

Analysis of Judges Combined Anomalies

Sequences: Programme Q: Known Compulsory (ADV), Programme 1: Free Programme (ADV), Programme 2: Free Unknown #1 (ADV), Programme 3: Free Unknown #2 (ADV)

7th EAAC

Dubnica

12.-21. August 2011

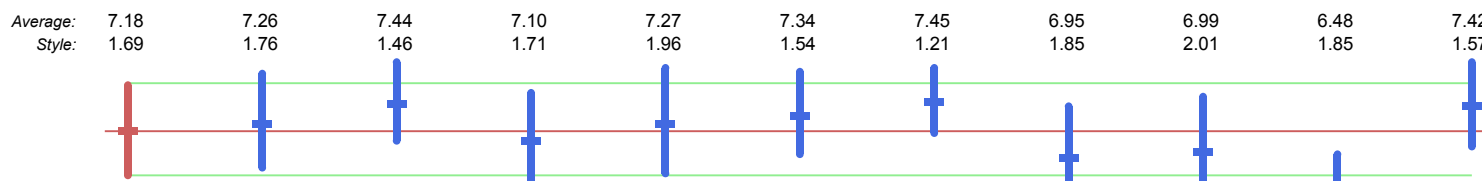


Use of Marks:

	All Judges		FRA	LTU	FIN	RUS	UKR	LTU	FRA	HUN	SUI	POL
	No	%	Guy Auger	Violeta Gedminaite	Kimmo Virtanen	Vladimir Razhin	Lyudmila Zelenina	Algis Olickas	Bernard Courtois	Gabor Talabos	Philippe Küchler	Maciej Bialek
			RI 8.42 [4]	RI 9.80 [4]	RI 10.71 [4]	RI 12.37 [4]	RI 13.90 [4]	RI 14.49 [4]	RI 14.67 [4]	RI 15.84 [4]	RI 20.51 [4]	RI 22.82 [4]
HZ - Hard Zeros	143	0.6	12 0.5	12 0.5	12 0.5	14 0.6	15 0.6	8 0.3	20 0.8	16 0.6	22 0.9	12 0.5
PZ - Perception Zeros	168	0.7	12 0.5	0 0.0	9 0.4	7 0.3	3 0.1	4 0.2	46 1.9	39 1.6	42 1.7	6 0.2
Marks from 0.0 to 6.5	5742	23.2	493 19.9	353 14.2	667 26.9	491 19.8	380 15.3	283 11.4	717 28.9	772 31.2	1179 47.6	407 16.4
Marks from 7.0 to 10.0	18701	75.5	1960 79.1	2108 85.1	1790 72.2	1965 79.3	2080 83.9	2181 88.0	1689 68.2	1645 66.4	1230 49.6	2053 82.8
AV - averages	26	0.1	1 0.0	5 0.2	0 0.0	1 0.0	0 0.0	2 0.1	6 0.2	6 0.2	5 0.2	0 0.0
Total marks ... (Pilots/Judge)	24780		2478 ... (192)	2478 ... (192)	2478 ... (192)	2478 ... (192)	2478 ... (192)	2478 ... (192)	2478 ... (192)	2478 ... (192)	2478 ... (192)	2478 ... (192)

Style Comparison:

Average and Style of Judges Raw Marks compared to normalised all-Judges average (Style = 2 x SD)



Vertical axis scale:
1 mark = 22mm

Raw Marks Factors:

	Average %:											
	Style %:	100	101	104	99	101	102	104	97	97	90	103
		100	104	86	101	116	91	72	109	119	109	92

Figure anomalies

HZ to fitted value	39	0.2	2	2	1	2	3	-	10	7	10	2
Mark to confirmed HZ	16	0.1	2	2	2	-	-	4	2	2	-	2
PZ to confirmed HZ	0	0.0	-	-	-	-	-	-	-	-	-	-
PZ to fitted value	155	0.6	11	-	8	6	2	4	41	38	40	5
AV to confirmed HZ	1	0.0	-	-	-	-	-	-	-	1	-	-
AV to fitted value	24	0.1	1	4	-	1	-	2	6	5	5	-
Lo to fitted value	307	1.2	21	19	16	33	38	22	31	32	70	25
Hi to fitted value	142	0.6	5	12	12	8	9	13	14	14	29	26
The 60% Rule	30	0.1	3	3	3	3	3	3	3	3	3	3
Total figure anomalies	714		45	42	42	53	55	48	107	102	157	63

