

Judges

Referee			Chief Recorder		
MORAN, ROSA			PLANELLIS, MARIA		
Panel 1	Panel 2	Panel 3			
DORADO, ESPERANZA PARIENTE, CRISTINA FORS, JUDIT MALLOL, ANA BARTFAI, ESZTER	JUNOY, JOSE MARIA VALIDO, TERESA NULER, JULIA BILBAO, MARIA JOSE ORDÓÑEZ, AMAYA	RODRIGUEZ, ESTELA VALVERDE, MELANY SZCZESNIAK, MONICA LOPEZ, DOMINGO BROOIJMANS, ANNEMIEK			

Results

Pos.	Team	Panel	Judges	Points	Pen.	Total	Dif.
1	SPAIN: BERTA FERRERAS SANZ (Competitor) (1997) PAU RIBES CULLA (Competitor) (1995)	Execution (30%) Impression (30%) Element 1 (1.5) Element 2 (2.5) Element 3 (2.4) Element 4 (2.2) Element 5 (2.3) Tot. Elements (40%)	8.5 8.4 8.5 8.2 8.6 8.2 8.2 8.0 8.5 8.7 8.0 8.4 7.8 8.6 7.8 7.7 8.2 8.2 8.4 8.0 7.7 8.3 7.9 8.3 7.8 7.8 8.0 7.4 8.2 7.6 8.0 8.2 7.9 8.4 7.9	25.2000 24.9000 12.1000 20.3333 19.2000 17.1600 18.4767 32.0257		82.1257	
2	C.N. METROPOLE: IBON GARCIA GALLEGO (Competitor) (1991) NAYARA MARIA PEÑA EUGENIO (Competitor) (1994) CRISTINA MARIA ORTEGA SAEZ (Reserve) (2000)	Execution (30%) Impression (30%) Element 1 (1.5) Element 2 (2.5) Element 3 (2.4) Element 4 (2.2) Element 5 (2.3) Tot. Elements (40%)	7.3 7.3 6.8 6.9 7.2 6.6 7.3 6.4 6.9 6.8 7.3 7.5 7.4 7.2 7.2 6.9 7.3 7.1 7.0 6.8 6.8 7.2 6.9 6.8 6.7 6.9 7.4 6.7 6.9 6.8 7.1 7.3 7.0 6.6 6.7	21.4000 20.3000 10.9500 17.5000 16.4000 15.1067 15.9467 27.8544		69.5544	12.5713
3	KAZAKHSTAN: SOFIYA LYAKH (Competitor) (2001) OLZHAS MAKHANBETIYAROV (Competitor) (2000) AIGERIM ISSAYEVA (Reserve) (1993)	Execution (30%) Impression (30%) Element 1 (1.5) Element 2 (2.5) Element 3 (2.4) Element 4 (2.2) Element 5 (2.3) Tot. Elements (40%)	5.0 5.9 5.9 4.8 6.7 5.3 5.9 5.9 5.8 6.0 6.6 7.1 7.0 7.2 6.6 6.3 7.0 6.6 7.4 5.7 5.4 6.8 6.5 7.3 5.9 6.1 6.7 6.5 7.4 5.5 5.4 5.8 6.0 6.9 5.4	16.8000 17.6000 10.3500 16.5833 15.3600 14.1533 13.1867 25.5535		59.9535	22.1722
4	REAL CANOE N.C.: MARCOS SOLER DEL HOYO (Competitor) (1996) PAULA OREJAS ROMERO (Competitor) (1996)	Execution (30%) Impression (30%) Element 1 (1.5) Element 2 (2.5) Element 3 (2.4) Element 4 (2.2) Element 5 (2.3) Tot. Elements (40%)	5.5 6.3 5.5 5.3 6.3 6.0 6.4 6.1 6.0 5.9 6.6 6.3 6.7 6.7 6.5 6.8 6.0 6.5 6.6 6.6 5.2 5.3 5.9 5.8 5.3 5.9 5.9 5.8 6.4 6.0 0.0 0.0 0.0 0.0 0.0	17.3000 18.1000 09.9000 16.4167 13.1200 13.0533 19.2624		54.6624	27.4633