Reference project

Zweckverband Müllverwertung, Schwandorf
Architecture: Bernd Lederle, archimedialab, Stuttgart

ZMS
Zweckverband Müllverwertung Schwandorf
Alustraße 7
Schwandorf
Germany

Completion date: 2009
Products:
ambition ariva

Window elements protrude out of the embankment, allowing staff a view of the green area outside.

The complex wooden-truss construction enabled an organic design thanks to modern laser technology. Photos: Sedus / DSN

On the side facing the road and residential construction, the new office building of the Schwandorf waste-material power station was integrated in an embankment. The result is that the building itself is barely visible and that the local residents are largely spared the sight of the facilities in which household waste and bulky refuse are used to generate energy. Brief surprising glances into the grounds are possible for anyone driving past the site. The office building reveals itself and, with its lovingly designed green areas, turns out to be an attractive place to work that is focused on the needs of the future. Architect Bernd Lederle took pains to ensure integration into the local landscape and, on the inside, used a powerful range of colours and an exceptional language of form.

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sedus

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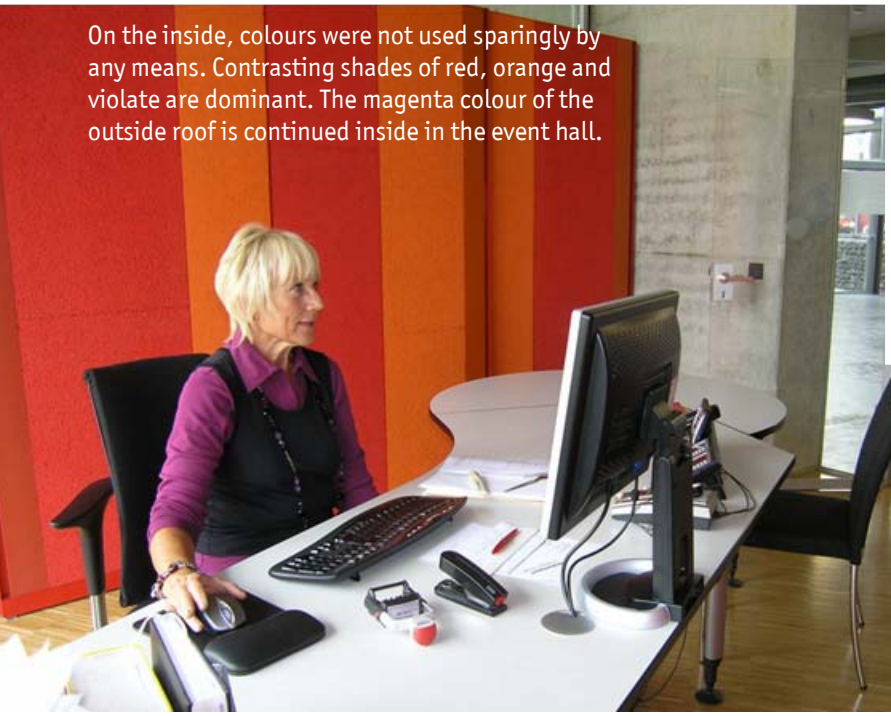

On the inside, colours were not used sparingly by any means. Contrasting shades of red, orange and violate are dominant. The magenta colour of the outside roof is continued inside in the event hall.

Single workstation: **ambition ariva** with an adjoining table for meetings next to the workstation (above). Double workstation with additional desk (below).