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# Reporting & Analysis of Occurrences in Civil Aviation

Regulation (EU) No 376/2014



# Agenda

- Regulation (EU) No 376/2014
- Occurrence Reporting Portal
- Reporting to FOCA / SUST
- What is FOCA doing with the occurrence reports?
- Data Analysis & Statistics FOCA
- Data Analysis & Statistics EASA



# Regulation (EU) No 376/2014

REGULATION (EU) No 376/2014 OF THE EUROPEAN PARLIAMENT  
AND OF THE COUNCIL of 3 April 2014 on the

The **reporting** of aviation safety occurrences is vital to the prevention of aircraft accidents. It contributes to understand where safety risks lie in the aviation system and helps decision makers in organisations and competent authorities (both at national and European level) to adopt relevant measures:

- where are the hot spots?
- what can FOCA improve?
- what can the Industry improve?
- what can EASA improve?



# Occurrence Reporting Portal

Occurrences according EU Nr. 376/2014 have to be reported via:

[www.aviationreporting.eu](http://www.aviationreporting.eu)

**Attention:**

**Accidents and serious incidents (def. AIP)  
have to be reported to the SUST as well !!**



# <https://aviationreporting.eu/>

From the EU-Portal, the reports are assigned to FOCA for further classification, coding and analysis.

**ECCAIRS 2** | **ECCAIRS 2 - SRIS 2**

**Report an Occurrence**

**I report on my personal behalf**  
Submit a report as a private individual. On personal behalf can also be used for submitting a report anonymously.

**I report on behalf of my Organisation**  
Submit a report for an Organisation, or when their services are contracted by an Organisation. If your Organisation runs its own internal reporting system then you are encouraged to report via that system and not via this site.

**Report an Occurrence**  
Help play your part in making flying safer. Report your occurrence to your competent National Aviation Authority here.

**Aviation News**

- Tuesday, December 14, 2021 - 12:56  
Military helicopter crashes in Thailand, 2 killed
- Tuesday, December 14, 2021 - 12:54  
Air Peace awaits UAE's letter on flight slots to Dubai
- Tuesday, December 14, 2021 - 12:54  
Insights on the Aerospace Tube Distribution Global Market to 2026 - Featuring Future Metals, Rolled Alloys and TW Metals Among Others
- Tuesday, December 14, 2021 - 12:52  
Government asks international passengers from 'at risk' countries to pre-book RT-PCR before arrival into India
- Tuesday, December 14, 2021 - 12:49  
CTT Systems Receives Inflight Humidification VIP System Order for

