RHEINZINK®

ABRAM GUREWICZ GUESTHOUSE

Otwock, Polen

Bauherr
Carolina Car Company,
Warsaw,
Poland

MIRAI Clinic,
Otwock,
Poland

Planender Architekt
Grupa5 Architekci,
Warsaw,
Poland

Ausführung der RHEINZINK-Arbeiten
BLACHART Stanisław Głusiński,
Rybie,
Poland

RHEINZINK material supplier:
EKRO Sp. z o.o.,
Wolica,
Poland

Technische Daten
Roof: 800 m², 4 t, Double Standing Seam
RHEINZINK-CLASSIC bright rolled

Architectural Details: 17 m², 1 t, Flat Lock Tile System
RHEINZINK-CLASSIC bright rolled

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The Abram Gurewicz Guesthouse is one of Otwock's most recognizable landmarks and the largest wooden building in the Świdermajer style in Poland. It was built in stages between 1906 and 1921 at the initiative of Abram Gurewicz and his son Szymon. From the outset, it was a unique place – a modern medical and dietary facility equipped with sewage, running water, electricity, and a telephone, a rarity in the early 20th century. The building captivated with its rich detail: openwork verandas, glass terraces, numerous balconies, and a distinctive turret that became its hallmark. Surrounded by an

English-style park, it served as a symbol of the spa town of Otwock for decades.

After years of neglect and deterioration, the guesthouse required a thorough overhaul. Grupa 5 Architekci was tasked not only with restoring its historic appearance but also with ensuring the building's durability for decades to come. Two key aspects proved crucial: the reconstruction of the wooden structure and a new roof. Due to its poor technical condition, the original structure was almost completely demolished. The building's interior was reinforced with a reinforced concrete shell, clad in pinewood, constructed using traditional post-and-beam construction techniques. Historic details were restored, and some original elements were preserved and reused.

A particular challenge was the reconstruction of the turret, destroyed by the Germans during World War II. Thanks to archival photographs and collaboration with craftsmen specializing in traditional carpentry and sheet metal work, its original form was restored. The roof, one of the guesthouse's most distinctive features, was also completely restored. The RHEINZINK double standing seam roof system was used, allowing for precise reproduction of the historic roof slope while ensuring durability and watertightness for generations to come.