

Judge Overall Analysis example

Cumulative totals in each analysis area from all judges.

Number of sequences judged by each judge.

Example ONLY !

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.

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

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

Analysis of Judges Combined Anomalies for:

Sequences: Free Programme, First Unknown Programme, Second Unknown Programme

Unlimited Championships

The Event Airfield

First day : last day

Use of Marks:

HZ - hard zeros

SZ - soft zeros

Marks from 0.5 to 6.5

Marks from 7.0 to 10.0

AV - averages

Total marks

Figure anomalies

HZ to fitted value

Mark to confirmed HZ

SZ to confirmed HZ

SZ to fitted value

AV to confirmed HZ

AV to fitted value

Lo to fitted value

Hi to fitted value

The 60% Rule

Total figure anomalies

Sequence anomalies

YZA Country One

PQR Country two

BCD Country four

HIJ Country five

ABC Country six

MNO Country seven

GHI Country nine

STU Country ten

KLM Country eleven

Total sequence anomalies

| | All Judges | | JKL Judge (B) | | PQR Judge (D) | | VWX Judge (F) | | MNO Judge (C) | | YZA Judge (H) | | GHI Judge (A) | | STU Judge (E) | | ABC Judge (G) | | |
|---------------------------|-------------|--------|---------------|--------------|---------------|--------------|---------------|--------------|---------------|--------------|---------------|--------|---------------|-----------|---------------|--------|---------------|------|--|
| | No | % | RI 11.24 [3] | RI 11.77 [3] | RI 12.04 [3] | RI 15.50 [3] | RI 17.74 [3] | RI 18.64 [3] | RI 19.50 [3] | RI 23.54 [3] | | | | | | | | | |
| Use of Marks: | | | | | | | | | | | | | | | | | | | |
| HZ - hard zeros | 197 | 1.6 | 37 | 2.3 | 17 | 1.1 | 25 | 1.6 | 15 | 1.0 | 26 | 1.7 | 22 | 1.4 | 26 | 1.7 | 29 | 1.8 | |
| SZ - soft zeros | 208 | 1.7 | 18 | 1.1 | 12 | 0.8 | 35 | 2.2 | 17 | 1.1 | 12 | 0.8 | 19 | 1.2 | 56 | 3.6 | 39 | 2.5 | |
| Marks from 0.5 to 6.5 | 2987 | 23.7 | 425 | 27.0 | 299 | 19.0 | 445 | 28.3 | 376 | 23.9 | 320 | 20.3 | 216 | 13.7 | 370 | 23.5 | 536 | 34.0 | |
| Marks from 7.0 to 10.0 | 9184 | 72.9 | 1091 | 69.3 | 1242 | 78.9 | 1070 | 67.9 | 1162 | 73.8 | 1215 | 77.1 | 1317 | 83.6 | 1120 | 71.1 | 967 | 61.4 | |
| AV - averages | 24 | 0.2 | 4 | 0.3 | 5 | 0.3 | 0 | 0.0 | 5 | 0.3 | 2 | 0.1 | 1 | 0.1 | 3 | 0.2 | 4 | 0.3 | |
| Total marks | 12600 | | 1575 | | 1575 | | 1575 | | 1575 | | 1575 | | 1575 | | 1575 | | 1575 | | |
| Figure anomalies | | | | | | | | | | | | | | | | | | | |
| HZ to fitted value | 66 | 0.5 | 17 | | 5 | | 4 | | 6 | | 8 | | 6 | | 9 | | 11 | | |
| Mark to confirmed HZ | 42 | 0.3 | 3 | | 8 | | 1 | | 13 | | 4 | | 6 | | 4 | | 3 | | |
| SZ to confirmed HZ | 1 | 0.0 | - | | - | | - | | - | | - | | 1 | | - | | - | | |
| SZ to fitted value | 123 | 1.0 | 13 | | 1 | | 22 | | 8 | | 5 | | 7 | | 38 | | 29 | | |
| AV to confirmed HZ | 4 | 0.0 | 1 | | 2 | | - | | - | | - | | - | | - | | 1 | | |
| AV to fitted value | 20 | 0.2 | 3 | | 3 | | - | | 5 | | 2 | | 1 | | 3 | | 3 | | |
| Lo to fitted value | 123 | 1.0 | 10 | | 11 | | 14 | | 18 | | 19 | | 9 | | 26 | | 16 | | |
| Hi to fitted value | 61 | 0.5 | 7 | | 2 | | 8 | | 8 | | 6 | | 7 | | 15 | | 8 | | |
| The 60% Rule | 40 | 0.3 | 5 | | 5 | | 5 | | 5 | | 5 | | 5 | | 5 | | 5 | | |
| Total figure anomalies | 480 | | 59 | | 37 | | 54 | | 63 | | 49 | | 42 | | 100 | | 76 | | |
| Sequence anomalies | | | | | | | | | | | | | | | | | | | |
| YZA Country One | 2 Lo 5 Hi | | - | - | 1 Lo - | 1 Lo 1 Hi | | | - | - | - | 4 Hi | | | - | - | - | - | |
| PQR Country two | 4 Lo 2 Hi | | - | - | - | 1 Lo - | | | - | - | - | - | 2 Hi | | - | - | 3 Lo - | | |
| BCD Country four | 4 Lo 4 Hi | | - | - | - | - | 2 Hi | 1 Lo - | 1 Lo 1 Hi | | - | 1 Hi | | - | - | 2 Lo - | | | |
| HIJ Country five | 1 Lo 1 Hi | | - | - | - | - | - | - | - | - | - | - | - | 1 Lo - | - | - | 1 Hi | | |
| ABC Country six | 9 Lo 9 Hi | 2 Lo - | - | - | - | 1 Lo 1 Hi | | | - | - | - | 1 Hi | 1 Lo - | 5 Lo 1 Hi | - | - | 6 Hi | | |
| MNO Country seven | 7 Lo 4 Hi | | - | - | - | - | | | - | 4 Hi | 4 Lo - | 1 Lo - | 1 Lo - | 2 Lo - | | - | - | | |
| GHI Country nine | 4 Lo 4 Hi | | - | - | - | 1 Lo - | 2 Lo - | 1 Lo - | - | 4 Hi | - | - | - | 4 Hi | | - | - | | |
| STU Country ten | 6 Lo 8 Hi | 1 Lo - | 2 Lo 1 Hi | 1 Lo 1 Hi | | | | | - | - | - | 2 Hi | 1 Lo - | - | 4 Hi | 1 Lo - | | | |
| KLM Country eleven | 1 Lo 1 Hi | | - | - | - | - | - | - | - | - | - | - | - | 1 Hi | 1 Lo - | - | - | | |
| Total sequence anomalies | 38 Lo 38 Hi | 3 Lo - | 3 Lo 1 Hi | 5 Lo 5 Hi | 3 Lo 4 Hi | 6 Lo 8 Hi | 3 Lo 8 Hi | 9 Lo 5 Hi | 6 Lo 7 Hi | | | | | | | | | | |

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.

CRO Aerobatic Contest Results Organiser, version 1.1 build 065-08
 Calculations by: FairPlay (non-scoring C.J) method - 2.24:1.65:11:30:60:50
 This report created at 14:02 on 06 March 2008

Calculation reference data:

- Figure SD (2.24)
- Sequence SD (1.65)
- Minimum FPS group size (11)
- Pilots recalculation threshold (30)
- % cut-off threshold for Knowns (60%)
- % cut-off threshold for Unknowns (50%)