**Safety Recommendations**  
Access all published Safety Recommendations



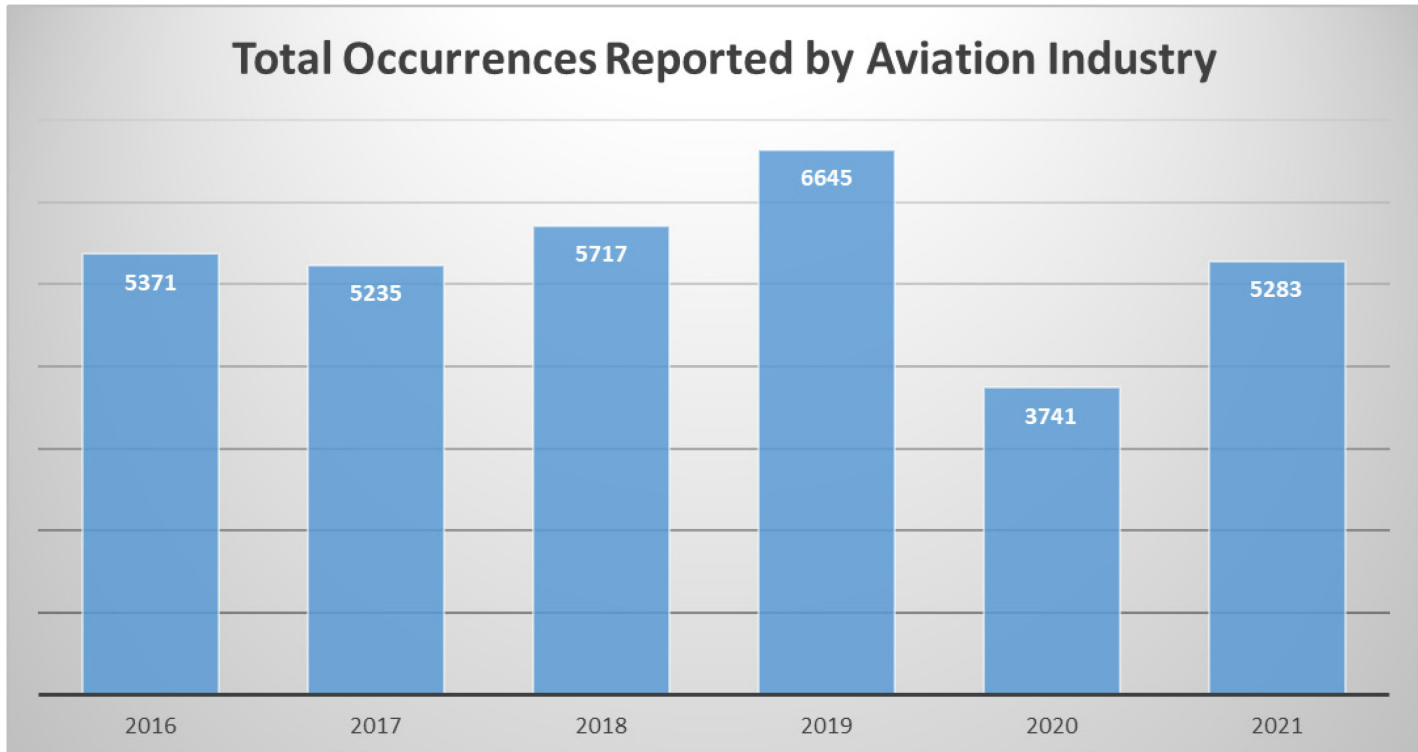
# What is FOCA doing with your reports?

- Reports are uploaded in a Database, coded and used for analysis and statistic purposes. The data is de-identified.
- Reports are forwarded to the **responsible division** within FOCA for information.
- In case of **major issues** you are **being contacted** by an inspector for further information gathering.
- Remember: **Just Culture principles are applied !!**





