



# ARI Associazione Radioamatori Italiani

## A.R.I. Italian E.M.E. Trophy 2018 Spring Section Classifiche – Results

### Band 144 MHz.

Pl.	Category A - mix	CALL	Points	Multi	Total	Antenna
1		DL1VPL	19	8	152	GTV-12n 3.5wl
2		YO3ICT	6	2	12	7 el.LFA
3		IK3VZO	5	2	10	17 el. F9FT
Pl	Category B - mix	CALL	Points	Multi	Total	Antenna
1		IQ0HV	95	26	2470	4*8 EL.
2		LZ2FO	58	26	1508	2*13 EL. YU7EF
3		W8KEN	35	8	280	2XP22A - 2 X 3.76 wl = 7.52 wl
4		IK8YSS	22	12	264	2*11 LFA, 2*6= 5,911 wl
5		4Z5CP	18	14	252	2*8 JXX2
6		IK4WLV	52	4	208	2*18 XX M2 4wl
7		RA6C	20	6	120	5 wl
8		N1RWY	48	1	48	4* CC 13B2
9		IZ8BXM	5	4	20	2*11H LFA
10		LU8ENU	10	2	20	2*3 wl
11		OM4EX	3	6	18	17 el DK7ZB
12		IZ2DJP	6	2	12	4*1,5 wl
13		KC6ZWT	4	1	4	M2 5 wl
Pl	Category C - mix	CALL	Points	Multi	Total	Antenna
1		IK1UWL	121	34	4114	Length 4x2,61 lambda = 10,44 lambda
2	D*	LZ1DP	107	24	2568	4 x5 WL.
3	D*	PA2CHR	105	24	2520	4*28 el.switchable H and v 4,7WL
4	D*	I3MEK	77	12	924	4X13 XPOL 4WL
5		JP3EXR	37	20	740	Innov X pol4*12
6	D*	G8RWG	50	14	700	4 x 12 el LFA HPOL (4 x 3.43wl = 13.72)
7		LZ5D	40	16	640	4*2,5 wl
8		IW4ARD	28	8	224	4*11 X EF0211B
9		YC2MDU	16	14	224	4*13 el H 3wl
10		JJ3JHP	19	8	152	4*12 el 2,5 wl
11		DL2HWA	20	4	80	4*17B2
12		IQ2CU	11	6	66	4*11 el
13		I2RV	10	6	60	4*11 el
14	D*	I3LDP	4	2	8	4*14 lly
Pl	Category E - mix	CALL	Points	Multi	Total	Antenna
1		OK1DIX	189	38	7182	8 x 14 element cross yagi, 39 wl
Pl.	Category CW/SSB	CALL	Points	Multi	Total	Antenna
1		YO2AMU	20	2	40	4 x 17 el.M2
2		SM2CEW	32	1	32	6*14 el XPOL SM2CEW
3		F5VKV	12	1	12	2*10H YU7EF

**Band 432 MHz.**

PI.	Single Category	CALL	Points	Multi	Total	Antenna
1		DL7APV	25	1	25	128*11 el DG7YBN
2		LU8ENU	3	1	3	2*9 el
3		4Z5CP	2	1	2	4x16H (16JXX70)
4		JJ3JHP	1	1	1	4x12 h- 0,69 = 3,59wl X 4 = 14,36wl -

**Band 1,2 GHz.**

PI.	Category A - mix	CALL	Points	Multi	Total	Antenna
1		PA3FXB	64	20	1280	2,91 dish
2		IK5QLO	69	17	1173	2,4 m.dish
3		N5BF	16	10	160	3 m.dish
4		IW8RRF	16	8	128	2,3 m.dish
5		IZ2DJP	21	4	84	3 m.dish
6		OK1IL	7	4	28	3 m.dish

PI.	Category B - mix	CALL	Points	Multi	Total	Antenna
1		DL3EBJ	126	26	3276	4,8 m.dish
2		DL7UDA	98	28	2744	4,5m. dish
3		IK5VLS	90	22	1980	4 m.dish
4		I1NDP	110	18	1980	10 m. dish
5		OK1YK	46	20	920	4,5m. dish
6		IK2MMB	64	12	768	3,5 m. dish
7		EA8DBM	46	14	644	6 m. dish
8		I0NAA	34	14	476	5 m. dish
9		I7FNW	21	12	252	4,5m. dish
10		VK4DCI	10	4	40	4,9 m. dish

PI.	Category A CW	CALL	Points	Multi	Total	Antenna
1		IK1FJI	92	10	920	3 m.dish
2		F6ETI	60	12	720	3 m.dish
3		F6KRK	72	6	432	3 m.dish
4		DJ3JJ	8	1	8	2,5 m.dish

PI.	Category B CW	CALL	Points	Multi	Total	Antenna
1		LZ2US	120	16	1920	3,6 m.dish
2		SP6ITF	88	14	1232	4,5 m.dish
3		RA3EC	88	14	1232	3,7 m.dish
4		IW2FZR	44	2	88	4 m. dish
5		IZ1BPN	44	2	88	8 m.dish

**Band 5,7 GHz.**

PI.	Category B - mix	CALL	Points	Multi	Total	Antenna
		K2UYH	65	1	65	28' dish
		IK3COJ	29	2	58	3,8 m. dish

PI.	Category A CW	CALL	Points	Multi	Total	Antenna
1		JA4BLC	52	1	52	3 m.dish
2		IZ2DJP	16	2	32	3 m.dish
3		SP6GWN	20	1	20	2,4 offset dish

PI.	Category B CW	CALL	Points	Multi	Total	Antenna
1		G3LTF	128	6	768	6 m.dish
2		SQ6OPG	114	4	456	4 m.dish

#### Band 10 GHz.

PI.	Category Mix	CALL	Points	Multi	Total	Antenna
1		OK2AQ	8	1	8	1,2 offset dish
2		K2UYH	6	1	6	28' dish

Multi Band					
Call	Points 1.2GHz	Points 2.3 GHz	Points 5.7 GHz	Points 10 GHz	Tot.Points
K2UYH	0	0	65	6	367
IZ2DJP	84	0	32	0	244

#### \*Downgrading:

If the first of each category scores less than the first of the lower category, the whole category is moved into the lower.

Prizes will be distributed during the Italian EME Meeting, Spring 2019

#### \*Categoria declassificata

Se il primo di ogni categoria non supera nel punteggio, il primo della categoria precedente, la categoria in questione viene declassata ed i suoi partecipanti vanno a concorrere nella categoria precedente.

I Premi saranno consegnati durante il Convegno EME Italiano, Primavera 2019

Contest Manager

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