

TRANSPORT LOGISTIC 02 - 05 June 2025 GERMANY UPDATE

GLP fuels the businesses that make the modern world run more efficiently.

Visit us in Hall: B5.210

GERMANY UPDATE

We are proud to be delivering some of the best-in-class logistics developments at key strategic logistics locations close to major cities and infrastructure throughout Europe and Germany.

With a mix of existing properties, speculative projects and build-to-suit solutions in the region, we can proactively identify and respond quickly to logistics providers real estate requirements whatever the demand might be.

Sustainability is at that heart of our approach, providing PV systems and green roofs as well as E-charging for trucks, cars and bikes at our developments. In 2025, all of our assets in Germany will be equipped with e-charging systems.

We design rainwater harvesting solutions and create energy and heating optimisation programmes for our building making them run as efficiently as possible as well as reducing the operational carbon footprint. We build to the highest standards with all new develop- ments aiming for DNGB Gold rating.



GLP All available Spaces / new Developments in Germany

- → Prime locations
- → High quality warehouses
- → Best-in-class specifications
- → Build-to-suit opportunities

Click on each Asset

or visit eu.GLP.com

for more information

→ Immediately available space

Logistics Centre Hamburg South (Bispingen) 12,582 SQM Gla **Logistics Centre** Magna Park Dusseldorf South Berlin-Werder (Havel) NOW 32,713 SQM Gla 03 79,518 SQM Gla amburg 02 **Logistics Centre Bremen South** BERLIN Hanover 03 67,092 SQM Gla Logistics and Dortmand **Business Centre** Dresden Dusseldorf Cologne South (Bruhl) Cologne 40,347 SQM Gla **Logistics Centre** Leipzig (Grimma) NOW Frankfurt 25,732 SQM Gla Logistics Centre Simmern 3 65,300 SQM Gla 05 Stuttgart **Logistics Centre** AVAILABLE NOW Munich **Logistics Centre** Ingolstadt Philippsburg 13.268 SOM Gla 120,570 SQM Gla **Logistics Centre Logistics Centre** Schifferstadt Ense Höingen NOW 06 53,412 SQM Gla 20,699 SQM Gla



A Logistics Centre Bremen South











Logistics and Business Centre Cologne South (Bruhl)







No available Q2 2028



A 2.5 MW PV system on the entire roof top is being planned and will be realised shortly.





C Logistics Centre Simmern 3







available 12 months after conclusion of the lease



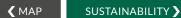
D Logistics Centre Philippsburg







No. available Q3 2025





Logistics Centre Ense Höingen







No available Q1 2026





D1 Logistics Centre Dusseldorf South 1 (Dormagen)















AVAILABLE SPACE



D2 Logistics Centre Hamburg South (Bispingen)







available now



A 2.0 MW PV system on the entire roof is being planned and will start installation in 2025, becoming operational in Q1 2026.











Magna Park Berlin-Werder (Havel)







> available now



Extensive tree planting has been undertaken with more than 550 trees planted in the surrounding land area.









D4 Logistics Centre Leipzig (Grimma)









available now



A 2.0 MW PV system on the entire roof is being planned and will will start installation in 2025





30% of the car park has been provisionally designed to facilitate electric car charging points.







D5 Logistics Centre Ingolstadt





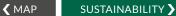


🤣 available now



1.0 MW PV system on the entire roof is in installation and will become operational in 2025.







Logistics Centre Schifferstadt









available now



2.0 MW PV system across bothroofs is in installation and will become operational in Q3 2025





A green roof system is installed across 50% of the roof area. It is made of five layers: protection membrane, drainage element, filter fleece, soil substrate and vegetation.





〈MAP

PV AS A SERVICE

BE GREEN

Sustainability Enhancing the natural eco-system

Our logistics parks are built using innovative construction techniques to promote sustainable buildings and operations.

Identifying measures to help reduce our carbon footprint of energy and water (fauna and flora)

Improve on site the natural biodiversity

Use natural light and recyclable materials

Our commitment to sustainability

GLP

We have a responsibility to consider our people and the planet. That's why we use smart sustainable technology to help reduce our carbon footprint, whilst investing in long-term relationships with local communities.

Sustainability **PV as a service**



Our ambition is to become one of the leading renewable energy developers, investors and operators in Europe. GLP will develop, own and operate the solar projects, removing the capital cost constraint for customers.

By joining us on this journey, our customers will be able to meet their decarbonisation objectives and secure a long-term supply of clean energy at stable prices. Furthermore, they will have access to other synergic technologies such as EV charging or battery storage.

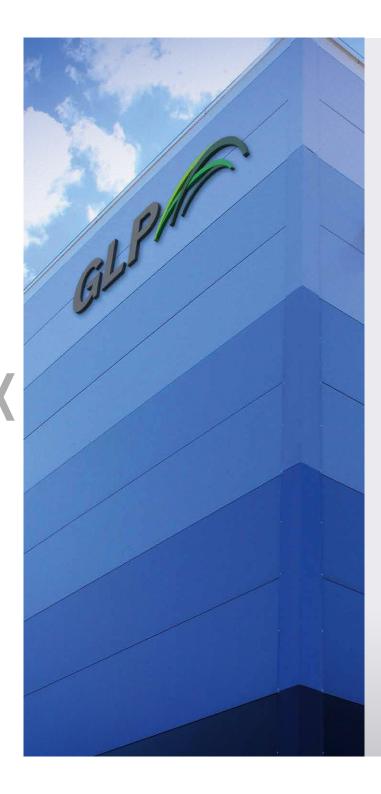
In Germany, the GLP Clean Energy team, the renewable energy business in Europe, has an operating portfolio of more than 5MW, which will grow to more than 20MW in 2025.



For more details please contact:

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SUSTAINABILITY 🔰



Retail / Pharma / E-commerce / Manufacturing / 3PL 70% of our customers enjoy repeat business with us

Customer-focused teams, committed to building long term relationships and helping our customers grow their businesses.



The expansion of our logistics portfolio will benefit both our customers, to whom we offer sites in prime locations despite the shortage of available land, and our international investors, who can secure an attractive cashflow and value appreciation through our business success.

Patrick Frank Country Director for GLP Germany

A trusted partner for global brands





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