



Wohnhaus in Chioggia

Introduction

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PROJECT DATA

Project type	renovation
Building use	residential
Building address	Via M. Polo, Chioggia (VE), Italien

BIPV systems

BIPV SYSTEM DATA

Architectural system	Vordach
Integration year	2022
Active material	monokristallines Silizium
Module transparency	semi-transparent
Module technology	glass-glass, hidden PV, standard modules
System power [kWp]	4,6

BIPV SYSTEM COSTS

Stakeholders

BIPV system designer

GruppoSTG Srl

BIPV system installer

GruppoSTG Srl
Via P. Paleocapa 19, Bergamo (BG), Italien
+39 035-0510171
<https://www.gruppostg.com/it/>

BIPV components producer

GruppoSTG Srl
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Case study author: