

RISULTATI PER CLASSE



50 Dorso Assoluti Maschi Agonisti

Massafra, Domenica 23/03/2025 - 10:10

Cron: M - Base v.: 25

Pos	Atleta	Anno	Cat	Naz	Cont	Società	Tempo	Pti	
Classe S4									
	WR	Leslie Cameron	1990	NZL	2020-10-09	Hamilton NZL	Aon 2020 New Zealand Short Course	00:43.38	
	EUR	Petracek Arnost	1991	CZE	2020-09-26	Sokolov CZE	Poharek 2020	00:42.68	
	ITA	MORELLI EFREM	1979	ITA	2019-11-30	Portici (NA)	Campionato Invernale Assoluto	00:49.53	
	ITA	MORELLI EFREM	1979	ITA	2019-11-30	Portici (NA)	Campionato Invernale Assoluto	00:49.53	
1°	PARTIPILO GEREMIA		1982	S	ITA	EUR	Roxenasport S.S.D. a R.L.	01:36.2	452.91
Classe S5									
	WR	de Faria Dias Daniel	1988	BRA	2009-12-02	Rio de Janeiro BRA	2009 IPC Swimming World Championships Short Course	00:35.06	
	EUR	Mullen Andrew	1996	GBR	2017-12-09	Manchester GBR	National Para Swimming Championships	00:35.87	
	ITA	FANTIN ANTONIO	2001	ITA	2019-04-07	Roma	Campionati Giovanili	00:35.95	
	ITA	FANTIN ANTONIO	2001	ITA	2019-04-07	Roma	Campionati Giovanili	00:35.95	
1°	LEGROTTAGLIE GIULIO		2004	S	ITA	EUR	Roxenasport S.S.D. a R.L.	00:53.8	682.16
Classe S7									
	WR	Bicelli Federico	1999	ITA	2023-11-25	Ostia ITA	Italian Para Swimming Short Course Championships	00:33.57	
	EUR	Bicelli Federico	1999	ITA	2023-11-25	Ostia ITA	Italian Para Swimming Short Course Championships	00:33.57	
	ITA	BICELLI FEDERICO	1999	ITA	2019-02-17	Tradate	Campionato Regionale	00:33.02	
	ITA	BICELLI FEDERICO	1999	ITA	2019-02-17	Tradate	Campionato Regionale	00:33.02	
1°	CARRATTA FRANCESCO COSIMO		1999	S	ITA	EUR	Roxenasport S.S.D. a R.L.	01:19.6	SubJudge
Classe S11									
	WR	Kratochvil David	2007	CZE	2023-04-01	Sokolov CZE	Poharek 2023	00:30.05	
	EUR	Kratochvil David	2007	CZE	2023-04-01	Sokolov CZE	Poharek 2023	00:30.05	
	ITA	GOUDA SAID HESSAN KARIM	2004	ITA	2022-11-26	Fabriano	Campionato Italiano Assoluto vasca corta	00:32.88	
	ITA	BRUFFA GABRIELE	2010	ITA	2023-05-07	Livorno	Camp. Italiani Giovanili FINP	00:44.20	
1°	FASANO ALESSANDRO		2013	E	ITA	EUR	Ssd Mediterraneo Sport Arl	01:17.0	432.47