

October 29-30, 2016

Women's 400m Individual Medley  
400m 4-Nages Femmes

**Event 136**

30 OCT 2016 - 20:18

SWIMMING  
WORLD CUP

HONG KONG 2016

## Results Summary

EVENT NUMBER 36

	Record	Splits		Name	NAT Code	Location	Date
<b>WR</b>	4:19.46	59.19	2:04.32	3:19.75	HOSSZU Katinka	HUN Netanya (ISR)	2 DEC 2015
<b>WC</b>	4:20.83	59.41	2:04.63	3:20.84	HOSSZU Katinka	HUN Doha (QAT)	28 AUG 2014
<b>WJ</b>	4:23.33	---		---	---	---	30 SEP 2016

Rank	Heat	Lane	Name	Year of Birth	NAT Code	R.T.	Time	FINA Points
<b>1</b>	1	4	<b>HOSSZU Katinka</b>	1989	HUN	0.73	<b>4:28.50</b>	902
	50m 29.17	100m 1:02.00	150m 1:36.34	200m 2:10.24	250m 2:48.74	300m 3:27.08	350m 3:58.53	
		32.83	34.34	33.90	38.50	38.34	31.45	29.97
<b>2</b>	1	3	<b>FORDE Brooke</b>	1999	USA	0.60	<b>4:29.66</b>	890
	50m 29.58	100m 1:02.72	150m 1:37.94	200m 2:11.91	250m 2:50.07	300m 3:28.20	350m 3:59.40	
		33.14	35.22	33.97	38.16	38.13	31.20	30.26
<b>3</b>	1	5	<b>JAKABOS Zsuzsanna</b>	1989	HUN	0.77	<b>4:37.05</b>	821
	50m 29.87	100m 1:03.17	150m 1:37.97	200m 2:12.10	250m 2:51.24	300m 3:31.72	350m 4:04.35	
		33.30	34.80	34.13	39.14	40.48	32.63	32.70
<b>4</b>	1	2	<b>ZAISER Lisa</b>	1994	AUT	0.69	<b>4:43.36</b>	767
	50m 30.04	100m 1:04.40	150m 1:41.40	200m 2:17.46	250m 2:57.53	300m 3:38.05	350m 4:11.38	
		34.36	37.00	36.06	40.07	40.52	33.33	31.98
<b>5</b>	1	6	<b>DARCEL Sarah</b>	1999	CAN	0.64	<b>4:46.27</b>	744
	50m 29.93	100m 1:04.07	150m 1:39.93	200m 2:15.02	250m 2:56.69	300m 3:38.67	350m 4:13.19	
		34.14	35.86	35.09	41.67	41.98	34.52	33.08
<b>6</b>	1	7	<b>WONG Cho Ying</b>	2001	HKG	0.71	<b>4:56.20</b>	672
	50m 30.77	100m 1:06.60	150m 1:43.19	200m 2:20.08	250m 3:04.91	300m 3:49.73	350m 4:23.39	
		35.83	36.59	36.89	44.83	44.82	33.66	32.81
<b>7</b>	1	1	<b>LAM Hoi Kiu</b>	2003	CLB	0.74	<b>5:00.04</b>	646
	50m 31.79	100m 1:07.82	150m 1:45.23	200m 2:23.44	250m 3:07.32	300m 3:50.88	350m 4:25.67	
		36.03	37.41	38.21	43.88	43.56	34.79	34.37

**Legend:**

R.T. Reaction time

WC World Cup Record

WJ World Junior record

WR World record

Official Timekeeping by OMEGA