

Budapest, Tram line 4-6



PROJECT DESCRIPTION

Project name: Tram line 4-6 refurbishment II. stage
Location: Budapest
Construction year: 2018
Size: 3280 track meter

PROJECT REQUIREMENTS

Icosit KC embedded rail system with concrete filler blocks.
Requirement are according to the Hungarian and European standards, and BKV guidelines; specified project.

SIKA SOLUTIONS

Products sold:
Icosit KC 340/45 (appr. 130 ton)
Icosit KC 330 FK
Sikadur-53
Sikadur-334
Anchorfix 2+
Concrete filler box

PROJECT PARTICIPANTS

Project owner: BKV (Bp Public Transport)
Project designer: Arcus Kft.
General Contractor: TTD Expert Kft.
Specialized constructors: Feratil Kft.,
Normálnyomtáv Kft.,
Vasútépítő Zrt.
Triman Kft.
Sika organization: Sika Hungária Kft.

Our most current General Sales Conditions shall apply. Please consult the most current local Product Data Sheet prior to any use.



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SIKA AT WORK

CIRCLE TRAM LINE NO.:

4-6 II. STAGE

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