

# Reference

LAMILUX Gebäudeautomation



Terminal 2, Munich

## Essential info

Place / country:	Munich, Germany
Year:	2003
Building type:	Departure Lounge
Solutions:	CI System Glass Architecture KWS 60 Solar control insulation glass Venetian blind systems SHEV control technology Main control and sub-control panels SPS controls

Control of all natural smoke exhaust devices in combination with solar protection and climate optimisation

- Connection to BMS "fire coordinator" and "building management system climate optimisation"
- Venetian blind system activated via 230 LON bus modules
- Glass louvers for supply air and air vents
- CI System Glass Architecture KWS 60 ridged roof glazing, 15° pitch
- Solar control insulation glass with Stopray Carat PVB film, 47% light transmission, G value = about 25%, Ug value = 1.1 W/(m<sup>2</sup>K)

## LAMILUX HEINRICH STRUNZ GMBH

POB 1540 - 95105 Rehau/Germany - Phone: +49 (0)9283/595-0 - Fax: +49 (0)9283/595-290

E-Mail: [information@lamilux.com](mailto:information@lamilux.com) - [www.lamilux.com](http://www.lamilux.com)

# Reference

LAMILUX Gebäudeautomation



Terminal 2, Munich



**LAMILUX HEINRICH STRUNZ GMBH**

POB 1540 - 95105 Rehau/Germany - Phone: +49 (0)9283/595-0 - Fax: +49 (0)9283/595-290

E-Mail: [information@lamilux.com](mailto:information@lamilux.com) - [www.lamilux.com](http://www.lamilux.com)