

Date: 19 July 2025

Time: 18:25 hrs

Subject: COC COMMUNICATION NO. 2

Document No: 3.2

From: The Clerk of the Course

To: All competitors/crew members

Number of pages: 1 Attachments: 0

1 PROVISIONAL RESULTS

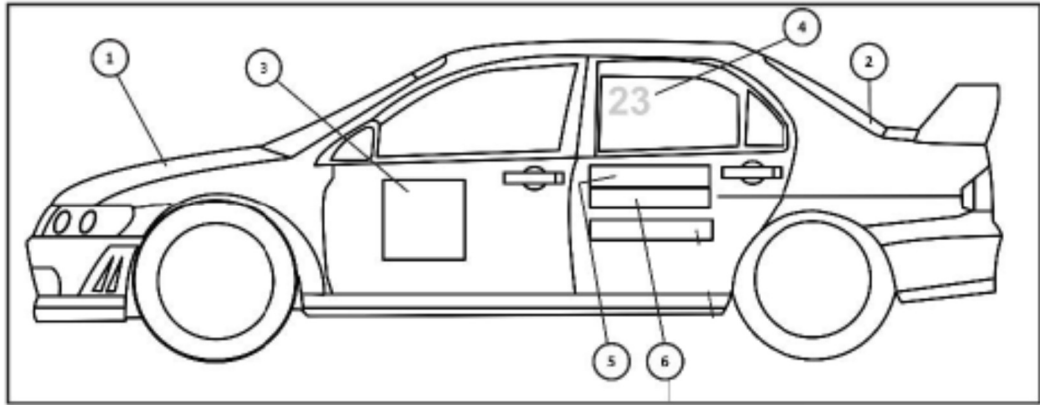
Provisional results are declared at 18:25 hours on 19 July 2025. They may be viewed on rallies.info.



Jonathan Lord

Clerk of the Course

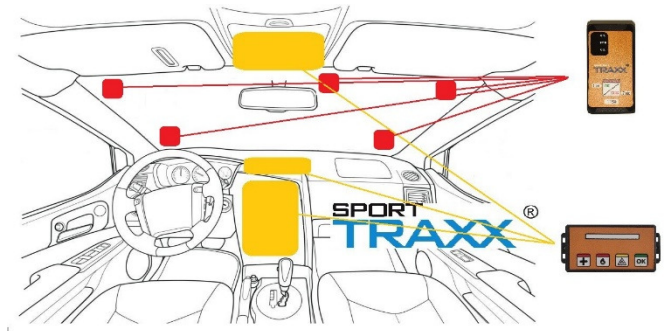
POSITIONING OF DECALS



- Plate 1 Front plate (30cm x 21cm)
- Plate 2 Rear window plate (18cm x 18cm)
- Plate 3 Rally panels (50cm x 50cm)
- Plate 4 Orange high visibility numbers (20cm high)
- Plate 5 Dumfries and Galloway decals (28cm x 13cm)
- Plate 6 Jas P Wilson Forest Machines decals (28cm x 13cm)

SCRUTINEERING TIMETABLE								
Time	Car Numbers							
FRIDAY 18 JULY								
15:30	25	26	27	29	41	45	47	53
16:00	1	4	10	31	35	36	42	51
16:30	2	20	23	34	38	46	58	60
17:00	3	8	12	14	16	48	57	59
17:30	6	7	28	30	37	50	52	56
18:00	9	18	32	39	40	43	49	54
18:30	5	15	17	21	24	33	44	55
19:00	11	19	22	61	62	63	64	

The new Sporttraxx Rally 2G/4G Tracker with external Keyboard



The best Sporttraxx Tracker ever

Easier installation :

- Fully battery operated for up to 5 days
- No power cables needed
- No holes drilled in the roof thanks to internal antennas
- Tracker is fitted to windscreen with nanogel
- Keyboard is fitted with nanogel, or cableties or screws
- Smallest size and weight
- Maximum flexibility in positioning the Keyboard for an easier compliance with the basic FIA safety requirements:
- SOS Med/SOS Fire/Hazard/OK buttons are easily reachable by both members of the crew even in a rolled over car, with fastened seat belts
- Full visibility of RED Flag notifications, and its easy acknowledgement by both members of the

crew Extended GSM coverage

- Access to both 2G (GPRS) and 4G (LTE-M) networks
- Multiroaming SIM Cards connecting to EE, Vodafone, O2, 3, EIR networks
- New watchdogs for better and faster reconnections in difficult

areas Higher GPS resolution

- Up to 1 position per second when car is moving, typically 5 seconds for battery saving purposes
- Improved internal buffer

Installation procedure

The tracking set is made of 3 parts:

1. The USB-C Cable
2. The Tracker
3. The Keyboard

Collect Cable and Keyboard at sound check.

Install the Keyboard according to the suggested positions using nanogel or cable ties.

Connect the Cable (straight connector) to the Keyboard and position it in order to reach the suggested positions on the windscreen.

You can purchase the cable and keep it in the car for the next rally that will use the Sporttraxx Trackers with Keyboards. That highly recommended solution makes it easier the next time.

At scrutineering, Sporttraxx will check the correct installation, fit the Tracker on the windscreen using nanogel, connect the 90° connector and will start the Tracker. Sporttraxx will reject an installation which does not comply with the FIA prescriptions.

At the end of the rally, remove both Tracker and Keyboard and return them to Sporttraxx team with the cable (if not purchased) at the finish. In case of early withdrawal from the rally, make sure to return them to Race Control or a Sporttraxx technician.

If you purchased the cable, keep that in position for next use.

The Tracker is always fitted to the windscreen using nanogel. To remove it, do not pull it, but twist it.

Best fitting place for the Keyboard is on the upper rollcage, using nanogel or cableties.





The keyboard can also be fitted on the top of the dashboard or on its front side, as long as the surface is allowing the use of nanogel. Alternatively you can use screws but it makes it more difficult to remove at the end of the event.


Not returning the Tracker and/or the Keyboard will lead to a charge of 250 and 200 euro each.

How to use it


The Tracker will be delivered/installed and turned ON by Sporttraxx technicians.

You are not allowed to switch OFF the tracking device during the whole duration of the rally.

- If a Medical Intervention is required, press the  button till you hear the Beep
- When a Fire is reported, press the  button till you hear the Beep
- To inform Race Control about a Hazard situation or a Road Block, press the  button
- To confirm to Race Control that you are fine, after your stop, press the  button



The green led bar confirms the reception of any of your transmissions It also means a "call back" request when on Road Sections. Reset it by pressing OK



The red flashing led bar (+ buzzer) means RED FLAG. Press the OK button to quit the warning and acknowledge its reception. React accordingly

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