EGON EIERMANN Avard 2019

THE INTERNATIONAL COMPETITION FOR ARCHITECTURE STUDENTS

donated by EQUITONE facade panels

The consolidation of the city: Urban densification of buildings and vacant building sites

EQUITONE presents the Egon Eiermann Award, an international competition for architecture students. For the first time in its history the award will take place in several European countries. The award offers students of architecture and graduates a platform to present their design ideas to a broad audience.

The task set

The competition task consists of finding a building, a vacant builidng site or a suitable area in a freely chosen city. You should examine the situation there and, as the result of this examination, determine the function that is needed. Then, depending on the place, you should design a new building, an addition of storeys to an existing building, or an extension, always under the premises of giving the surrounding urban space a new quality.

Participants

All students of architecture who are studying at a university in Austria, Germany, Hungary, Portugal, Romania, Spain, Switzerland are entitled to take part. In addition graduates of universities in the countries listed who received their diploma, bachelor or master's degree in architecture not more than two years ago are entitled to enter. Group works are permitted.

Prizes:

The total prize money sum is **5.000 Euro**. The distribution of the prize sum is decided upon by the jury. For those prize-winning works that were supervised by a university chair or department the competition organisers will make an additional sum of 1000 euros available to the chair to cover excursion costs.

Patrícia Barbas, Barbas Lopes Arquitectos, Lisboa, Portugal
Prof. Barbara Holzer, Holzer Kobler Architekturen, Zurich, Switzerland
Nieto/Sobejano Arquitectos, Madrid, Spain
Michael Obrist, feld72, Vienna, Austria
Levente Szabó, Hetedik Müterem, Budapest, Hungary
Prof. Ludwig Wappner, Allmann Sattler Wappner, Munich, Germany



EQUITONE is a through-coloured facade material designed by and for architects. Our company has produced these facade panels since the 1950's under the name "ETERNIT". Every EQUITONE panel is unique, showing the raw, untreated texture of the fibre cement base material. Fibre cement is a cement composite material that consists of cement, cellulose and mineral materials, reinforced by a visible matrix. Nothing else. No matter what design options you explore, the through-coloured nature of EQUITONE assures crisp, monolithic details. www.equitone.com

