



AVIATION | PARK  
N O R T H S E A



**LEADING AVIATION AND  
LOGISTICS LOCATION AT THE  
GERMAN NORTH SEA**





## TRAFFIC HUB FOR OVER 50 YEARS



Since its creation in 1959, the Emden Airport has been subject to constant change. Originally founded by the aviation sports club Luftsportverein, Emden Airport established itself as a hub for private and commercial air transport. Due to its outstanding location directly on the North Sea and on the border to the Netherlands, the Emden Sports Airport became the Business Aviation Park North Sea. Logistics and utility companies, as well as business aviation, benefit primarily from the neighboring seaport which has direct access to the highway.

Thanks to state-of-the-art equipment and a high standard of safety, Aviation Park North Sea offers year-round, around-the-clock air transport even in the most severe weather conditions. Whether for private flights, island commuter flights, or cargo flights, flexibility and shorter organizational routes are guaranteed.

The municipal utilities, Stadtwerke Emden, always supported all construction projects to keep up with the rapid pace of change. As a result, Aviation Park North Sea became an important transportation hub connecting Germany with Europe.

Join us on a sightseeing flight over the next few pages and let us show you this important hub from all perspectives. Buckle up and get ready for takeoff. It's always worth it!

- 1959** ● Foundation of the airport by the Interessengemeinschaft zur Förderung des ostfriesischen Flugsportes e. V.
- 1960** ● Construction of the first terminal building with a tower
- 1967** ● Construction of an 800 m long and 20 m wide asphalt runway with night lighting
- 1979** ● Extension of the runway by 200 m to 1,000 m
- 1995** ● Construction of a terminal building with a tower and bistro. Expansion of the apron and taxiways
- 1998/99** ● Extension of the runway by 300 m to 1,300 m. Widening by 10 m to 30 m. Creation of new taxiways

**ESPA**

EUROPEAN  
SERVICE PROVIDER  
FOR AIRPORTS

**Ihr Partner für**  
**COMMUNICATION**  
**NAVIGATION**  
**SURVEILLANCE**

**www.espa.aero**





## COMPANY AND BUSINESS PARK

Aviation Park North Sea's flight operations are available to our service partners around the clock, all year round, with the highest safety standards. It is an important hub for flights to the islands and for the offshore industry. Business customers benefit from flexible scheduling and time savings.

Our high-quality service location is based on the best use of available infrastructure and technology. Our efficient team consists of regularly trained specialists who are complemented by our network of proven partners. This enables us to handle even complex orders at the highest safety standards.

Book a consultation appointment with us. We'll introduce you to an optimal business location in the northwest of Germany on the border to the Netherlands – the best conditions for your business and definitely with a unique view of the Wadden Sea World Heritage Site and of the vast landscapes of East Frisia.



## LOCATIONAL ADVANTAGES:

- Specialization in offshore flight operations
- Certified air navigation service provider
- Approved development plan
- Excellent airport accessibility (highway connection)
- Short distance to wind farms in the German Bight
- Port of Emden with direct rail and highway connections
- Training facility for helicopters and emergency drills
- Technologies of the future (fiber optics, car charging station)

**OMEXOM**

Omexom Renewable Energies Offshore  
Donnerschweer Straße 22-26  
26123 Oldenburg  
Tel. +49 441 350 21 151  
info.offshore@omexom.com



**Wir machen aus  
jeder Brise ein Megawatt.**

[www.omexom-offshore.de](http://www.omexom-offshore.de)





## LANDING BASE FOR YOUR OFFSHORE PROJECTS



Aviation Park North Sea is a commercial airport in Northwest Germany on the border to the Netherlands. With our partner DFS Aviation Services GmbH, we offer certified air navigation services and have specialized in offshore flight operations. Its organized and fast flow of air traffic, its direct connection to the A31, and the short distance to the wind farms mean it offers outstanding accessibility for many large companies in the logistics and energy sectors.

