

# Judge Overall Analysis example

The standard data describing the sequences in this analysis and the event, place and date.

The use of marks by each judge, cumulated in 5 categories.

Cumulative totals in each analysis area from all judges.

Comparison of Judges marking style against the Panel Average style

The FPS figure anomalies from each judge, cumulated in 9 categories.

The FPS sequence anomalies from each judge, cumulated by pilots nationality.

Example ONLY !

## Analysis of Judges Combined Anomalies

Sequences: Programme 1: Free Programme (UNL), Programme 2: Free Unknown (UNL)

### 17th FAI EAC

Touzim CZE  
02. - 12.Sep.2010

#### Use of Marks:

	All Judges		RUS	FRA	UKR	RUS	HUN	SUI	LTU
	No	%	Vladimir Kotelnikov RI 4.61 [2]	Francis Itier RI 5.00 [2]	Lyudmila Zelenina RI 5.44 [2]	M. Bezdenezhnykh RI 5.68 [2]	Gabor Talabos RI 6.34 [2]	Georges Brocard RI 7.94 [2]	Algis Orlickas RI 10.37 [2]
HZ - Hard Zeros	74	1.1	11 1.1	10 1.0	12 1.2	10 1.0	10 1.0	10 1.0	11 1.1
PZ - Perception Zeros	35	0.5	6 0.6	1 0.1	3 0.3	7 0.7	15 1.5	2 0.2	1 0.1
Marks from 0.0 to 6.5	988	14.1	151 15.1	173 17.3	137 13.7	156 15.6	200 20.0	110 11.0	61 6.1
Marks from 7.0 to 10.0	5888	84.1	828 82.8	816 81.6	845 84.5	825 82.5	774 77.4	875 87.5	925 92.5
AV - averages	15	0.2	4 0.4	0 0.0	3 0.3	2 0.2	1 0.1	3 0.3	2 0.2
Total marks ... (Pilots/Judge)	7000		1000 ... (81)	1000 ... (81)	1000 ... (81)	1000 ... (81)	1000 ... (81)	1000 ... (81)	1000 ... (81)

#### Style Comparison:

	Average:	7.39	7.34	7.20	7.38	7.27	7.28	7.64	7.61
	Style:	1.59	1.61	1.34	1.48	1.54	2.17	1.52	1.45
Average and Style of Judges Raw Marks compared to normalised all-Judges average (Style = 2 x SD)									
Raw Marks Factors:	Average %:	100	99	97	100	98	98	103	103
	Style %:	100	102	85	93	97	137	96	91

#### Figure anomalies

HZ to fitted value	5	0.1	-	1	1	-	2	-	1
Mark to confirmed HZ	7	0.1	-	2	-	1	2	1	1
PZ to confirmed HZ	0	0.0	-	-	-	-	-	-	-
PZ to fitted value	23	0.3	3	1	-	4	14	1	-
AV to confirmed HZ	1	0.0	-	-	-	-	1	-	-
AV to fitted value	14	0.2	4	-	3	2	-	3	2
Lo to fitted value	70	1.0	9	6	12	11	13	7	12
Hi to fitted value	44	0.6	8	4	6	1	11	5	9
The 60% Rule	7	0.1	1	1	1	1	1	1	1
Total figure anomalies	171		25	15	23	20	44	18	26

#### Sequence anomalies

CZE Czech Republic	3 Lo 3 Hi	- 3 Hi	- -	- -	1 Lo -	- -	1 Lo -	1 Lo -	1 Lo -
FRA France	2 Lo 3 Hi	- -	- 2 Hi	- 1 Hi	2 Lo -	- -	- -	- -	- -
GER Germany	5 Lo 6 Hi	2 Lo -	- 1 Hi	- 1 Hi	- -	- 2 Hi	1 Lo -	2 Lo 2 Hi	- -
GBR Great Britain	1 Lo 2 Hi	- -	- -	- -	- -	- 1 Hi	- -	1 Lo 1 Hi	- -
HUN Hungary	1 Lo 1 Hi	- -	1 Lo -	- -	- -	- -	- -	- 1 Hi	- -
RUS Russia	7 Lo 4 Hi	- -	2 Lo 1 Hi	- -	- 3 Hi	- -	- -	2 Lo -	- -
SUI Switzerland	2 Lo 1 Hi	1 Lo -	- -	- -	- -	1 Lo -	3 Lo -	- 1 Hi	- -
ISR Israel	1 Lo 0 Hi	- -	- -	- -	- -	- -	- -	1 Lo -	- -
EXP Expain	2 Lo 1 Hi	- -	- -	- -	1 Lo -	- -	1 Lo -	- 1 Hi	- -
Total sequence anomalies	24 Lo 21 Hi	3 Lo 3 Hi	3 Lo 4 Hi	- 2 Hi	4 Lo 3 Hi	1 Lo 3 Hi	6 Lo 1 Hi	7 Lo 5 Hi	- -



Aerobic Contest Results Organiser, Version 3.0 build 28-12-10  
Calculations by: FairPlay (non-scoring CJ + CHZ Summary) method  
This report created at 14:56 on 29 December 2010

Number of sequences judged by each judge.

The FPS RI for each judge, either for a single sequence or averaged for multiple sequences.

Total data in this category per judge.

Percentage that this category represents of each judge's marks.

Totals of figure anomalies in each category per judge.

Grand total of figure anomalies per judge.

Totals of sequence Hi's and Lo's per nationality from each judge.

Data is boxed in blue where the judge and pilot nationalities match.

Grand total of sequence Hi's and Lo's from each judge.