

Analysis of Judges Combined Anomalies

Sequence: Seq01 Privalomas

VGTV AGAI Taurė

Kyviškės

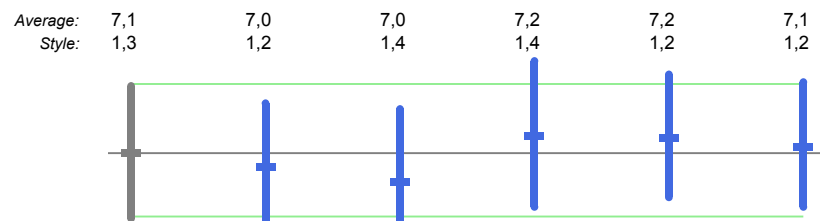
2016.07.23

	All Judges		LTU Vytas Tautkevičius RI 0,00		LTU Juozas Valivonis RI 1,00		LTU Vytautas Armonas RI 1,26		LTU Algis Orlickas RI 2,45		LTU Violeta Gedminaitė RI 5,38	
	No	%										
Use of Marks:												
HZ - Hard Zeros	0	0,0	0,0		0	0,0	0	0,0	0	0,0	0	0,0
PZ - Perception Zeros	0	0,0	0,0		0	0,0	0	0,0	0	0,0	0	0,0
Marks from 0,0 to 6,5	43	21,5	12	30,0	14	35,0	11	27,5	7	17,5	11	27,5
Marks from 7,0 to 10,0	117	58,5	28	70,0	26	65,0	29	72,5	33	82,5	29	72,5
AV - averages	0	0,0	0,0		0	0,0	0	0,0	0	0,0	0	0,0
Total marks Pilots/Judge	200		40	5	40	5	40	5	40	5	40	5

Note that this CJ's Analysis sheet provides cumulative marks data from only the second FPS pass from which the lower scoring Pilots are excluded, whereas the individual Judges Analysis sheets comprise data from all Pilots and may therefore provide slightly higher totals.

Style Comparison:

Average and Style
of Judges Raw Marks
compared to normalised
all-Judges average
 $Style \equiv 2 \times Raw\ SD$



Vertical axis scale:
1 mark = 42mm

Raw Marks Factors:	Average %:	100	- 0,9	- 1,9	+ 1,2	+ 1,1	+ 0,5
	Style %:	100	- 5,6	+ 9,3	+ 9,8	- 7,9	- 5,7

Figure anomalies

HZ to fitted value	0	0,0	-	-	-	-	-
Mark to confirmed HZ	0	0,0	-	-	-	-	-
PZ to confirmed HZ	0	0,0	-	-	-	-	-
PZ to fitted value	0	0,0	-	-	-	-	-
AV to confirmed HZ	0	0,0	-	-	-	-	-
AV to fitted value	0	0,0	-	-	-	-	-
Lo to fitted value	1	0,5	-	1	-	-	-
Hi to fitted value	0	0,0	-	-	-	-	-
The 60% Rule	0	0,0	-	-	-	-	-
Total figure anomalies	1		0	1	0	0	0

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LTU	LTU	LTU	LTU	LTU
Vytas	Juozas	Vytautas	Algis	Violeta
Tautkevičius	Valivonis	Armonas	Orlickas	Gedminaitė

Sequence anomalies

Team	Pilots assessed in FPS pass-2									
Totals	1 Lo 0 Hi	-	-	-	-	-	-	-	-	1 Lo -

Review of Perception Zeros

PZ's accepted = 0	-	-	-	-	-
PZ's rejected = 0	-	-	-	-	-
Totals per Judge	0	0	0	0	0



Calculations by: FairPlay (scoring CJ + CHZ Summary)
Aerobatic Contest Results Organiser, ACRO Version 4.1 Build: 11.03.16
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