



Oriplast GmbH **Investment in the Future:**

NEW SOLAR SYSTEM FOR ENVIRONMENTAL
PROTECTION AND ENERGY SECURITY



Introduction

Oriplast GmbH is proud to announce that as of **June 1, 2023**, a **state-of-the-art solar power** system will be operational on the roof of its headquarters in Neunkirchen.

This investment makes an important **contribution to climate protection** and at the same time increases supply security.

Facts about the solar system



Commissioning: **01/06/2023**



Location: Company headquarters in **Neunkirchen**



Consists of **340 solar panels** with a capacity of 410 watts each



Daily production: **650-1,000 kWh**



Covers **up to 120%** of the company's current electricity consumption





For the environment

With the installation of the solar plant, **Oriplast GmbH** is making a clear statement for **sustainability and environmental protection**. By using renewable energies, we are **reducing our carbon footprint** and actively contributing to climate protection.







Security of Supply and Independence

The solar installation covers **120%** of the company's current electricity demand. This not only covers the entire demand but also generates **surplus electricity** that can be fed into the public grid. This means more **independence** and higher **supply security** for Oriplast, even in times of rising electricity prices.



Together for a sustainable future

Oriplast GmbH is proud to contribute to **achieving climate goals** by commissioning the solar power plant. We are convinced that every individual, whether a private person or a company, can do their part to create a **sustainable and environmentally friendly future**.



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