



LIDO/  
NAVIGATION

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## Lido/SurfaceData

Man-made, fixed obstacles  
around the world!

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## What Lido/SurfaceData is all about

Lido/SurfaceData covers over 1 million obstacles worldwide, including enroute and aerodrome obstacles. High antennas, towers and cranes are typical examples of obstacles included in the Lido/SurfaceData solution.

It is broadly used in ground proximity warning and awareness systems. Lido/SurfaceData is not only processed according to RTCA DO-200 and in line with the corresponding industry standards DO-276 and DO-291, it is also LoA type 1 certified and regularly audited by EASA. Quality checks at every stage of the process guarantee high-quality data.

- Worldwide enroute and aerodrome obstacles
- Data processed according to RTCA DO-200 and in line with industry standards DO-276 and DO-291
- Flexible data filtering, allowing usage in a broad set of applications such as GPWS, Charting or SVS
- Database updated every AIRAC cycle