Sequence anomalies

AUT Austria	2 Lo 2 Hi	- -	- -	- -	- -	- -	- -	- -	- -	- -	- 1 Hi	2 Lo 1 Hi
CZE Czech Republic	3 Lo 6 Hi	- -	1 Lo -	- 1 Hi	- 1 Hi	1 Lo -	1 Lo -	- 1 Hi	- 2 Hi	- -	- 1 Hi	- 1 Hi
FRA France	10 Lo 5 Hi	- 1 Hi	- -	- 1 Hi	- -	4 Lo -	1 Lo -	- 3 Hi	1 Lo -	1 Lo -	3 Lo -	-
GER Germany	10 Lo 10 Hi	- 1 Hi	1 Lo -	1 Lo -	- -	2 Lo 4 Hi	- 2 Hi	3 Lo -	1 Lo -	1 Lo 1 Hi	1 Lo 2 Hi	-

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Sequence anomalies			FRA	LTU	FIN	RUS	UKR	LTU	FRA	HUN	SUI	POL
GBR	Great Britain	4 Lo 4 Hi	- -	1 Lo 1 Hi	1 Lo 1 Hi	- -	1 Lo -	- -	- -	1 Lo 1 Hi	- 1 Hi	- -
HUN	Hungary	7 Lo 4 Hi	1 Lo -	- -	- -	2 Lo -	1 Lo -	- 1 Hi	- -	- 2 Hi	1 Lo 1 Hi	2 Lo -
ITA	Italy	2 Lo 2 Hi	- -	- -	- 1 Hi	1 Lo -	- -	1 Lo -	- -	- -	- 1 Hi	- -
RUS	Russia	16 Lo 16 Hi	2 Lo -	1 Lo -	3 Lo -	- 10 Hi	- 3 Hi	- 1 Hi	1 Lo -	2 Lo -	3 Lo 1 Hi	4 Lo 1 Hi
SUI	Switzerland	1 Lo 0 Hi	- -	- -	- -	- -	- -	- -	- -	- -	- -	1 Lo -
POR	Portugal	4 Lo 2 Hi	- -	1 Lo -	- -	1 Lo -	- -	- -	1 Lo -	- 1 Hi	1 Lo -	- 1 Hi
POL	Poland	9 Lo 7 Hi	1 Lo -	- -	1 Lo 1 Hi	1 Lo -	1 Lo 1 Hi	2 Lo 1 Hi	1 Lo -	1 Lo 2 Hi	1 Lo -	- 2 Hi
UKR	Ukraine	4 Lo 3 Hi	- -	- -	- -	1 Lo -	- 1 Hi	- 1 Hi	- -	1 Lo -	- -	2 Lo 1 Hi
LTU	Lithuania	5 Lo 4 Hi	1 Lo -	- 1 Hi	- -	1 Lo -	- -	- 1 Hi	- -	1 Lo 1 Hi	2 Lo -	- 1 Hi
ROU	Romania	6 Lo 4 Hi	- -	- -	- 1 Hi	- -	2 Lo -	1 Lo -	1 Lo -	1 Lo -	1 Lo -	- 3 Hi
Total sequence anomalies		83 Lo 69 Hi	5 Lo 2 Hi	5 Lo 2 Hi	6 Lo 6 Hi	7 Lo 11 Hi	12 Lo 9 Hi	6 Lo 7 Hi	7 Lo 4 Hi	9 Lo 9 Hi	11 Lo 6 Hi	15 Lo 13 Hi



Aerobatic Contest Results Organiser, Version 3.0 Build 06-07-11
 Calculations by: FairPlay (non-scoring CJ + CHZ Summary) method
 This report created at 12:34 on 26 September 011