



LIGA GAL CLUBES DIV H PRE X3, 30 MARZO 2019
 Datos técnicos: Piscina de 50 m., Cronometraxe Manual

ROSARIO DUEÑAS
 30/03/2019

RK	Licenza	Nome	Ano	Club	T.R.		Pts.	Resultado	
1	3584080	ANDRADE BUDIÑO GASPAR	1998	CNLICEO			15,0	4:51.00	
	50	1:08.99	150	200	250	300	350	400	4:51.00
		:08.99							:51.00
2	3587063	LAGOS BRION ALEXANDRE	2001	GALAICO			12,0	4:53.19	
	50	1:03.92	150	200	250	300	350	400	4:53.19
		:03.92							:53.19
3	3588063	SIMON COTELO MANUEL	2001	CNLICEO			10,0	4:54.50	
	50	1:09.61	150	200	250	300	350	400	4:54.50
		:09.61							:54.50
4	077404524	FERNANDEZ NIETO CRISTIAN	1992	GALAICO			9,0	4:55.83	
	50	1:03.90	150	200	250	300	350	400	4:55.83
		:03.90							:55.83
5	045159376	ALVAREZ ALVAREZ HECTOR	2000	POURENSE			8,0	4:59.97	
	50	1:04.68	150	200	250	300	350	400	4:59.97
		:04.68							:59.97
6	3769122	DAVILA LUSTRES MANUEL	1996	CDELMAR			7,0	5:00.03	
	50	1:04.39	150	200	250	300	350	400	5:00.03
		:04.39							:00.03
7	3770529	CIVEIRA CORRAL SAMUEL	2002	POURENSE			6,0	5:03.25	
	50	1:09.80	150	200	250	300	350	400	5:03.25
		:09.80							:03.25
8	3592093	LOPEZ ANIDO NELSON ANDRES	2000	CNFERRO			5,0	5:05.43	
	50	1:09.49	150	200	250	300	350	400	5:05.43
		:09.49							:05.43
9	049205081	CHANS FANEGO PEDRO	1999	CDELMAR			4,0	5:15.03	
	50	1:06.49	150	200	250	300	350	400	5:15.03
		:06.49							:15.03
10	3594869	FERNANDEZ CAMPOS RODRIGO	2004	NCORUÑA			3,0	5:25.25	
	50	1:14.05	150	200	250	300	350	400	5:25.25
		:14.05							:25.25
11	3592091	DIAZ COUCE MARTIN	2003	CNFERRO			2,0	5:29.25	
	50	1:12.86	150	200	250	300	350	400	5:29.25
		:12.86							:29.25
12	3770049	GONZALEZ TIZON JUAN	2002	NCORUÑA			1,0	5:30.16	
	50	1:10.55	150	200	250	300	350	400	5:30.16
		:10.55							:30.16

RT: Retirado

NP: Non presentado
DVI: Desc. Viraxe IrregularDSI: Desc. Saida Irregular
DSA: Desc. Saida AnticipadaDNI: Desc. Nado Irregular
DLI: Desc. Chegada IrregularDES: Descualificado
BAJ: BaixaMMG: M.M. Terr. (Para Edades)
RG: Record Fed. Territorial

SW.RESULTADOS_PRUEBA.12-4 Información correcta a 18:41:00 30/03/2019

1 / 1

