# 2014COO Spring Cup

# 2014PCL Coo Springcup Task1 at 2014/04/12

Sponsored by : Advance, Aerodyne, Gin Gliders, Gradient, NOVA, SKYWALK, MAC PARA

#### 2014PCL Coo Springcup Task1

ТО	0.0 km	WEST-LAUNCH_
1	1.6 km	TENNIS COURT_ (SS - Start of Speed Section)
2	3.3 km	YAMAO PEAK_
3	4.9 km	WEST-LAUNCH_
4	7.4 km	MAKABE GYM_
5	9.2 km	YAMAO PEAK_
6	10.8 km	WEST-LAUNCH_
7	13.1 km	MAKABE-SOBAYA_
8	14.5 km	YAMAO PEAK_
9	16.1 km	WEST-LAUNCH_
GOAL	18.3 km	WEST LD_ (ES -End of Speed Section)

Place	Nr	Name	Region	SS	ES	Time	km	P km	P Dep.	P km/h	P Arr.	Total
1	535	SATOKO, Yamagishi (Gin Gliders Carrera)	JPN				8.0	230.2	0.0	0.0	0.0	230
2	517	MUTSUMI, Sekine (Air Design RISE)	JPN				3.8	150.8	0.0	0.0	0.0	151
3	527	NORIKO, Yokohori (Gin Gliders Carrera)	JPN	Minimum dis	stance set to	3.0 km	2.4	136.1	0.0	0.0	0.0	136
3	514	AKIKO, Aoyagi (Nova FACTOR2)	JPN	Minimum dis	stance set to	3.0 km	2.4	136.1	0.0	0.0	0.0	136
3	523	FUNIE, Yako (NIVIUK ARTIK2)	JPN	Minimum dis	stance set to	3.0 km	0.0	136.1	0.0	0.0	0.0	136

Legend: NYP = Not yet processed, ABS = Not present at start, DNF = Did not launch, \* = Read comment on comments page, ? = Result estimated

## **General Task Statistics**

#### Pilots

19
0
19
19
0
0
10

100.8 km 5.3 km

13.6 km 0.00 km/h

### Tops

Sum of Flown Distances:			
Average Distance of Launched Pilots:			
Maximum Distance:			
Maximum Speed:			
Fastest Time:			
Earliest Start Time With Goal Reached:			
First in Goal:			

# Scoring formula: GAP Version 2000

#### Formula Parameter

Minimum Distance:	3.0 km
Nominal Distance:	15.0 km
Nominal Time:	1.0 h
Nominal Goal:	10.0 %
<b>Day Quality</b> C Launch:	1.000
C Distance:	0.353
C Time:	0.985
Day Quality:	0.348
Day Quarty.	0.040

# Scoring

Task Weight	0.0
Distance Weight:	0.900
Available Distance Points:	313.0
Available Time Points:	24.3
Available Departure Points:	6.1
Available Arrival Points:	4.3
Total Available Points:	347.8
Winner Points:	0.0

Legend: NYP = Not yet processed, ABS = Not present at start, DNF = Did not launch, \* = Read comment on comments page, ? = Result estimated