

2024 FIA EDRC – NITROLYMPX – 23-25 AUG, HOCKENHEIM, GER

From The Stewards
To Andres Arnover

Document N°30
Decision N° 05
Date: 23. August 2023
Time: 17:59

The Stewards, having received Report N°06 from the Technical Delegate have considered the following matter and determine the following:

Category: Pro Modified

Driver & No: Andres Arnover / PM911

Competitor: Andres Arnover

Time (fact): 13:39

Session: Qualifying round 1

Facts: Exceeding the Boost Level

Infringement: Breach of Section 14 Article 1.10.1 of the Specific Regulations for FIA Drag Racing 2024.

Decision: Disallowance of the run time in accordance with Article 12.4.1.e of the FIA International Sporting Code.

Note: The Competitor are reminded of the right to appeal certain decisions of the Stewards in accordance with Art. 15 of the FIA International Sporting Code and Chapter 4 of the FIA Judicial and Disciplinary Rules, within the applicable time limits.

Decisions of the Stewards are taken independently of the FIA and are based solely on the relevant regulations, guidelines and evidence presented



Helene RAPP
FIA Steward (Chairperson)



Philip EVANS
FIA Steward



Stefanie KLEIBER
ASN Steward

Received by the Competitor:

Signature: 

date: 23 aug 24

time: 08:40

FIA EDRC - NITROLYMPX - HOCKENHEIMRING 22TH-25TH AUGUST 2024

From The FIA Technical Delegate

Document N° 29

To The Stewards

Report N° 06

Date: 23 August 2024

Time: 13:39

Report concerning a Rule violation:

Concerned Regulation:

2024 FIA Technical Regulations for Drag Racing, Section 7, Article 1.10.1

Competitor: Andres Arnover

Competition Number: PM 911

Event-Round: Qualifying Round 1

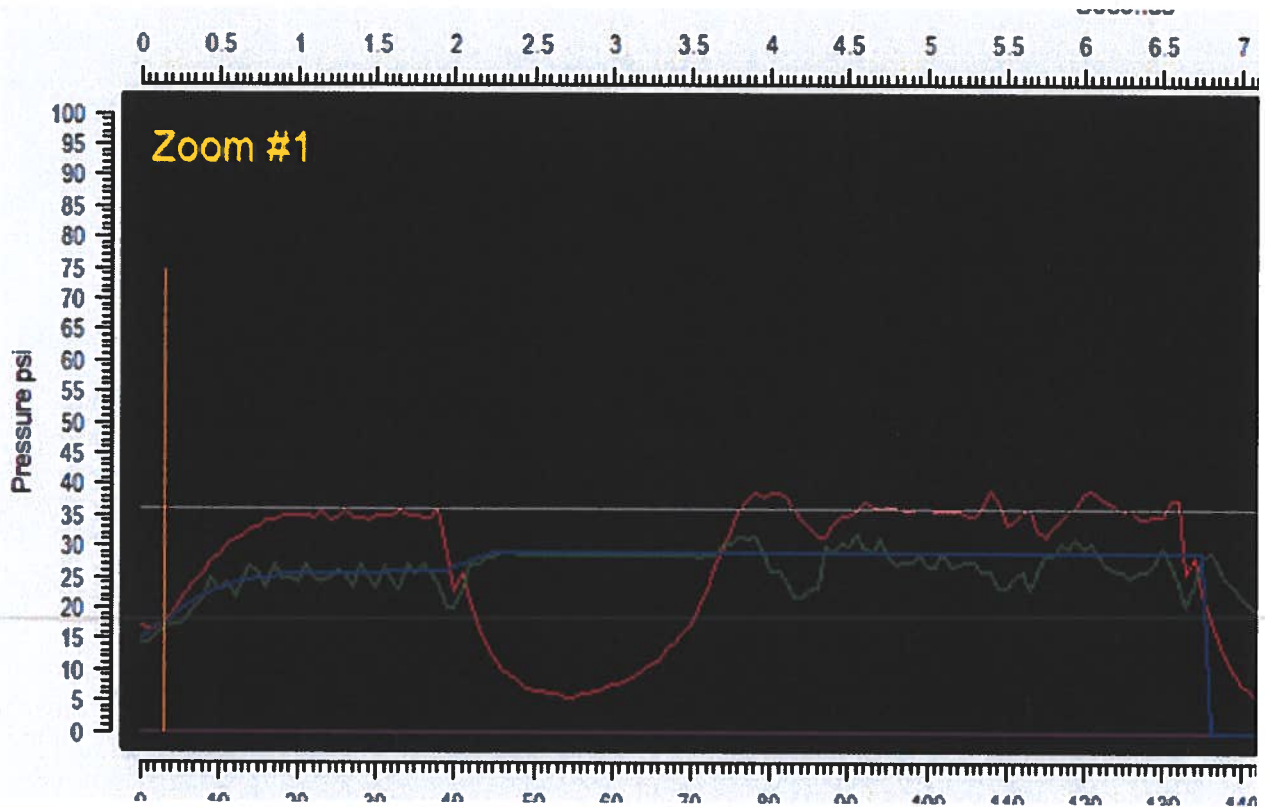
Exceeding the Boost Level of 36 psi for more than 0.45sec with a tolerance of 0,5 psi granted.

See attached confirmation Logs.



Frans Steilberg
FIA Technical Delegate

FIA EDRC - NITROLYMPX - HOCKENHEIMRING 22TH-25TH AUGUST 2024



Time sec.	Boost psi	Time in sec. over max Boost = 0.95
3.80	37.5	
3.85	38.5	
3.90	38.0	
3.95	38.5	
4.00	38.5	
4.05	38.0	
4.55	37.0	
4.60	36.5	
4.65	36.5	
4.70	36.5	
4.75	36.5	
5.35	39.0	
5.40	37.5	
5.90	36.5	
5.95	38.5	
6.00	39.0	
6.05	38.0	
6.10	37.0	
6.15	36.5	
6.50	37.5	