# Data Analysis / Statistics - FOCA

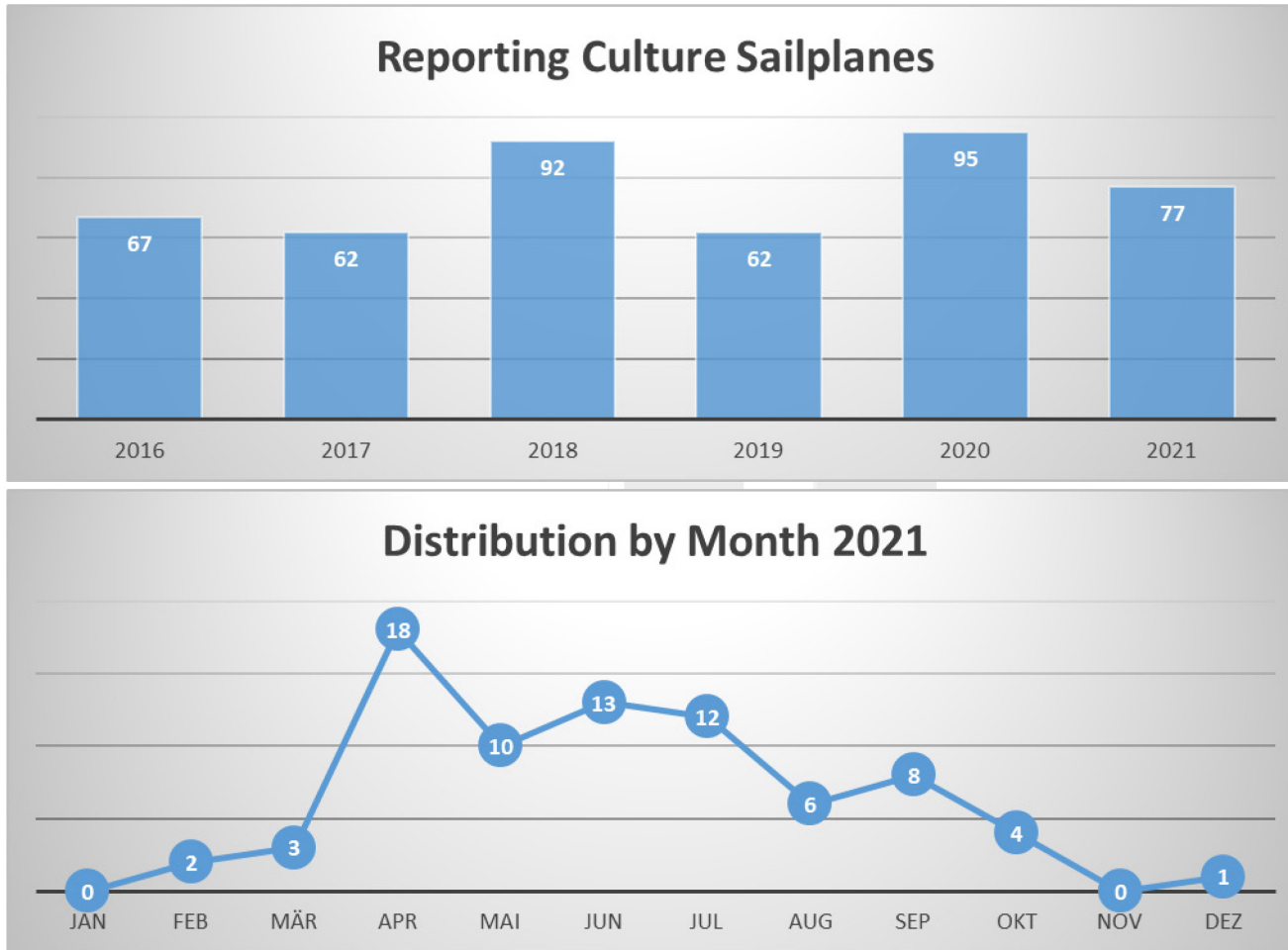


*Included: flight operations, aerodrome (ground handling, maintenance/airworthiness, air traffic management)*

