

50 Dorso Assoluti Maschi Agonisti

A final

 Lignano Sabbiadoro, Domenica 12/03/2023 - 16:51
 Cron: A - Base v.: 50

Pos	Atleta	Anno	Cat	Naz	Cont	Società	Tempo	WPS	
Classe S1									
	WR	Boiko Hennadii		1974	UKR	2016-09-09 Rio de Janeiro BRA Rio 2016 Paralympic Games		00:59.96	
	EUR	Boiko Hennadii		1974	UKR	2016-09-09 Rio de Janeiro BRA Rio 2016 Paralympic Games		00:59.96	
	ITA	BETTELLA FRANCESCO		1989	ITA	2016-05-06 FUNCHAL		01:11.27	
	ITA	S BETTELLA FRANCESCO		1989	ITA	2016-05-06 FUNCHAL		01:11.27	
1°		SHALABI IYAD		1987	ISR	EUR Israel		01:14.18	793
2°		KOL ANTON		1990	UKR	EUR Ukraine		01:15.58	760
3°		BETTELLA FRANCESCO		1989	S	ITA EUR G.S. Fiamme Oro/Asd Civitas Vitae Sport Education		01:19.43	666
Classe S2									
	WR	Zou Liankang		1995	CHN	2016-09-15 Rio de Janeiro BRA Rio 2016 Paralympic Games		00:47.17	
	EUR	Palamarchuk Serhii		1989	UKR	2016-09-15 Rio de Janeiro BRA Rio 2016 Paralympic Games		00:50.23	
	AMR	dos Santos Araujo Gabriel Geraldo		2002	BRA	2022-06-17 Funchal POR Madeira 2022 World Para Swimming Championship		00:53.24	
	ITA	PIRONE VINCENZO		1988	ITA	2019-03-02 BOLOGNA		01:07.28	
1°		DOS SANTOS ARAUJO GABRIEL GERALDO		2002	BRA	AMR Brazil		00:54.82	953
2°		OTOWSKI KAMIL		1999	POL	EUR Poland		01:04.46	688
Classe S4									
	WR	Zhdanov Roman		1998	RPC	2021-09-03 Tokyo JPN Tokyo 2020 Paralympic Games		00:40.99	
	EUR	Zhdanov Roman		1998	RPC	2021-09-03 Tokyo JPN Tokyo 2020 Paralympic Games		00:40.99	
	ITA	PANCALLI LUCA		1964	ITA	1994-01-01 MALTA		00:47.67	
1°		MALYAR ARIEL		2000	ISR	EUR Israel		00:51.58	656
Classe S5									
	WR	Zheng Tao		1990	CHN	2021-08-30 Tokyo JPN Tokyo 2020 Paralympic Games		00:31.42	
	EUR	Semenenko Yaroslav		1987	UKR	2019-09-14 London GBR London 2019 World Para Swimming Championships		00:34.72	
	AMR	de Faria Dias Daniel		1988	BRA	2016-05-05 Funchal POR 2016 IPC Swimming European Open Championship		00:34.95	
	ITA	FANTIN ANTONIO		2001	ITA	2018-08-14 DUBLINO		00:36.17	
1°		PONCE BERTRAN ANTONI		1987	ESP	EUR Spain		00:38.44	907
2°		RIVERO NICOLAS		2002	ARG	AMR Argentina		00:44.12	669