

**Arctic Ice Swim is defined as a swim of 1000m or longer in latitude of 70N or above according to IISA rules**

Swimmers	14
M	9
F	5

Arctic Ice Arctic Ice Swim

Swim	ID	Name	Gender	Country	Year	Distance	Water Temp	Time MM:SS	Location	Latitude
1	1	Lewis Pugh	M	GB	2005	1.00 km			Svalbard	78.00° N
2	1	Lewis Pugh	M	GB	2007	1.00 km	-1.70 °C		North Pole	90.00° N
3	2	Kate Steels	F	GB	2017	1.71 km	2.37 °C	33:16	Mikkelvik Brygge, Norway	70.01° N
4	3	Jaimie Monahan	F	USA	2017	1.79 km	2.37 °C	32:09	Mikkelvik Brygge, Norway	70.01° N
5	4	Rory Fitzgerald	M	GB	2017	1.69 km	2.90 °C	25:03	Mikkelvik Brygge, Norway	70.01° N
6	5	Ger Kennedy	M	Ireland	2017	1.61 km	2.53 °C	34:05	Mikkelvik Brygge, Norway	70.01° N
7	6	Patrick Bolster	M	Ireland	2017	1.61 km	2.87 °C	37:21	Mikkelvik Brygge, Norway	70.01° N
8	7	Leszek Naziemiec	M	Poland	2017	1.66 km	4.51 °C	28:16	Svalbard	78.00° N
9	8	Lukasz Tkacz	M	Poland	2017	1.85 km	4.51 °C	39:39	Svalbard	78.00° N
10	9	Marek Grzywa	M	Poland	2017	1.64 km	4.51 °C	45:44	Svalbard	78.00° N
11	10	Ram Barkai	M	South Africa	2017	1.65 km	4.51 °C	34:59	Svalbard	78.00° N
12	11	Korina Kinga	F	Poland	2017	1.02 km	4.51 °C	20:00	Svalbard	78.00° N
13	12	Nikki Pope	F	GB	2020	1.61 km	3.83 °C	39:43	Tromso, Norway	70.01° N
14	13	Karen Ennis	F	GB	2020	1.,61	3.83 °C	39:26	Tromso, Norway	70.01° N

When several swimmers are swimming at the same time (Heat) the ID is allocated in the order of exiting the water.