

# REPORT ON SPACE MODELS WORLD CUP 2014

By Srdjan D. Pelagic, dipl.ing.  
CIAM Space Models SC Chairman

Novi Sad (Serbia), 25th October, 2014

There were scheduled 20 Space Models World Cup events in 15 countries in America, Asia and Europe registered to the FAI Contest Calendar 2013 – Space Models. Eighteen of them were held successfully and two were cancelled (one in the USA and one in UKR) because of low participation and/or organizational problems. In several events classes S7 and S8E/P were not planned. The organizers were very correct in preparing and sending results lists in term of days, so the current placing lists were published after each event. This contributed very much to the dynamics of this competition.

In all events participated competitors from 21 countries from Asia and Europe (going from West to East): Great Britain, The Netherlands, Switzerland, Germany, Italy, Latvia, Lithuania, Estonia, Poland (2), Czech Republic (2), Slovak Republic, Slovenia (2), Croatia, Serbia (2), Romania, Bulgaria (2), Belarus, Ukraine, Russia (2), Uzbekistan and Kazakhstan. Underlined are countries that also were the organizers of the SM World Cup events.

Participation per SM World Cup classes is given in the table below:

| STATISTICS OF THE<br>SPACE MODELS WORLD<br>CUP EVENTS IN 2013<br>COMPARED TO 2010 | SPACE MODELS WORLD CUP CLASSES |      |         |      |         |      |         |      |         |      |         |      |
|---|--------------------------------|------|---------|------|---------|------|---------|------|---------|------|---------|------|
|   | S4A                            |      | S6A     |      | S7      |      | S8E/P   |      | S9A     |      | Total   |      |
|   | 2014                           | 2013 | 2014    | 2013 | 2014    | 2013 | 2014    | 2013 | 2014    | 2013 | 2014    | 2013 |
| Number of events  | 18                             | 22   | 18      | 22   | 15      | 18   | 17      | 19   | 18      | 22   | 86      | 104  |
| Total entries   | 459                            | 529  | 618     | 690  | 189     | 222  | 158     | 224  | 438     | 510  | 1862    | 2175 |
| Scored entries  | 392                            | 451  | 597     | 659  | 142     | 177  | 151     | 212  | 389     | 459  | 1671    | 1938 |
| Not scored entries  | 66                             | 88   | 21      | 31   | 47      | 45   | 7       | 12   | 49      | 51   | 190     | 227  |
| Total number of flights   | 1377                           | 1587 | 1854    | 2070 | 203     | 253  | 520     | 731  | 1167    | 1530 | 5486    | 6171 |
| Number of sportsmen   | 243                            | 287  | 349     | 392  | 128     | 136  | 85      | 109  | 224     | 271  | 1029    | 1195 |
| Increase of competitions (%):   | -18,18%                        |      | -18,18% |      | -10,00% |      | -8,31%  |      | -18,18% |      | -17,30% |      |
| Increase of sportsmen (%):  | -15,33%                        |      | -10,96% |      | -16,66% |      | -22,01% |      | -17,34% |      | -13,89% |      |

Complete tables with allocated points for all sportsmen having at least one official flight are available in electronic form at the FAI WEB site – SM page <http://www.fai.org/world-cups/space-models> . Final results were distributed to all FAI SM lists and lists of WCup organizers.

CONCLUSION: It was noticed a negative variation of number of contests (-17,30%) and also a moderate decrease of participants with respect to previous year (2013) of -13,89%. It is noticed a remarkable decrease in a very attractive classes S7 – Scale Models (-16,66%) and S8E/P – RC Rocket Glider Precision Landing (-22,01%). This mainly comes out of still lasting economic crises in many countries and some newly changed rules, which shall be corrected next year. Anyway SM WCup stays the most effective promoting tool for this kind of modelling.

