



SIKA AT WORK

Construction of tram-trains' city section railroad track

Hódmezővásárhely

2018. may - 2020. july

BUILDING TRUST



Construction of tram-train track



PROJECT REQUIREMENT

Monolithic reinforced concrete slabs, embedded rail system superstructures, in passageways using Icosit KC 340/45

Customer: Government of Hódmezővásárhely

Operator: MÁV Zrt.

Architect: Főmterv Kft., Trenecon Kft., Utiber Kft. Consortium

General contractor: Hódmezővásárhely Tram Train Consortium

Subcontractor: Normálnyomtáv Kft.

Used Sika systems:

Icosit KC 340/45 system

Concrete filler blocks

Target market: TM Refurbishment

Construction time: 2018.may-2020.july

Track construction lenght: 300 track meters

Icosit KC quantity: approx. 18.000 kg

