

# 2 m RULES

## **§1. THE MODEL SAILPLANE.**

Maximum wingspan of the model is not to exceed 2 (two) meters projected.  
The maximum number of servos is 2 (two), used according to the pilot's wishes.  
It is not allowed to receive signals from the model.  
The model must comply with FAI rules.

## **§2. START**

The start takes place by means of one of the lines (bungees), installed by the officials of the event.  
Line specifications: Maximum 30 meters of rubber (bungee), 120 meters regular line + parachute and 30 cm of leader.

Maximum pull on the line is not to exceed 6 kilos.

Start attempt: The pilot has 2 minutes to start, from the moment the model is ready to be launched.  
Restart is granted in case of line defects, or if officials judge the start attempt to have been disturbed by crossing lines or other models.

## **§3. FLYING**

Each round should have 5 (five) starts or less, if so decided by the officials of the event because of the weather or the duration of the event.

The sequence of the 5 starts per round are: 3, 4, 5, 6, 7 minutes.

Each second equals 1 (one) point. When the maximum time for each start is reached, 1 (one) point is deducted per second of excess time.

More than 60 (sixty) seconds of excess time will cause the start to be forfeited; and no points will be awarded.

## **§4. LANDING**

Landing must take place on a strip 25 meters long and 15 cm wide and points are given according to the following table:

0 - 50 cm = 150 points	251 - 300 cm = 75 points
51 - 100 cm = 135 points	301 - 350 cm = 60 points
101 - 150 cm = 120 points	351 - 400 cm = 45 points
151 - 200 cm = 105 points	401 - 450 cm = 30 points
201 - 250 cm = 90 points	451 - 500 cm = 15 points

The distance is measured from the nose of the model to the middle of the strip.

More models may land at the same strip at the same time.

The landing is forfeited and awarded no points if:

- A. The model lands on its back, stands in the ground (spear landing) or if the pilot moves the model before measuring has taken place.
- B. The model loses any parts from the moment of start and until the model lies still on the ground.
- C. The model touches persons or objects, which may have affected the landing.

The start is also forfeited, if the model lands outside the appointed flying field.

## **§5. TIME KEEPING.**

The time keeping starts upon release from the start line, and stops upon the models first contact with the ground.

Time is measured in full seconds; no fractions are used.

## **§6. GENERAL CONDITIONS.**

Participants must be a member of the national model-flying organisation.

The model aeroplane must be marked with the participant's membership number on the right wing.

The model may only be replaced with another, if the model, with which the participant started the contest, is unable to fly.

The contest is called off in case of wind velocity constantly exceeding 8 (eight) meters per second.

Protests may be filed against a fee of NOK 50,00.

Protests must be in writing, and submitted to the officials of the event no later than 30 (thirty) minutes after the event is officially closed, but before the prize giving.

The fee will be paid back only if the protest is sustained.

Protests, the actual running of the event, security and the settling of conflicts are the sole responsibility of the officials of the event.