

General briefing notes – 35th Enea Leszno Balloon Cup 2026

Personnel

Jury President – Ewa Prawicka - Linke

Jury Members from competitors –Roman Bauta, Rita Becz, Kacper Borkowski (alternate)

Language:

All printed information (TDS) will be given in English and may be verbally interpreted to Polish.

Amended information may also be verbally interpreted to Polish.

Pilot shall file a complaint (and protest) in English if a case will arise.

Balloon Live App newest version : 3027

Before the first flight, open **Balloon Live App**

and go to **Settings – Account – Press Refresh competition data**

Maps and PZ's:

On watchmeffy ENB you can find .wpt, with PZ's and .plt file with motorway PZ.

Motorway PZ4 altitude changed – 600ft AMSL

II.10 Recall procedure

WhatsApp Group @ **Leszno26 ED** will be used as a recall procedure.

Make sure at least one crewmember is in the group.

Group @**Leszno26 Pilots** is for competition-related questions, landing reports, etc.

II.11 VERTICAL SPEED

All the tracks will be checked with Balloon Safety Analyzer. Penalties as in COH and event rules will apply.

II.18 DETAILS FOR THE USE OF GPS-LOGGERS

Please review (d) Handling by competitor:

Do not drive looking for launch site with logger on and don't drive after landing with logger on.

Make sure you stopped the flight after landing. Penalty for infringement = first time warning, then 100CP.

II.21 2D/3D SCORING METHODS (12.15)

The separation altitude between 2D and 3D scoring in this event is **800 feet MSL**.

6.3.2 Any undue delay in submitting the FRF may be penalized - first time warning, then 50 task points.

Minimum necessary information: start and landing time and coordinates, estimated results.

9.3.2 Quick-release are mandatory on CLP and recommended on ILP - must be tied to a secure point on the vehicle (not to the trailer).

Briefing times - 5:20 in the morning, 17:30 in the evening.

You can expect task data sheet available on-line 10-15 minutes prior to the briefing time.

Wind readings : Altitude feet AMSL, Direction FROM true, speed knots

Wind measurements will be sent on ED Leszno26 WhatsApp Group.

BLS/App issues – contact Deputy Director Krzysztof Borkowski

Scoring issues – contact Chief Scorer Erwin Pellegrom

Refueling and parking – map on ENB – times will be published on WhatsApp

You are required to have a working aviation radio.

The frequency for Leszno Airport is: 120.085 MHz

Opening dinner today from 7:0-10 PM - Stara Gazownia – coordinates 0800-4508