The Aviation Park North Sea, also known as the “Hub of the Northwest,” plays an essential role in international and regional business aviation and provides a forward-looking infrastructure to effectively and efficiently conduct business in Germany and Europe.

**DFS Aviation Services**

**Ihre Experten für Flugsicherung & AFIS**  
**Your experts for Air Traffic Control & AFIS**

[www.dfs-as.aero](http://www.dfs-as.aero)

**EMDION**  
 SAFETY SYSTEMS

**Punktlandung  
 für intelligente  
 Sicherheitssysteme**

+49 4921 3658-200    [emdion.com](http://emdion.com)    [info@emdion.eu](mailto:info@emdion.eu)



**N 53° 23' 28", E 07° 13' 32"**

## BEST VIEW

Thanks to its favorable location, the airport has become a hub between the North Sea, Scandinavia, and the South. At the same time, it also serves as a link between the German North Sea coast and the Ruhr area.

Many business customers of the seaport city of Emden and the region use the airport for flexible scheduling with time savings.

## OUR FLIGHT OFFER

- Scheduled and charter flights
- Europe-wide on request
- Airplanes and helicopters
- Attractive commercial space
- Refueling, lighting, precision flight systems
- Training facility for helicopters and emergency drills



## SUSTAINABILITY IS OUR VISION

For us, sustainability means that we consider our actions, our decisions, and our development with regard to the earth and the environment. We want to assume economic, ecological, and social responsibility.

We practice sustainability and have firmly anchored it in our corporate strategy. The holistic concept "Green Airfield – less CO<sub>2</sub>, less kerosene" has already been launched and is intended to serve as a role model in the market.

Specifically, this means that we are working in cooperation with the State of Lower Saxony as well as DFS Aviation Services GmbH and Braunschweig Research Airport on the projects in the following topic:

- Digitization of air traffic control (Remote Tower Centre)

We are also involved in the following topics:

- Self-sufficient/decentralized energy generation and decentralized energy use
- Use of photovoltaics on hall roofs, wind turbines, energy storage, charging infrastructure for cars
- Use of intelligent technologies for operational control
- Alternative drives for airport vehicles and aircraft (hybrid, electric, H<sub>2</sub>, etc.)
- Creation of a needs-based charging infrastructure for e-aircraft
- Sustainable building (material, intelligent geometry, energy planning/reduction of primary energy demand, greening of buildings, creation of small biotopes, etc.)

<http://www.forschungsflughafen.de/cms/pages/de/home.php>

## Inspektionsleistungen Offshore-Anlagen

(z.B. für Helidecks, Winching Areas, Shipboard Heliports etc.)

- Initialprüfungen, Factory Acceptance Tests, Site Acceptance Tests
  - Zyklische Prüfungen (wiederkehrende Prüfung) / Inspektionen
  - Spezifische Prüfungen (z.B. Friction Testing, Beprobung von HAPI/Befeuerungsanlagen für den Nachtflugbetrieb)
- Alle Leistungen gemäß AVV Hubschrauberflugplätze, ICAO Annex 14 Vol. II & Doc. 9261, UK CAP 437 usw.

Für weitere Informationen:  
[airsight.de/offshore](http://airsight.de/offshore)



## Leistungen Windenergieanlagen (WEA)

(on- & offshore)

- Standortgutachten für die bedarfsgesteuerte Nachtkennzeichnung (BNK) (airsight ist eine vom BMVI benannte Baumusterprüfstelle) inkl. Vor- und Hauptprüfungen
- Aeronautical Studies zur Bewertung von WEA auf die flugbetriebliche Sicherheit
- Verträglichkeitgutachten für WEAs und CNS-Anlagen des Luftverkehrs (z.B. Radar, VOR)
- Begleitung von Projektierern bei der luftrechtlichen Genehmigung

Für weitere Informationen:  
[airsight.de/bnk](http://airsight.de/bnk)



