

# Building Integrated Photovoltaic System

This photovoltaic system is integrated into a building structure, specifically a rooftop. The system has a size of 147.50 KWp and was completed in September 2008.



## System Overview

### High-Efficiency Solar Solution

This building-integrated photovoltaic system represents a sophisticated approach to renewable energy generation. With a total system size of 147.50 KWp, the array is designed to optimize roof space for significant electricity production. By integrating seamlessly with existing architecture, this system provides a reliable source of green energy suitable for commercial and industrial facility requirements.

## Technical Specifications

### Installed Capacity

**147.5 KWp**  
System Size

### Module Type

e-Module CS6A-PE

## Project Details

### Installation Location

Friedeburg, Germany

### Completion Date

September 2008