

## Karting Champions League Winter Series

30.01.-01.02.2026

**"SESSION BY SESSION" - SUMMERY**  
**5s-PENALTY-PENALTY FOR FRONT FAIRING OFFENCES**

CATEGORY: **KZ-MASTERS** REGARDING SESSION: **Heat 1**

In application of Article 2.3.3 - CIK-FIA General Prescriptions and Article 9.1 - Karting Champions League Winter Trophy Series Sporting Regulations the decisions listed below were imposed automatically by Race Director / Clerk of the Course during the above Session / Heat / Race:

ST-NO.	FACT	REMARKS
535	frontfairing in incorrect position after finish	5 s - penalty (based on a Judge of Facts report)
401	frontfairing in incorrect position after finish	5 s - penalty (based on a Judge of Facts report)
416	frontfairing in incorrect position after finish	5 s - penalty (based on a Judge of Facts report)
408	frontfairing in incorrect position after finish	5 s - penalty (based on a Judge of Facts report)
410	frontfairing in incorrect position after finish	5 s - penalty (based on a Judge of Facts report)
594	frontfairing in incorrect position after finish	5 s - penalty (based on a Judge of Facts report)
545	frontfairing in incorrect position after finish	5 s - penalty (based on a Judge of Facts report)
414	frontfairing in incorrect position after finish	5 s - penalty (based on a Judge of Facts report)
420	frontfairing in incorrect position after finish	5 s - penalty (based on a Judge of Facts report)
452	frontfairing in incorrect position after finish	5 s - penalty (based on a Judge of Facts report)
597	frontfairing in incorrect position after finish	5 s - penalty (based on a Judge of Facts report)
588	frontfairing in incorrect position after finish	5 s - penalty (based on a Judge of Facts report)

The below posting time applies irrespective of any prior information as a final time of pronouncement of the decisions listed here.

Genk

POSTING TIME: 31/01/2026

Time: 13:26:11

RACE DIRECTOR:

Copy to:

Stewards  
 Chief Scrutineer

Secretary of the Event  
 Official Notice Board

Chief Timekeeper  
 Media/Press Officer