*Ihr Partner für Beratungen und  
Ingenieurdienstleistungen im  
Luftfahrtbereich. Kontaktieren Sie uns!*



airsight GmbH T +49 30 45803177  
Gustav-Meyer-Allee 25 info@airsight.de  
13355 Berlin www.airsight.de







## ARRIVAL AND AIRPORT DATA

|                       |  |                                |  |
|-----------------------|--|--------------------------------|--|
| Location              | 3 km (1.6 NM)<br>northeast of Emden                  | TODA / TORA 07<br>LDA 07       | 1,200 meters<br>1,100 meters               |
| Geographical location | N 53 23 27.51<br>E 007 13 32.15                      | TODA / TORA 25<br>LDA 25       | 1,100 meters<br>1,200 meters               |
| Height                | 0.61 meters (2 feet) NN                              | Operating permit up to         | 14 t MTOM                                  |
| ICAO code             | EDWE   | Operation modes                | IFR/VFR                                    |
| Runway                | ASPH, 1,300 × 30 meters<br>ASDA 07 / 25 1,300 meters | Frequencies AFIS<br>Navigation | 118.605 MHz (EMDEN INFO)<br>GPS-RNAV 07/25 |





Kurze Wege für besten Service.  
Persönlich immer für Sie da.



**TotalEnergies**



Produktservice



Persönlicher  
Service vor Ort



Technischer  
Service



Moderne  
Energien

Immer erreichbar für Sie unter: +49 203 9300-1322  
[rm.luftfahrt@totalenergies.com](mailto:rm.luftfahrt@totalenergies.com)



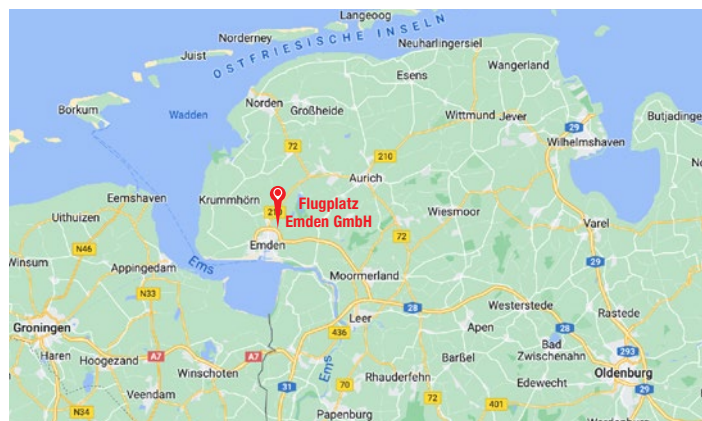


## FLUGPLATZ EMDEN GMBH

Gorch-Fock-Str. 103  
26721 Emden

Phone: 04921 44712  
Fax: 04921 41054

Email: [verwaltung@flugplatz-emden.de](mailto:verwaltung@flugplatz-emden.de)  
[www.flugplatz-emden.de](http://www.flugplatz-emden.de)



### Day light savings time (DST)

Monday to Friday (Mon-Fri)  
6:30 a.m. to 8:30 p.m. local time, O/T PPR  
Saturday/Sunday/Holidays (Sat, Sun + Hol)  
8:00 a.m. to 8:30 p.m. local time, O/T PPR  
Monday to Friday (Mon-Fri)  
6:30 a.m. to 6:00 p.m. local time, O/T PPR  
Saturday/Sunday/Holidays (Sat, Sun + Hol)  
9:00 a.m. to 5:00 p.m. local time, O/T PPR

### Standard time (ST)

PPR (early) for the following day, must be registered during opening hours by 3:00 p.m. local time the day before.  
PPR (late) must be registered during opening hours by 3:00 p.m. local time on the same day.  
Please always send PPR requests in writing by email to: [tower@flugplatz-emden.de](mailto:tower@flugplatz-emden.de)