



AVIATION SAFETY NETWORK RELEASES 2018 AIRLINER ACCIDENT STATISTICS

News / Airlines



The Aviation Safety Network today released the 2018 airliner accident statistics showing a total of 15 fatal airliner accidents, resulting in 556 fatalities.

Despite several high-profile accidents, the year 2018 was one of the safest years ever for commercial aviation, Aviation Safety Network data show. Yet, last year was worse than the five-year average.

Over the year 2018, the Aviation Safety Network recorded a total of 15 fatal airliner accidents [1], resulting in 556 fatalities. This makes 2018 the third safest year ever by the number of fatal accidents and the ninth safest in terms of fatalities. The safest year in aviation history was 2017 with 10 accidents and 44 lives lost.

Looking at that five-year average of 14 accidents and 480 fatalities, last year was worse on both accounts.

Twelve accidents involved passenger flights, three were cargo flights. Three out of 15 accident airplanes were operated by airlines on the E.U. “blacklist”, up by two compared to 2017.

Given the estimated worldwide air traffic of about 37,800,000 flights, the accident rate is one fatal accident per 2,520,000 flights.

Reflecting on this accident rate, Aviation Safety Network’s CEO Harro Ranter stated that the level of safety has increased significantly: “If the accident rate had remained the same as ten years ago, there would have been 39 fatal accidents last year. At the accident rate of the year 2000, there would have been even 64 fatal accidents. This shows the enormous progress in terms of safety in the past two decades.”

Looking back at the past five years, one thing is clear: Loss of Control accidents are a major safety concern as this type of accident was responsible for at least ten of the 25 worst accidents. Most of those accidents were not survivable.

[1] Statistics are based on all worldwide fatal commercial aircraft accidents (passenger and cargo flights) involving civil aircraft of which the basic model has been certified for carrying 14 or more passengers.

Consequently, the April 11 accident involving an Algerian Air Force IL-76 transport plane that killed 257 is not included. When including military transport aircraft the total number fatalities would be 917 in 25 fatal accidents.

The Aviation Safety Network is an independent organisation located in the Netherlands. Founded in 1996. It has the aim to provide everyone with a (professional) interest in aviation with up-to-date, complete and reliable authoritative information on airliner accidents and safety issues. ASN is an exclusive service of the Flight Safety Foundation (FSF). The figures have been compiled using the airliner accident database of the Aviation Safety Network, the Internet leader in aviation safety information. The Aviation Safety Network uses information from authoritative and official sources.

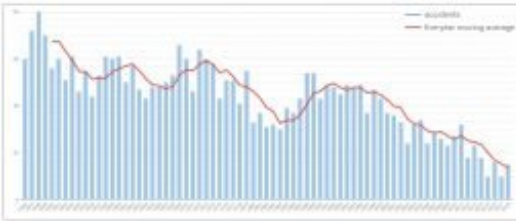
More information:

- [Aviation Safety Network website](#)
- [Data tables with 2018 accident list and statistics](#)
- [Overview of all fatal airliner accidents in 2018](#)

Airline Accident Statistics 2018

556 fatalities

15 fatal accidents



AviationSafetyNetwork

Statistics are based on all accidents involving transport aircraft with passengers. Fatal accidents involving 100 or more fatalities are also included. Source: Aviation Safety Database. Report generated on 01/01/2019.

11 February Rwanda 71	18 February Iran 66	12 March Nepal 51	17 April USA 1	16 May Nepal 2
18 May Cuba 112	5 June Kenya 10	24 June Guinea 4	10 July South Africa 1	4 August Switzerland 20
9 September Saudi Arabia 20	28 September Micronesia 1	29 October Indonesia 189	9 November Qatar 1	20 December D.R. Congo 7

03 JANUARY 2019

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