



2024 FIA Motorsport Games Cross Car Senior
2024 FIA Motorsport Games Cross Car Junior
2024 FIA Motorsport Games Cross Car Mini

Valencia (Spain), 25 - 27 OCTOBER 2024

BULLETIN N° 3

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From: The FIA
To: All Competitors and Officials

Date: 17 October 2024
Time: 18.00

1. Amendments to the FIA Motorsport Games 2024 Cross Car Mini Sporting Regulations:

13. Running of the Competition

(...)

13.2. Practice

13.2.4 Each qualifying practice session will comprise **4** ~~2~~ laps, under a standing start. The Joker Lap will have to be used once over the **4** ~~2~~ laps.

13.2.5 The best **4-lap** ~~2-lap~~ session time from all the qualifying practice sessions determines the starting positions for the first round of elimination races, according to the "Elimination Ladders" chart (**see Art. 2 of the bulletin N°3**) (~~see Appendix 1~~). In the event of a tie, the second best **4-lap** ~~2-lap~~ session time of the Drivers who have tied determines the starting positions.

(...)

13.3. Common Regulations for Elimination Races and Final

13.3.1 From the races onwards, the Competition will take the form of a knockout tournament (single-elimination tournament). **The drivers who finished second in their races will have additional races to determine their position, according to the "Elimination Ladders" chart of the Art. 2 of the Bulletin N° 3.**

(...)

13.4. Elimination Races

- 13.4.1 Pairings are based upon the established "Elimination Ladder" chart. Qualifying elapsed times determine ladder positions for the first round of Elimination Races, called the **"Round of fourteen"** ~~"Round of thirty two"~~.
- 13.4.2 Once established, pairings are not changed unless the stewards determine there is adequate justification for a change. ~~In situations where fields are not fully filled, such as 30 Drivers entering for a 32 Driver field, a 30 Driver ladder would be used, not a 32-Driver ladder.~~
- 13.4.3 Pole-positions in the **"Round of fourteen"** ~~"Round of thirty two"~~ are assigned to the Driver out of the pairing who is the highest ranked after Qualifying.
- 13.4.4 Pole-positions in the subsequent rounds of Elimination Races (~~"Round of sixteen", then "Quarter-Finals", then "Semi-Finals"~~), are assigned to the Driver of the pairing having set the fastest **race (sessions)** time in the previous round.
- 13.4.5 Each race of the ~~"Round of thirty two", "Round of sixteen",~~ **"Round of fourteen", "Quarter-Finals", and "Semi-Finals" will comprise 2 laps and 2 sessions, changing the pole position between drivers for the second sessions.**
- (...)
- 13.4.8 The winner of the two sessions will advance to the next round, in case each driver wins one session (2 laps) each, the winner will be determined by the fastest session time between the two sessions.**
- 13.4.9 The second-place drivers in the Round of fourteen and/or Quarter-Finals will move on to the 'C' and 'B' ladders respectively, where they will follow the elimination format of the 'Elimination Ladders' chart of Art. 2 of the Bulletin N° 3, to determine their final position.**
- 13.5. Finals
- (...)
- 13.5.3 Each Final will comprise 4 laps **and two sessions (two races); the winner will be the driver who wins both sessions, in case each driver wins one session (4 laps) each, the winner will be determined by the fastest session time between the two sessions.**

2. Elimination Ladders

	Round of fourteen	Quarter-Finals	Semi-Finals	Final															
	No	Name/Surname	Country	Race	Laps	No	Name/Surname	Country	Race	Laps	No	Name/Surname	Country	Race	Laps				
A	A1	QP3 QP14	R 1	2	A7	QP1 Winner of Race A1	R 7	2	A11	Winner of Race A7 Winner of Race A8	R	2	FINAL B						
	A2	QP5 QP12	R 2	2	A8	Winner of Race A2 Winner of Race A3	R 8	2	FINAL A			A13	2nd of Race A11 2nd of Race A12	R	4	A14	Winner of Race A11 Winner of Race A12	R	4
	A3	QP7 QP10	R 3	2	A9	Winner of Race A4 Winner of Race A5	R 9	2	P1			Winner of Race A14	P2			2nd of Race A14			
	A4	QP8 QP9	R 4	2	A10	Winner of Race A6 QP2	R 10	2	P3			Winner of Race A13	P4			2nd of Race A13			
	A5	QP6 QP11	R 5	2															
	A6	QP4 QP13	R 6	2															
B	B = P8 to P5																		
	B = P6 to P5																		
	B = P8 to P7																		
	B = P10 to P9																		
C	C = P14 to P9																		
	C = P11 to P9																		
	C = P10 to P9																		
	C = P14 to P12																		
C = P13 to P12																			
