



48° TROFEO CITTA' DI MONFALCONE S.V.O.C.

21/05/2022 - 22/05/2022



TABELLA COMPARATIVA ASSOLUTA PROVA NR. : 01

Dalla Classe : ORC A Alla Classe : ORC D

N.Velico	Classe	Yacht	Modello	GPH	6Kts	8Kts	10Kts	12Kts	14Kts	16Kts	20Kts
KSA400	ORC B	MECUBE	Farr 400	505.1	806.4	656.9	591.1	555.4	521.9	494.4	452.1
ITA16008	ORC B	VOLA VOLA ENDEAVOUR	Millenium 40	532.4	852.1	691.1	607.7	571.3	549.8	525.6	480.5
ITA15712	ORC B	DARA 3	SLY 42	536.8	884.6	710.1	614.2	572.5	552.3	531.3	491.0
ITA14872	ORC B	LUNA PER TE	Millenium 40	544.9	863.9	703.9	620.7	583.5	564.5	542.0	503.2
EUR36009	ORC B	FURIETTA	Solaris 36 OD	547.2	848.7	703.2	630.5	597.6	576.8	548.9	504.4
EUR36017	ORC B	EMY TOO	Solaris 36	550.7	882.1	705.9	625.6	589.4	564.1	533.7	484.0
ITA17175	ORC C	ANYWAVE JUNIOR	The One Design	553.6	882.7	710.8	636.6	604.2	575.4	542.3	488.7
ITA1319	ORC B	Ça Va	Grand Soleil 44	560.7	931.5	752.2	647.8	590.4	566.1	548.5	516.8
EUR36005	ORC B	MAYFLOWER	Solaris 36 O.D.	563.6	904.6	729.1	636.6	598.8	576.1	550.4	501.9
ITA16010	ORC B	CATTIVA COMPAGNIA	Rimar 41.3	564.8	923.0	746.6	645.7	600.3	580.3	561.9	531.5
CRO2777	ORC B	ONE MORE TIME	More 40	577.1	936.6	758.6	655.7	608.6	589.3	571.2	541.3
ITA15434	ORC C	AXTEROPE	X-35	599.6	943.5	769.3	676.2	639.6	619.3	594.9	568.2
ITA3111	ORC C	MATRIX	Farr 30	602.0	961.4	778.4	685.1	639.5	612.8	588.4	542.8
ITA15338	ORC C	DEMON X	X-35 mod.	603.0	954.1	776.9	680.5	642.1	622.6	597.9	569.7
ITA13038	ORC C	X-PLOSION	IMX 38	603.4	970.7	790.2	686.8	634.1	603.6	583.5	557.2
ITA3005	ORC C	MAS-QUE-NADA	Farr 30	610.1	980.4	795.5	696.7	647.8	619.2	594.6	557.6
ITA16498	ORC C	PASUARI	T-34	616.9	997.4	804.9	697.9	652.9	630.8	605.4	575.6
ITA19099	ORC C	TOKIO	J-99	617.6	1001.6	810.2	700.3	650.2	628.3	604.6	572.0
ITA4286	ORC C	BARRAMUNDI	First 36.7	619.6	1001.3	813.4	704.6	646.8	613.5	592.7	565.4
ITA16564	ORC C	STREGONIA	First 35	627.6	1029.1	831.5	719.3	658.8	625.4	605.3	576.8
ITA10187	ORC D	LOLA	Omnia 34 mod.	629.7	994.9	810.8	714.3	663.1	631.5	613.3	582.7
ITA3380	ORC D	POLEMIQUE 2	Delta 84	631.6	1040.2	831.2	720.8	671.5	642.1	618.0	575.3