

BAE Systems Hägglunds

Trina Solar PV system

Total installed capacity: **370 MWp**
PV modules: **1,465**

Trina Solar PV system

370 MWp

System

165,000 KG CO₂

Equivalent

1,465

Modules

Façade-
mounted
PV system

Figure 1: Schematic representation of the experimental design. The figure shows a grid of 12 panels arranged in 4 rows and 3 columns. Each panel contains a schematic of a brain section with various regions labeled. The labels include BAe S, H, S, AB, S, BAe S, PV, and T. Arrows indicate the location of specific regions. The panels are labeled with numbers 1 through 12 in the top right corner.

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LOCATION

2. **Содержание**

SYSTEM TYPE

F *Photovoltaic* **PV**, *see* **Solar**

SYSTEM SIZE

370 W

PRODUCT

TSM-DC05A.05 H M B 265W

NUMBER OF MODULES

1,465

ANNUAL ENERGY OUTPUT

312 MW

COMPLETION DATE

N 2015

