



Deltagare per klubb

Mölnåls Allmänna Simsällskap

Id	Namn	Född	Licens	Klubb	Anmälda grenar
188	Alsterstad Annie	2008	AK3808	MASS	1,3,10,12,17,22,24,26
211	Bailey Erik	2007	AG2307	MASS	2,11,13,25
215	Bergelin Hugo	2009	AK2109	MASS	9,11,13,14,16
193	Berglund Mollie	2008	BC6208	MASS	1,10,12,15,17,22,24,26
216	Bjerklund Jonas	2009	AD6509	MASS	9,11,13,14,16
204	Bravert Livia	2006	AS6406	MASS	1,3,24,26
183	Carlsson Sigrid	2006	AS9406	MASS	15,19,22,24,26
206	Carlström Ebba	2006	AJ3606	MASS	1,3,10,12,22,24,26
212	Dalqvist Gustaf	2007	AG1307	MASS	4,13,16
190	Dicander Linnea	2009	AH8409	MASS	1,3,10,12,15,17,22,24,26
186	Finnäs Alva	2009	AQ3209	MASS	1,10,12,22,24,26
192	Gårdman Moa	2008	BA3808	MASS	1,3,10,12,17,22,24,26
179	Haag Angus	2009	AJ6709	MASS	9,11,13,14,16
187	Hall Anna	2008	AZ5008	MASS	1,3,10,24,26
210	Haugsnæs Tilde	2007	BG3607	MASS	1,3,15,17
194	Hellqvist Alexander	2005	AN8505	MASS	7,11,13,14,16,23
205	Hillström Elin	2007	AP6207	MASS	1,3,12,22,24,26
180	Holmberg Max	2005	AN1705	MASS	2,6,9,13,14,18,21,23
213	Holmgren Anton	2007	AK4307	MASS	2,9,11,13,14,23
181	Höglund Arvid	2005	AI5505	MASS	2,4,9,13,14,16,23
209	Janesjö Gilma	2007	AP5207	MASS	3,5,8,15,17,22,24
197	Jedbratt Oliver	2006	AY0706	MASS	2,9,13,14,18,23
191	Jolkin Marta	2008	BI9608	MASS	3,12,15,17,22,24,26
203	Kaipainen Livia	2007	AU5207	MASS	1,10,17,20,24,26
202	Kinnander Freja	2007	AI3407	MASS	24,26
214	Larsson Tom	2007	AG9307	MASS	9,11,13
207	Ljunggren Nina	2007	AU9207	MASS	17,20,22
182	Nilsson Alexander	2005	AH6305	MASS	2,9,13
208	Nordelöf Maja	2007	AX4407	MASS	3,5,12,17,22,24,26
201	Ottosson Linnéa	2007	AP3407	MASS	1,3,12,15,19,24,26
198	Perisic Laura	2005	BE1805	MASS	1,3,17,22,26
185	Ryman Elin	2006	AZ7406	MASS	1,3,12,22,24,26
199	Sjöström Agnes	2006	AS3606	MASS	1,12,20,24
189	Skogsberg Julia	2008	BG8608	MASS	1,3,12,17,22,24,26
200	Stefanescu Beatrice	2007	AP3607	MASS	3,5,8,15,17,22,26
184	Sverlander Elsa	2007	BP7207	MASS	1,3,12,15,17,22,24,26
196	Toresäter Ingrid	2005	AY9405	MASS	26
195	Uddheim Clara	2005	BJ3805	MASS	17,22,24,26

