

Airport Franjo Tuđman, sidewalk area, Zagreb (HR)



Application:	Outside, sidewalk area
Object:	Franjo Tuđman Airport
Size:	2 000 m ²
Country:	Croatia
Year:	2016
Fibre:	Fibrofor High Grade

Description

Restructuring forecourt area of the International Airport of Zagreb. The challenge was to find an economical and technical solution which can fulfill the high demands of architectural design.

Key advantages of the Fibrofor High Grade solution

- Massive time savings (construction time)
- Lower cost for reinforcement (replacement of steel)
- Reduced laborcost (no/less installationtime for steel)
- No corrosion and resistant to frost - de-icing salt
- Improved shrinkage characteristics of concrete