



**Residential building on Bologna hills**

## Introduction

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## PROJECT DATA

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<b>Project type</b>	renovation
<b>Building use</b>	residential
<b>Heritage constraint</b>	conservation area
<b>Building address</b>	San Lazzaro di Savena (BO), Italy

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### BIPV systems

#### BIPV SYSTEM DATA

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<b>Architectural system</b>	opaque roof
<b>Integration year</b>	2022
<b>Active material</b>	monocrystalline silicon
<b>Module transparency</b>	opaque
<b>Module technology</b>	glass-backsheet, hidden PV, standard modules
<b>System power [kWp]</b>	14.3
<b>Module dimensions [mm]</b>	1,980 x 1,000 x 40

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#### BIPV SYSTEM COSTS

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## Stakeholders

### **BIPV system designer**

GruppoSTG Srl

### **BIPV system installer**

GruppoSTG Srl

Via P. Paleocapa 19, Bergamo (BG), Italy

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<https://www.gruppostg.com/it/>

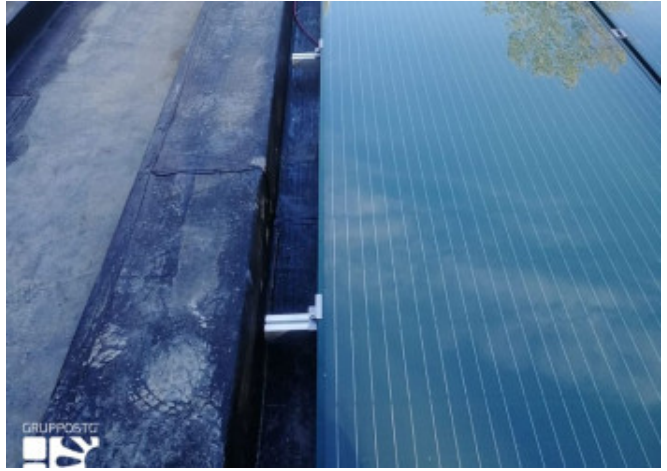
### **BIPV components producer**

GruppoSTG Srl

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Case study author: