

CanAm Cup 2022
Muskegon, MI, USA

**Individual Classification
Final Results**

Temperature: +20/21 °C
Wind speed: up to 2 m/s

Class S2P - Precision Fragile Payload

PLACE	Start No	NAME	FAI ID	NAC	SS	ROUND 1	ROUND 2	ROUND 3	PLC OFF 1	PLC OFF 2	TOTAL
3	2	KRISTAL STEPS	08195	NPA10506	S	38	28	22			88
2	1	TATARYN IAINA	22724	14757	S	19	27	19			65
1	3	KRISTAL STEPS	08239	USA036133	S	100	01	00			249

FAI Jury:

Jury 1

[Signature]

Jury President

Jury 2

[Signature]

Jury Member

Jury 3

[Signature]

Jury Member

Range Safety Officer:

RSO

[Signature]

CanAm Cup 2022
Muskegon, MI, USA

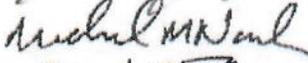
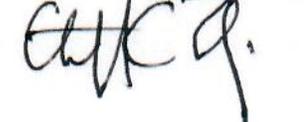
**Individual Classification
Final Results**

Temperature: +20.22 °C
Wind speed: up to 2 m/s

Class S3A - Parachute Duration

PLACE	Start No	NAME	FAI ID	NAC	JS	ROUND 1	ROUND 2	ROUND 3	FLY OFF 1	FLY OFF 2	TOTAL
1	8	WILLARD Tom	88218	NAA10124	S	100	116	149			364
2	3	KRISTAL Emma	88238	USA036183	S	86	107	130			323
3	1	MUZEK Brian	135793	USA050377	S	81	83	83			227
4	2	KRISTAL Steve	88185	NAA10808	S	101	80				181
5	6	COOK Peter	26771	82140	S	77	21	69			167

FAI Jury:

Jury 1  Jury President
 Jury 2  Jury Member
 Jury 3  Jury Member

Range Safety Officer:

RSO


CanAm Cup 2022
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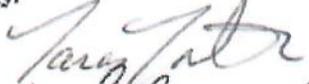
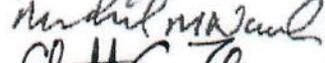
Individual Classification
Final Results

Temperature: +24-26 °C
Wind speed: up to 2 m/s

Class S4A - Boost Glider Duration

PLACE	Start No	NAME	FAI ID	NAC	J/S	ROUND			FLY-OFF		TOTAL
						1	ROUND 2	ROUND 3	1	2	
1	6	COOK Peter	28771	82140	S	21	35	27			83
2	1	MUZEK Brian	136793	7	S	37					37

FAI Jury:

Jury 1  Jury President
 Jury 2  Jury Member
 Jury 3  Jury Member

Range Safety Officer:

RSO


CanAm Cup 2022
Muskegon, MI, USA

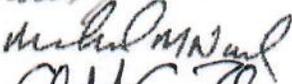
Individual Classification
Final Results

Temperature: +24-26 °C
Wind speed: up to 2 m/s

Class S6A - Streamer Duration

PLACE	Start No	NAME	FAI ID	NAC	J/N	ROUND 1	ROUND 2	ROUND 3	FLY-OFF 1	FLY-OFF 2	TOTAL
1	8	WILLARD Terill	88218	NAA10124	S	48	48	35			131
2	3	KRISTAL Emma	68239	USA956133	S	43	38	49			128
3	1	MUZEK Brian	136793	USA950377	S	41	32	31			104
4	2	KRISTAL Steve	68195	NAA10505	S	38	29	33			100
5	6	COOK Peter	26771	82140	S	30	22	27			79

FAI Jury:

July 1  Jury President
 July 2  Jury Member
 July 3  Jury Member

Range Safety Officer:

RSO


CanAm Cup 2022
Muskegon, MI, USA

Temperature: +26-28 °C
Wind speed: 1 m/s

Individual Classification
Table of Results

Class S8P - Radio Controlled Rocket Glider Time Duration and Precision Landing Competitions