# TABLES WITH REVIEW OF TEN BEST SPORTSMEN PER SPACE MODELS WORLD CUP CLASSES 2014

## CLASS S4A –BOOST GLIDERS

| Plac. | Name                 | FAI Licence | NAC | Total |
|-------|----------------------|-------------|-----|-------|
| 1     | STANEV Tony          | 428         | BUL | 334   |
| 2     | ZHABRAVETS Kiryl (J) | 257         | BLR | 331   |
| 3     | KATANIC Zoran        | S-008       | SRB | 328   |
| 4     | ZEMLYANUKHIN Anatoly | 01950       | RUS | 324   |
| 5     | STOYANOV Toshko      | 00360       | BUL | 298   |
| 6     | STRAZDAS Jurgis      | 066         | LTU | 277   |
| 7     | HRICINDA Michal      | 1123        | SVK | 274   |
| 8     | LIPAI Aliaksandr     | 071         | BLR | 262   |
| 9     | KHOKHLOV Vladimir    | 0365        | RUS | 259   |
| 10    | YORDANOV Plamen      | 702         | BUL | 249   |

## CLASS S6A – STREAMER DURATION

| Plac. | Name               | FAI Licence | NAC | Total |
|-------|--------------------|-------------|-----|-------|
| 1     | KOROTIN Dmitry (J) | 01748       | RUS | 337   |
| 2     | MINKEVICH Uldzimir | 042         | BLR | 318   |
| 3     | STOYANOV Toshko    | 00360       | BUL | 313   |
| 4     | KOZLOV Aleksandr   | 1295        | CZE | 307   |
| 5     | KHOKHLOV Vladimir  | 0365        | RUS | 305   |
| 6     | CVITIC Tomislav    | 61253       | CRO | 301   |
| 7     | PLECHANOV Vldas    | 713         | LTU | 295   |
| 8     | SHCHEDROV Andrey   | 0494A       | RUS | 289   |
| 9     | YORDANOV Plamen    | 702         | BUL | 286   |
| 10    | JENKO Marjan       | S5 27,016   | SLO | 286   |

## CLASS S7 – SCALE MODELS

| Plac. | Name                 | FAI Licence | NAC | Total |
|-------|----------------------|-------------|-----|-------|
| 1     | LIPAI Aliaksandr     | 071         | BLR | 323   |
| 2     | NORITSIN Mikhail     | 3189        | RUS | 312   |
| 3     | PAVLJUK Vasil        | 1029        | SVK | 272   |
| 4     | LIPAI Aliaksandr (J) | 073         | BLR | 228   |
| 5     | KONCHYK Dzmitry (J)  | 317         | BLR | 222   |
| 6     | GREŠ Marián          | 12-39       | SVK | 207   |
| 7     | CVITIĆ Tomislav      | 61253       | CRO | 204   |
| 8     | VANÍKOVÁ Kateřina J  | 1182        | CZE | 194   |
| 9     | ERSLAVAS Augustinas  | 559         | LTU | 193   |
| 10    | LOBANOVA Irina       | 0648        | RUS | 187   |

## CLASS S8E/P – RC ROCKET GLIDER PRECISION LANDING

| Plac. | Name                      | FAI Licence | NAC | Total |
|-------|---------------------------|-------------|-----|-------|
| 1     | SZWED Artur               | 6232        | POL | 331   |
| 2     | SERGIENKO Grigory         | 0329        | RUS | 325   |
| 3     | ZEMLYANUKHIN Anatoly      | 01950       | RUS | 321   |
| 4     | ZGAJNER Mitja             | S5-5.367    | SLO | 304   |
| 5     | TODOROV Angel             | 00579       | BUL | 301   |
| 6     | BRAKOVSKIS Maris (J)      | YL-287      | LAT | 288   |
| 7     | SHCHEDROV Andrey          | 0494A       | RUS | 285   |
| 8     | BRIVNIEKS Roberts         | YL-061      | LAT | 255   |
| 9     | MINKEVICH Uldzimir        | 042         | BLR | 253   |
| 10    | KORPEIKINS Vladislavs (J) | YL-467      | LAT | 251   |

## CLASS S9A – GYROCOPTER DURATION

| Plac. | Name                 | FAI Licence | NAC | Total |
|-------|----------------------|-------------|-----|-------|
| 1     | STANEV Tony          | 428         | BUL | 332   |
| 2     | VASILEV Stefan       | 00650       | BUL | 311   |
| 3     | IVANOV Ivelin (J)    | 02568       | BUL | 310   |
| 4     | PRZYBYTEK Krzysztof  | 3754        | POL | 304   |
| 5     | JENKO Marjan         | 27,016      | SLO | 300   |
| 6     | ZEMLYANUKHIN Anatoly | 01950       | RUS | 293   |
| 7     | MIKHAYLOV Kirill     | 3201        | RUS | 290   |
| 8     | KHOKHLOV Vladimir    | 0365        | RUS | 286   |
| 9     | STRAZDAS Jurgis      | 066         | LTU | 284   |
| 10    | KOROTIN Dmitry (J)   | 01748       | RUS | 281   |