



Reduced carbon emissions riga

To achieve Level 3 of the Airport Carbon Accreditation programme, Riga Airport has taken significant steps to reduce its direct emissions. These efforts include installing solar panel parks, incorporating ...

By reaching Level 3+ accreditation in the global Airport Carbon Accreditation (ACA) programme, Riga Airport has become the first climate-neutral airport in the Baltic region, having ...

Riga Airport, the primary international gateway to Latvia, has announced an ambitious commitment to achieve carbon neutrality by 2035. This initiative is closely aligned with Latvia's ...

Riga Airport has become the first climate-neutral airport in the Baltic region, having offset all directly generated CO₂e emissions. Winning Level 3+ accreditation in the global Airport Carbon ...

Looking ahead, Riga Airport's strategy and long-term development plan set out a clear pathway towards its goal of achieving net zero carbon emissions by 2035.

Taking into account the need to accelerate climate change mitigation and strengthen company's reputation for sustainable development in the aviation sector in Europe, RIX Riga Airport has revised ...

RIX Riga Airport has committed to becoming climate neutral by 2035 - 15 years earlier than originally planned. The updated Net Zero 2050 strategy focuses on significantly reducing all ...

The label is now displayed at Riga City Hall. Achieving the mission goal--an 80% reduction in greenhouse gas emissions by 2030 compared to 1990--requires phasing out fossil fuels ...

Riga Airport plans to continue advancing emissions reduction by investing in renewable energy production, electrifying ground handling equipment, and enhancing collaboration with airlines, ...



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Web: <https://www.rocksteadyfloors.co.za>

