

PHOTOVOLTAIC FAÇADE

NEW CONSTRUCTION

Onyx Solar supplied photovoltaic glass to the **Femsa** Headquarters in Monterrey, which stands as the largest **Coca-Cola** bottler globally. The project involved installing a second skin façade composed of amorphous silicon photovoltaic glass.

The installation comprised laminated PV glass panels, blending both **fully opaque and semi-transparent panels** in line with the façade's design.



TECHNICAL DATA

Nominal Power (Wp/m²)	38 Wp/m²
Visible Light Transmittance (VLT)	20%
Solar Factor (g-value)	34%
U value (W/m²K)	N/A
U value (Btu/h ft² °F)	N/A
Light Reflection (external)	8%

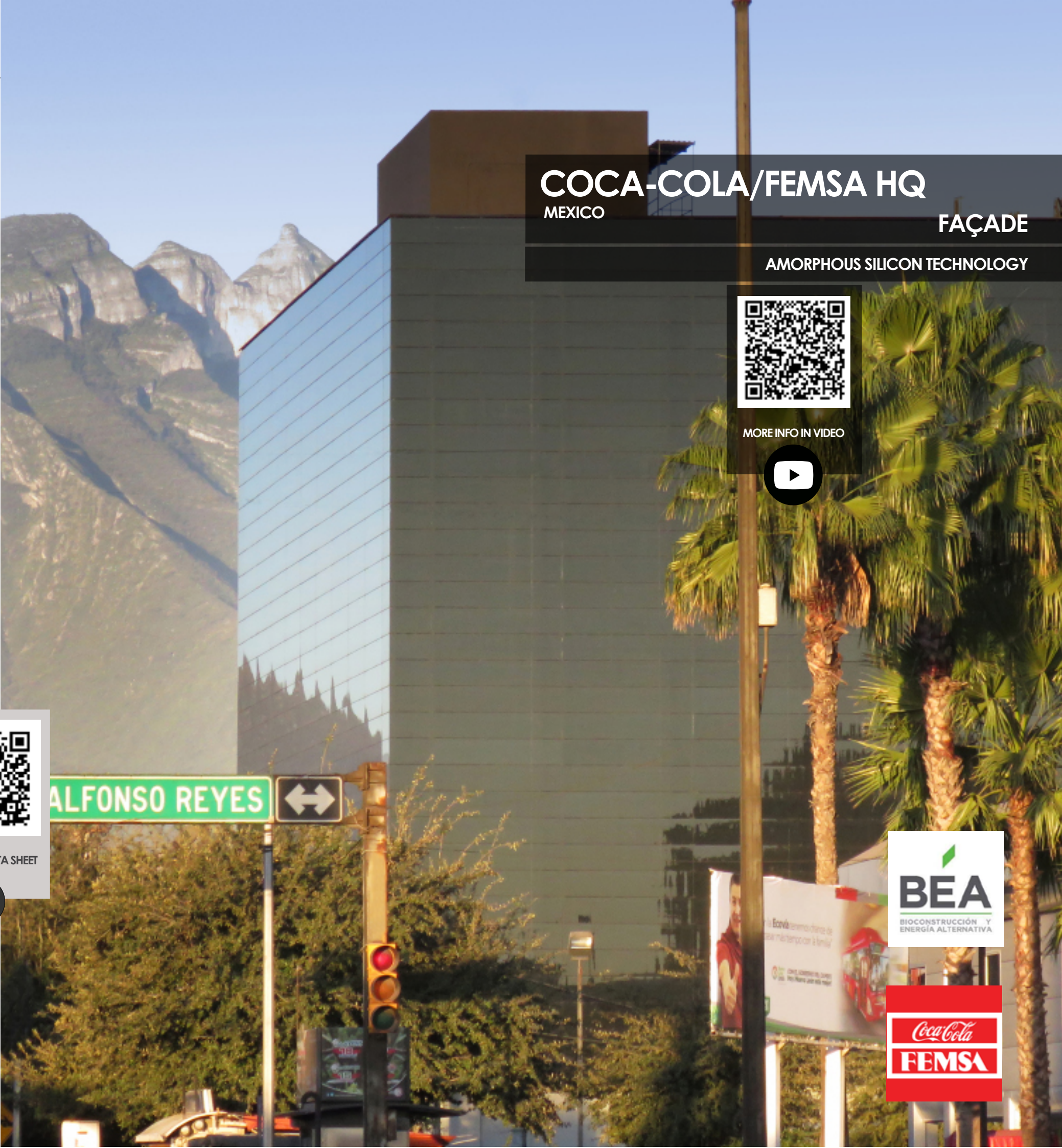


TECHNICAL DATA SHEET



VENTILATED FAÇADE

An exterior cladding system for a building featuring a double layer separated from the main structure by an air gap.



COCA-COLA/FEMSA HQ
MEXICO

FAÇADE

AMORPHOUS SILICON TECHNOLOGY



MORE INFO IN VIDEO

