



**Ksenia Security**

## Einführung

Ksenia Security, active in the domotics and intrusion detection, is located in one of the oldest villages in the Marche region. The company mission is translated in the buildings' architecture, merging tradition and innovation. Traditional shapes and materials are mixed to innovative technologies, like the semi-transparent BIPV systems integrated in the roof.

## PROJEKTDATEN

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<b>Projektart</b>	Neubau
<b>Gebäudefunktion</b>	Handel
<b>Gebäudeadresse</b>	Str. Prov. Valtésino 49, Ripatransone (AP), Italien

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## BIPV-Systems

### BIPV-SYSTEMDATEN

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<b>Architektonisches System</b>	Oberlicht
<b>BIPV-Integrationsjahr</b>	2020
<b>Active material</b>	monokristallines Silizium
<b>Modultransparenz</b>	halbtransparent
<b>Modultechnik</b>	Glas-Glas, erkennbare PV, kundenspezifische Module
<b>Systemleistung [kWp]</b>	45

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### BIPV-SYSTEMKOSTEN

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## Stakeholder

### Hauptgebäudeplaner

Valentina Schiavi, Emanuele Colletta

### BIPV-Systemdesigner

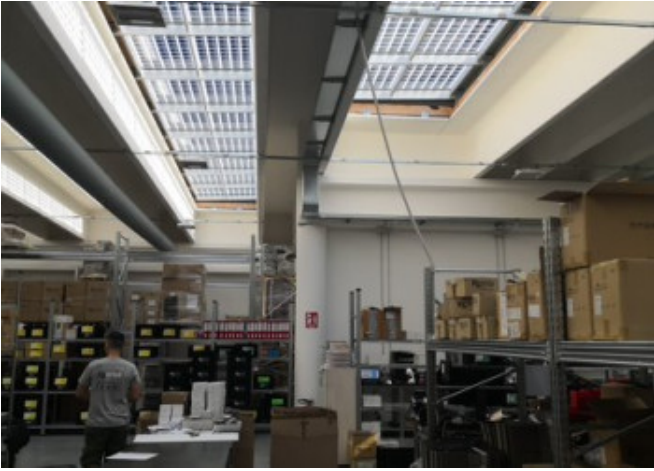
GruppoSTG Srl

### Installateur des BIPV-Systems

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

### Hersteller von BIPV-Komponenten

GruppoSTG Srl  
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Autor der Fallstudie: