VFB				8.498		8.498
	IK2TLA				7.006		7.006
	IK0BAL		6.703				6.703
	I3NGL				5.464		5.464
	IN3AHO				5.412		5.412
	IV3APH			5.126			5.126
	IZ5IMD				4.567		4.567
	IN3RSV				4.215		4.215

IZ1OSS		4.168				4.168
IK2QIN	4.046					4.046
I2ZSI	3.865					3.865
IK2RMZ					3.773	3.773
IZ5AHB					3.222	3.222
IW5ECS		2.725				2.725
I5JKI/3	2.663					2.663
I2FUM		1.200	650	493		2.343
IW2NKJ	2.281					2.281
IV3BCA		1.955				1.955
IK4XQT	861	1.009				1.870
IZ3DBA				1.824		1.824
IV3KID				1.512		1.512
IK1RAN	x	1.446				1.446
I2JIN	1.409					1.409
IZ4GAH	1.225					1.225
IZ2KPI		1.005				1.005
IZ2NBD		871				871
I3YYY				644		644
IQ2DB			460			460
IW3SPI		192				192
I2YKT		x				0
I4JEE					x	0
IK1YKT	x			x		0
IK2NJX			x	x		0
IN3AQK	x					0
IN3Twx			x			0
IN3UFW	x					0
IW2JRV	x					0
IZ1KFT			x			0
IK2GRA					x	0
IZ5QVX		x				0

Categoria Multioperatore 144

	Nominativo	Lario	Terni	Roma	IARU VHF	Marconi	P, FINALI
1	I5PVA	159.674	246.268	277.842	278.919	172.856	1.135.559
2	IQ3AZ	133.075	169.930		159.969	93.843	556.817
3	IQ5TT	68.095	105.538	182.343	6.590		362.566
4	IQ3LX	61.982	101.580	30.064	x	105.985	299.611
5	IK1AZV		104.405	79.353	106.833	x	290.591
6	I5MZY	37.407	39.125	63.101	x	x	139.633
7	IQ0TE	22.664	19.682	35.824	46.867		125.037
8	I5BLH	18.881	71.947	7.413	x		98.241
	IK4WKU			193.981	219.616		413.597
	IQ8BI		77.699	65.941	33.992		177.632
	IQ3RO				113.052		113.052
	IN3FHE				90.382		90.382
	IN3TEX			55.350			55.350
	IQ9BF	468	17.954	19.959			38.381
	IW3SOX	12.015					12.015
	IK5PWB				x		0

Categoria 6-Ore 144

	Nominativo	Lario	Terni	Roma	IARU VHF	Marconi	P, FINALI
1	IW3INQ	38.974	52.874	53.436	54.068	16.655	216.007
2	IZ1ESM	20.714	38.930	34.711	43.167	13.376	150.898
3	IZ1OKG	21.111	41.446	38.984	41.747	x	143.288
4	IW2NRI	15.621	19.971	23.738	4.600		63.930
5	IN3IJL	5.879	9.007	14.508	20.305		49.699
6	IQ5LV	4.057	3.204	3.929			11.190
7	IK2YSJ	1.371	1.916	1.176			4.463
	I1BPU					31.950	31.950
	IW2NEF				31.176		31.176
	IC8TEM	9.656	19.871				29.527
	IW2MXY	6.578		20.621			27.199
	IZ6SAC				22.516		22.516
	IK1RAN			15.688	5.842	x	21.530
	I4RHP			20.892			20.892
	IQ3VO				16.208		16.208
	IZ5NFD				12.042		12.042
	IZ2CEF			11.464			11.464
	IZ3QEG	9.663					9.663
	IK4XQT			2.900	6.274		9.174
	IK8YSW				7.592		7.592
	IK2ECM	6.879					6.879
	IWOHLE				6.433		6.433
	IZ2KPI	6.401					6.401
	IV3WMS				6.342		6.342
	IZ3JIO	5.909					5.909
	IK1YNZ			x	5.835		5.835
	IZ5IOM			4.952			4.952
	IW2OGJ	4.545					4.545
	IQ2LS				1.845		1.845
	IZ3NVR			1.821			1.821
	IW1EVQ	1.098	609				1.707
	IZ5ENZ	1.471					1.471
	I5WBE	929	410				1.339
	IZ0LZC	1.295					1.295
	IK2REA	x					0
	IW3SRC	x					0