

## Annual Report 2015

### 1-2015 ***They can't stop enjoy flying***

By Per Findahl

Catapult Gliders is a brilliant class to start a flying career with and the class can also give the expert flyer lots of fun. Simple, cheap and quick models to build and flying is spectacular.

### 2-2015 ***The Silent Spectacle***

Heavier than air – but not by much

Flying lightweight model aircraft in large rooms and halls has a long tradition. In the last few years, the use of microelectronics has given indoor flying a new dimension.

### 3-2015 ***Flying down under!***

By Emma Parnell

Aeromodelling is increasingly popular in Australia. The growing number of participants in the sport recently received a boost when the Model Aeronautical Association of Australia secured sporting status.

### 4-2015 ***Aerobatics with remote controlled model aircraft***

The desire to freely move around in the third dimension of the airspace around us is probably as old as mankind itself. Every day, we see the birds doing it.

### 5-2015 ***F1E - Fly an FAI Championship Class***

By Gerhard Wöbbeking

Gliding down the slope – human beings had dreamed about it for almost a million of years. Aeromodellers use the lift generated by the wind uphill for hundred years now, but model aircrafts with reliable magnet steering devices for a stable free flight had first been introduced by the German Hans Gremmer in 1951.

### 6-2015 ***Night of Design*** (in production)

Anyone building a model aeroplane usually does this in isolation, i.e. alone and in their own workshop. This means that exchanges of experience directly on the object and encouragement from role models are rare.

I'm pleased that I got again the competent by three aeromodellers. I hope for continuation for 2016. As you can see, your work will bear fruits. Thank you very much.

Emil Ch. Giezendanner