



2017 Synchro American Open



NEW YORK (USA) 2017

Senior Technical Mixed Duet

Nassau County Aquatic Center

New York (USA)

23 JUN 2017 - 11:05

Code	Rank	No.	Tea	%	J1	J2	J3	J4	J5	Avg.	Pen.	Total	Routine
Chief Referee: MCNAMEE, Barbara													
Asst. Referee: LURENZ, Heidi													
Chief Scorer: MCGEOCH, Peter													
Execution 30%				Impression 30%				Elements 40%					
J1	KOHUT, Kim			AMMON, Bridget				KING, Erin					
J2	EALING, Laura			TASENDE, Cristina				LAMONTAGNE, Jessica					
J3	MENDEZ, Carla			KORPELA, Shannon				VIGLINO, Gabriela					
J4	LOEHNDORF, Linda			MARX, Stephanie				HAWES, Irene					
J5	SHEPHERD, Lucia			ROONEY, Britt				ZAPATA, Lina					
Alt.	PABO'N, Edith			MCNABB, Sheila									
1.	(2)	MAY, William (bill) / SPENDLOVE, Kanako			(USA MIXED DUET)								
		EXE	30%	8.9	8.6	8.3	8.8	8.6	8.6667			26.0000	86.3349
		IMP	30%	8.7	8.6	9.4	8.8	8.4	8.7000			26.1000	
		E1	1.5	7.8	8.8	9.0	8.9	8.5	8.7333				
		E2	2.5	8.0	8.5	8.7	8.6	8.4	8.5000				
		E3	2.4	8.5	8.3	8.7	8.8	8.3	8.5000			34.2349	
		E4	2.2	7.9	8.6	8.9	9.2	8.5	8.6667				
		E5	2.3	8.0	8.2	8.7	8.7	8.5	8.4667				
2.	(3)	BLANCHET-RAMPLING, Isabelle / PREVOST, Robert			(CAN MIXED DUET)								
		EXE	30%	8.2	8.1	7.6	7.8	8.2	8.0333			24.1000	79.2398
		IMP	30%	8.4	8.2	7.9	7.7	8.0	8.0333			24.1000	
		E1	1.5	7.3	8.0	8.5	8.0	7.5	7.8333				
		E2	2.5	6.8	7.8	7.9	7.6	6.9	7.4333				
		E3	2.4	8.0	8.2	8.2	8.4	7.2	8.1333			31.0398	
		E4	2.2	7.4	7.8	8.0	7.8	7.3	7.6667				
		E5	2.3	7.6	7.8	7.9	8.0	7.3	7.7667				
3.	(1)	EBERT, Amelie / STOEPEL, Niklas			(GER MIXED DUET)								
		EXE	30%	7.7	7.3	7.1	7.7	7.5	7.5000			22.5000	70.7847
		IMP	30%	7.0	7.4	7.2	7.1	7.4	7.2333			21.7000	
		E1	1.5	6.6	6.9	6.6	7.5	6.9	6.8000				
		E2	2.5	6.3	6.4	6.8	6.8	6.5	6.5667				
		E3	2.4	6.5	6.5	6.5	7.0	6.6	6.5333			26.5847	
		E4	2.2	6.7	6.5	6.8	7.2	6.7	6.7333				
		E5	2.3	6.5	6.5	6.9	6.9	6.6	6.6667				
4.	(4)	BELLO, Gabriela / PINTO, Alberto			(PAN MIXED DUET)								
		EXE	30%	6.7	5.8	5.9	6.1	6.8	6.2333			18.7000	62.7853
		IMP	30%	6.4	6.6	6.7	5.9	6.9	6.5667			19.7000	
		E1	1.5	6.3	6.4	6.3	6.7	6.4	6.3667				
		E2	2.5	6.0	6.3	5.9	6.5	6.2	6.1667				
		E3	2.4	6.1	5.8	6.0	6.4	6.2	6.1000			24.3853	
		E4	2.2	6.2	5.9	6.2	5.6	6.0	6.0333				
		E5	2.3	6.1	5.3	5.9	5.7	6.1	5.9000				