*Figures 2021: provisional*



# Data Analysis / Statistics - FOCA

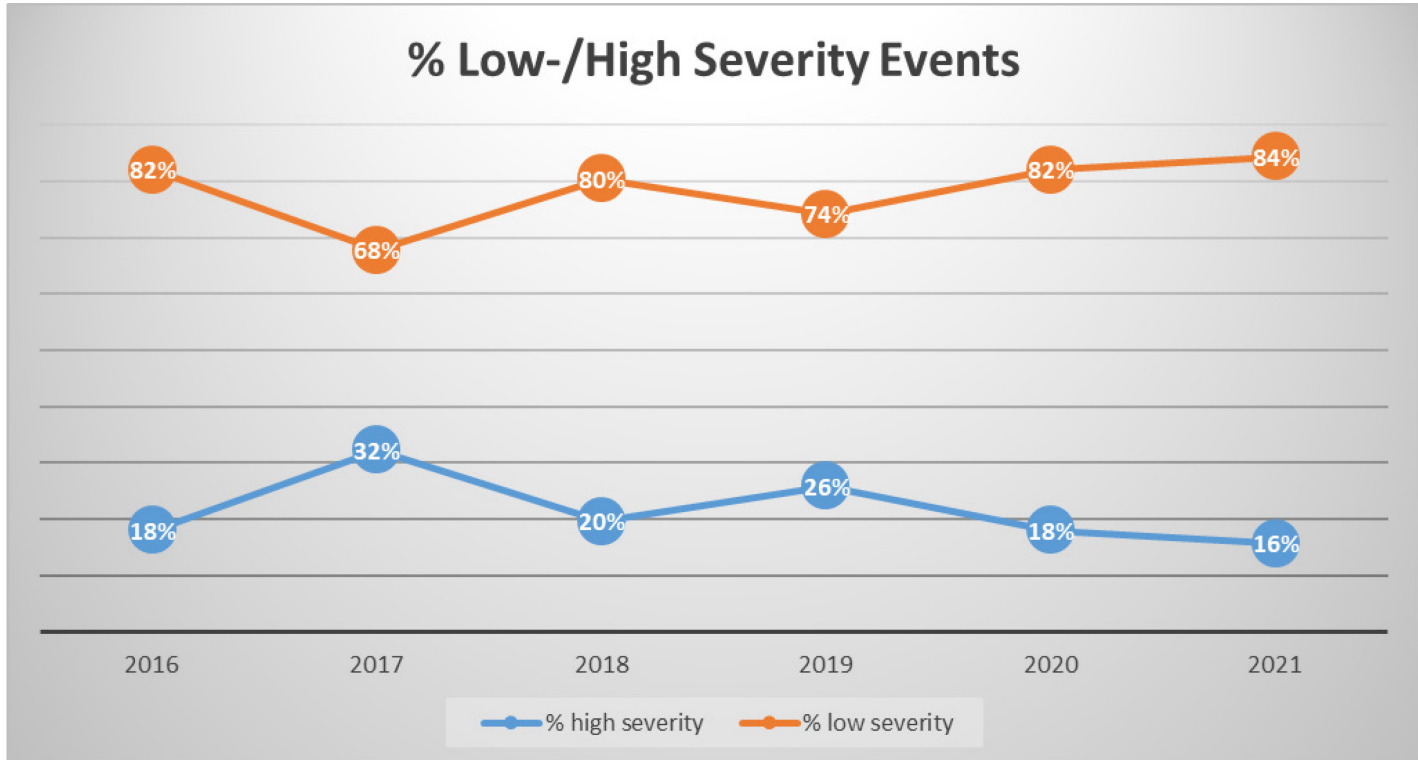


*Figures 2021: provisional, only HB-registered A/C*





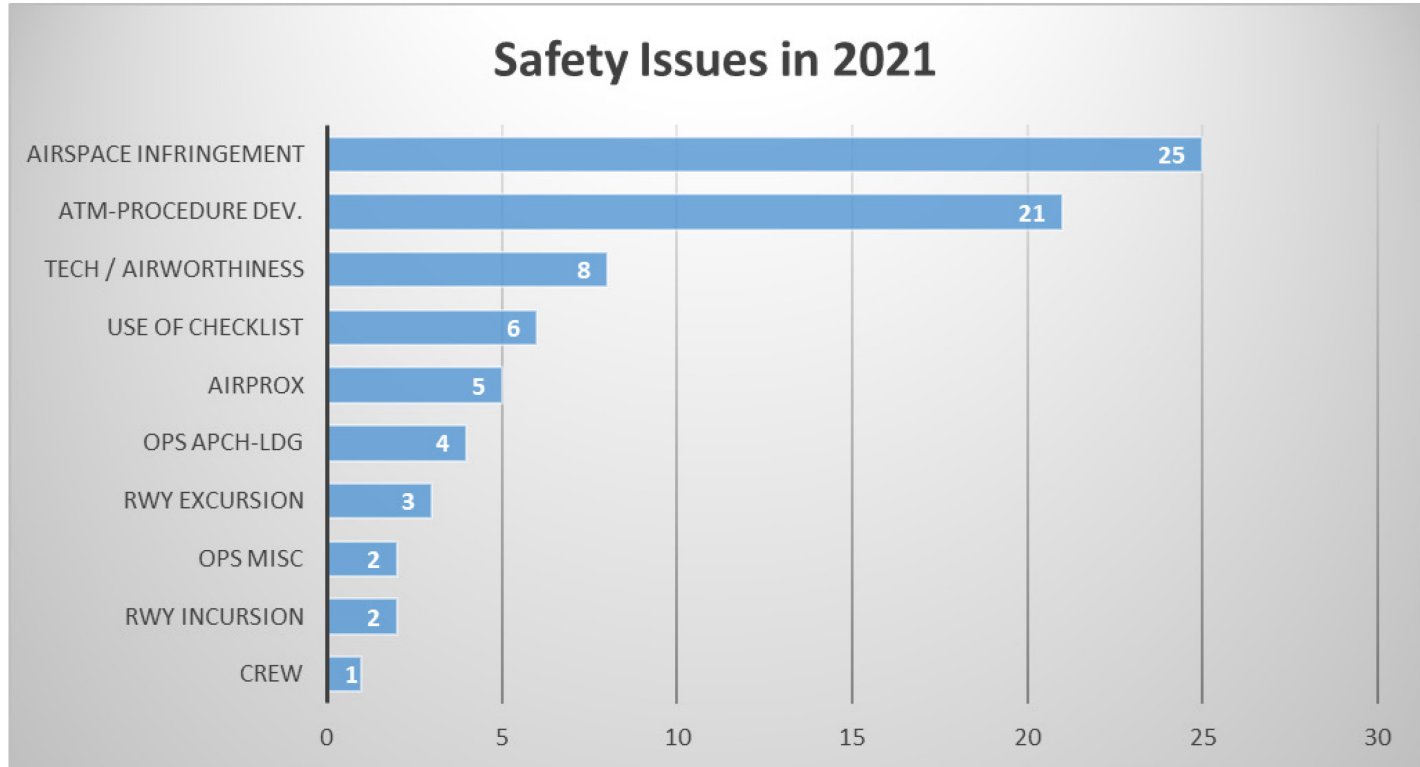
