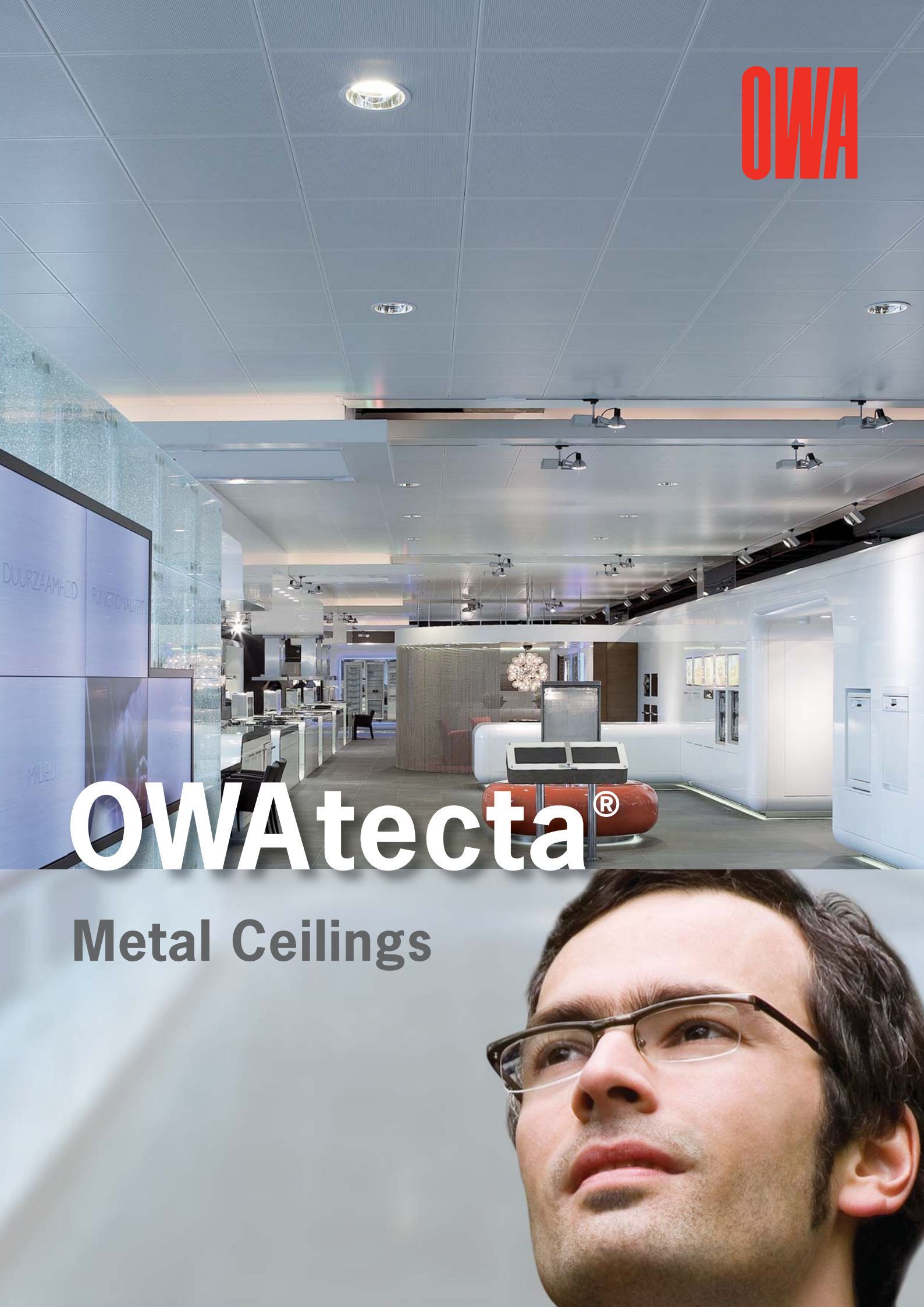




OWA

OWAtecta®

Metal Ceilings





A photograph of a modern interior space featuring a white, grid-patterned metal ceiling. Several circular recessed lights are installed in the ceiling, some of which are illuminated. The ceiling is part of a larger architectural structure with curved white walls and a dark base. The overall aesthetic is clean and contemporary.

> OWAtecta® Metal Ceilings

Bringing performance in shape

OWA metal ceilings open up new design possibilities with a fascinating building material. Standard tiles, linear panels, special formats, arched slab – combine creative styling of surfaces with outstanding acoustical, air-conditioning, hygiene and fire protection properties. OWAtecta® metal ceilings – performance in best shape. Ceiling solutions at the height of modernity.



➤ **Miele Inspirience Centre, Vianen/The Netherlands**

Clip-in system S 31, 600 x 600 mm

Perforation L 2516 (2.5 mm hole diameter, 16 % open area)

Architects:

BEST architecten BV, Best/The Netherlands

M+R interieurarchitecten b. v., Eindhoven/The Netherlands



OWAtecta® special design „Gull Wing“ (vaulted ceiling)





OWAtecta® tecral metal fire protection ceiling



OWAtecta® System S 33/S 45, lay-in system for 24 mm or 15 mm grid



Meetingroom
Drawing
Room
IP Creation Support





➤ **Philips, Eindhoven/The Netherlands**

Clip-in system S 31, 600 x 600 mm

Perforation L 2516

(2.5 mm hole diameter, 16 % open area)

Architects: JHK Architecten, Utrecht/The Netherlands

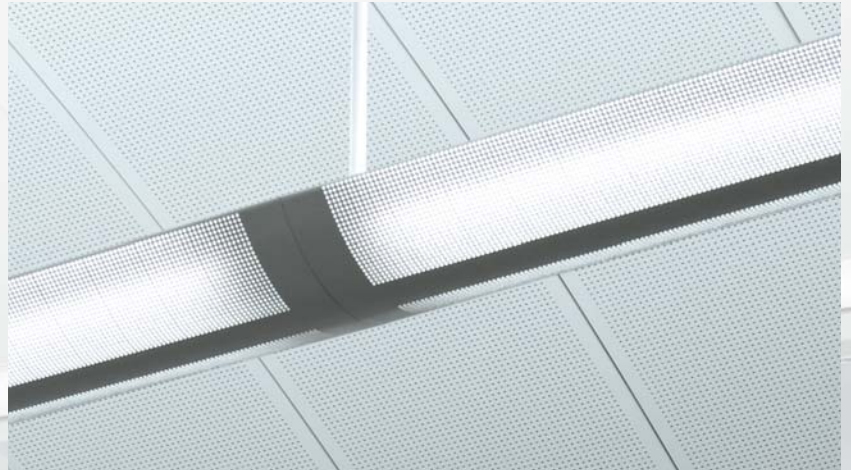


OWAtecta® System S 22/S 31, clip-in system, suitable for installation in cleanrooms









➤ **ABSA-CAPITAL/Barclays P.M.,
Sandton-Johannesburg/South Africa**

Special design curved panels,
1900 x 300 mm, between 300 mm C Bandraster
3 mm hole diameter

Architects: TECTONIQUA, Johannesburg/South Africa

OWAtecta® System S 32, clip-in system concealed, swing down



OWAtecta® System S 42







➤ O.R. Tambo International Airport, Johannesburg/South Africa

Special design panels,
1800 x 600 mm, height 50 mm,
8 mm hole diameter, 10 % open area

Architects:

CTB (Central Terminal Building): Bentel Associates
International (Pty) Ltd.

A1 A2 (Arrivals): Shabangu Architects











OWAtecta® Metal Ceilings



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