



Eilenburger

Fenstertechnik

Sound-absorbing HAFENCITY windows from Eilenburg

» Gossen-Areal - Erlangen, Germany, 2016



For a residential development surrounded by noise from three sides, 214 floor-to-ceiling HAFENCITY windows were used in order to reduce the external noise level at partially open windows from 66 dB to 30 dB indoor noise level.

Pictures: Christine Blei Photography
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» Weilburger Strasse – Frankfurt, Germany, 2018

135 specially designed and project-related HAFENCITY windows with 39 dB sound reduction index (partially open) have been installed in a residential area located near a multi-track railway system.



» Grosse Bahnstrasse – Hamburg, Germany, 2018

On a street with extremely heavy traffic, 24 four-part floor-to-ceiling HAFENCITY windows with 46 dB sound reduction index (partially open) were used.



» Ihringshäuser Strasse – Kassel, Germany, 2017

For the building site, which is subject to noise from two sides, 64 of the approx. 350 windows were designed as HAFENCITY windows for shelter rooms.



» Aspelohe – Norderstedt, Germany, 2018

105 room-high HAFENCITY windows with two wings and 39 dB sound reduction index at partially open condition have been installed.