# Data Analysis / Statistics - FOCA



*Figures 2021: provisional, only HB-registered A/C*



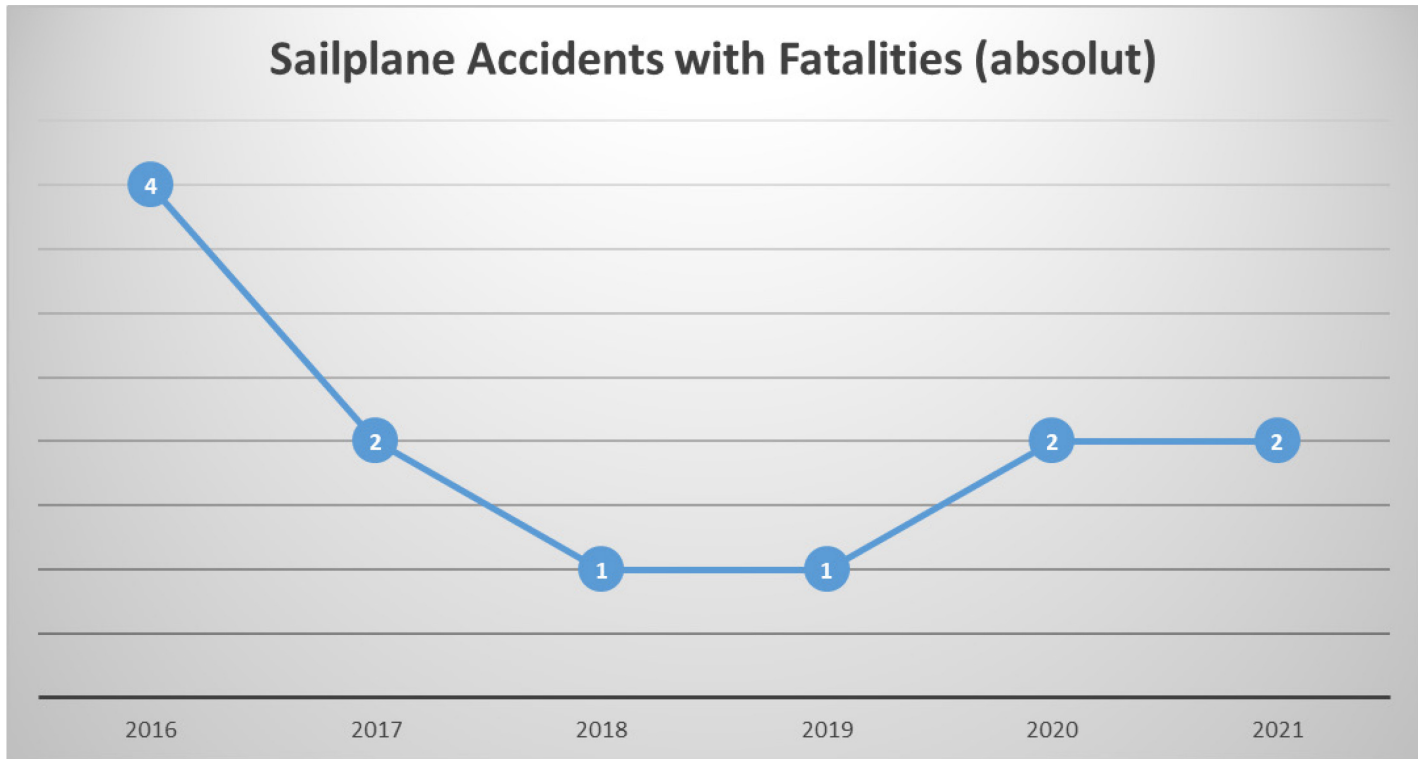
# Data Analysis / Statistics - FOCA



*Figures 2021: provisional, only HB-registered A/C*