PLACE	Start No	NAME	FAI ID	COUNTRY	JPS	ROUND 1	ROUND 2	ROUND 3	ROUND 4	TOTAL
1	9	WOEBKENBERG Ryan	11843	US	S	1000	975.7	1000	882	1882.0
2	1	MUZEK Brian	135783	USA	S	815.6	1000	887.7	882.7	1850.4
3	7	MCLEOD Kevin	94360	CAN	S	635.8	792	742.3	1000	1712.3

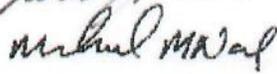
FAI Jury:

Jury 1



Jury President

Jury 2



Jury Member



Rango Safety Officer:

RSO



CanAm Cup 2022

Munkreagon, MI, USA

Individual Classification Final Results

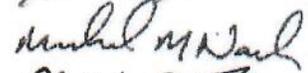
Temperature: +28-30 °C
Wind speed: up to 2 m/s

Class S9A - Gyrocopter Duration

PLACE	Start No	NAME	FAI ID	NAC	JS	ROUND 1	ROUND 2	ROUND 3	FLY OFF 1	FLY OFF 2	TOTAL
1	8	WILLARD Terill	69218	NAA19124	S	39	39	65			143
2	1	MUZEK Brad	135793	USA950377	S	DQ	69	81			130
3	8	COOK Peter	26771	82140	S	17	18	17			49
4	3	KRISTAL Emma	68239	USA938133	S	CE	DQ				0
4	2	KRISTAL Steve	68195	NAA10505	S						0

FAI Jury:

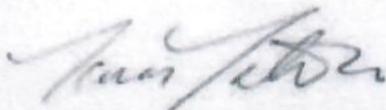
Jury 1  Jury President

Jury 2  Jury Member

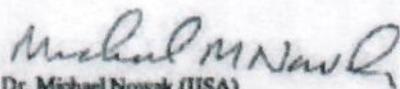
Jury 3  Jury Member

Range Safety Officer:

RSC

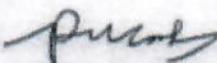
Mr. Tamas Tatars (Canada) President



Dr. Michael Nowak (USA)



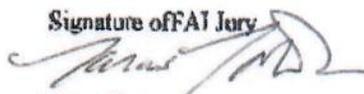
Mr. Christopher Flaxiga (USA)

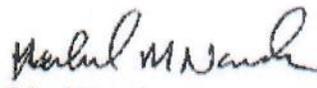


Mr. Peter Cook (CAN)

	m/s, visibility 10 km; 26 June - air temperature - aver. 20-24°C, wind speed 5.00 m/s, visibility 10 km;
Flight line - changes of position	None
Number of launching sites	3
Number of competitors per launching site/class	Total competitors - 8; S4A - 2 competitors; S6A - 5 competitors; S3A - 5 competitors; S2/P - 3 competitors S8B/P - 3 competitors; S9A - 5 competitors. No more than one per launching site.
Local rules or deviations from the Sporting Code	The Competition was lead under the FAI Sporting Code for Space models, 2018 Edition.
Alteration of the schedule	None
Any additional sporting activity	None
Observations on time-keeping and judging	Very well.
Comments on ground facilities	Flying field in good condition and of sufficient size, tent for jury, electric generator, all the utilities and facilities for the competition.
Prize-giving and issue of results	Prize-giving ceremonies were held at the end of the competition, on the airfield after competitions on Sunday 26 June. PC data processing was carried out each day at the airfield. First three competitors in each class were awarded with medals
Any incident or accidents	None
Protests	None
Comments on accommodation, food, entry fees and other expenses	The accommodation was very good; Meals - were satisfactory; Entry fees - \$40 for competitor.
Final comments and evaluation of the contest	Very good organized competition. Airfield is good for flights, satisfactory climatic conditions. Results were prepared on a laptop and posted on results board in time. Information Bulletin was prepared on time. Time keeping and judging was objective. The general standard of the flying was very good.

29 April 2022 - 01 May 2022
Kaspichan Bulgaria

Signature of FAI Jury

 Taras Tataryn


 Michael Nowak


 Christopher Flanigan

Peter Cook