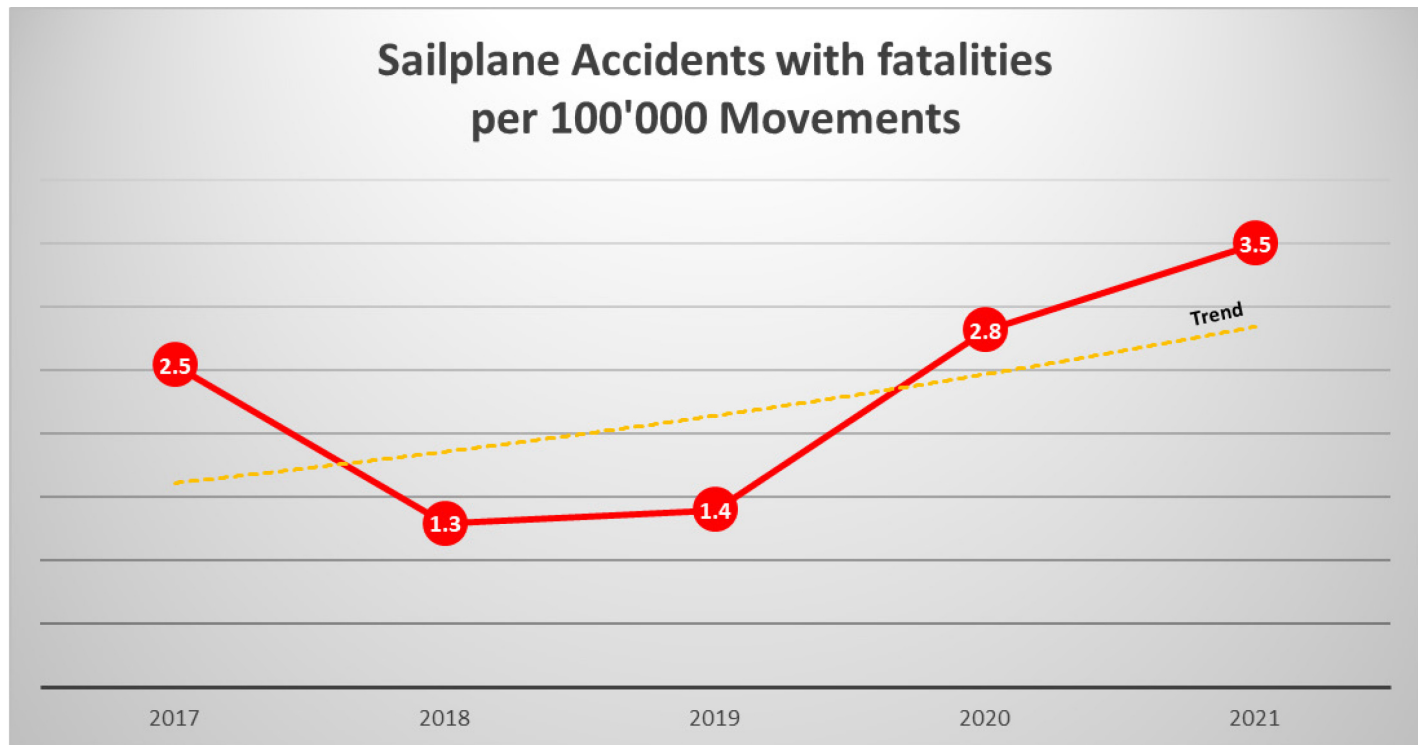
# Data Analysis / Statistics - FOCA



*(Sailplanes HB-registered and other countries)*



# Data Analysis / Statistics - FOCA



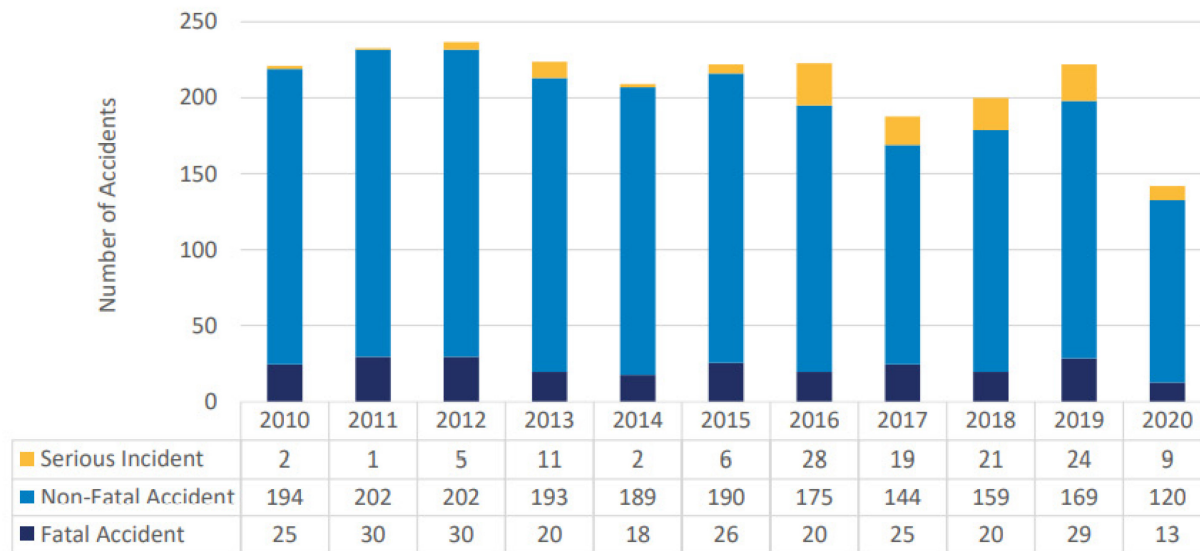
Figures 2021: provisional

(Sailplanes HB-registered and other countries)



# Data Analysis / Statistics - EASA

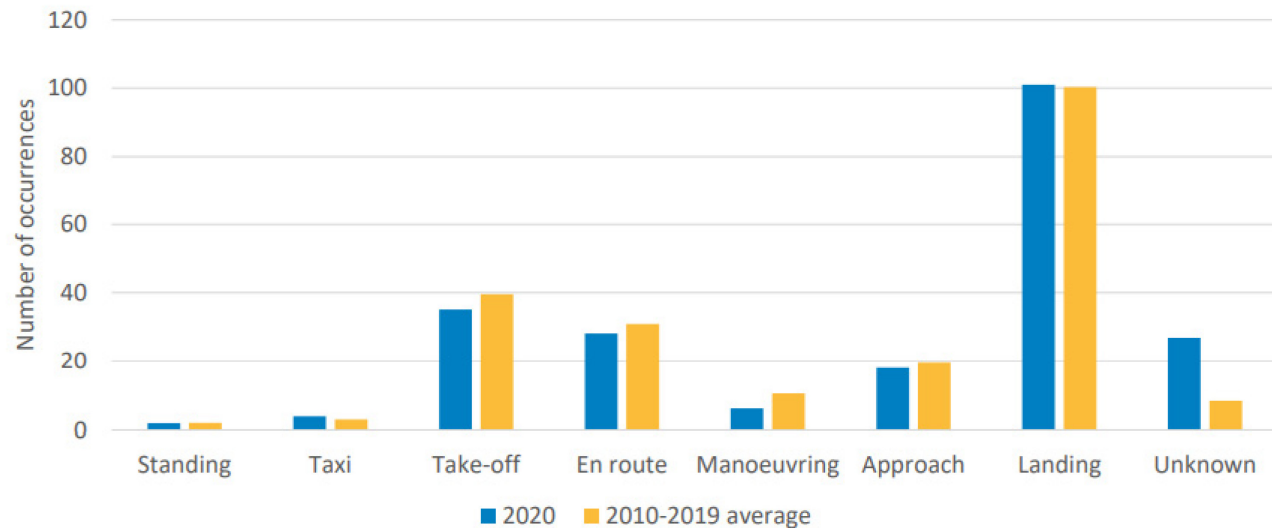
## Sailplane – Accidents and Serious Incidents





# Data Analysis / Statistics - EASA

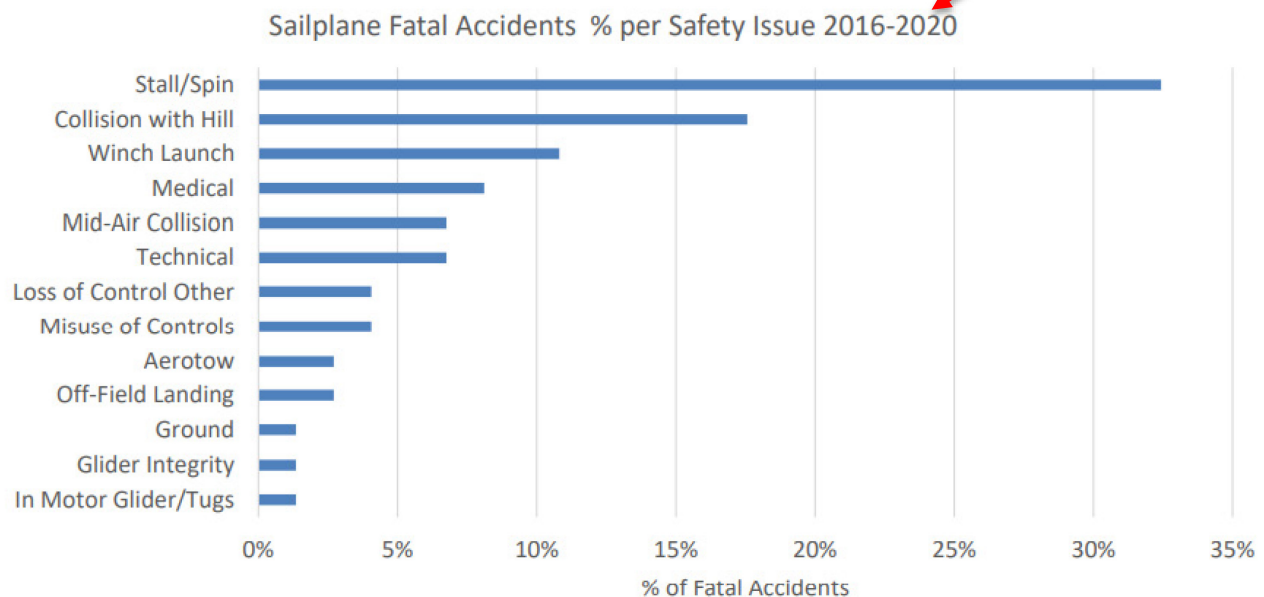
## Sailplane – Phases of Flight





# Data Analysis / Statistics - EASA

## Sailplane portfolio





# Schluss

Fragen und Antworten?

Besten Dank für die Aufmerksamkeit und die Unterstützung im Bereich des Meldewesens!

Kontakt: [www.aviationreporting.eu](http://www.aviationreporting.eu)

Christian Hanke Safety Officer

