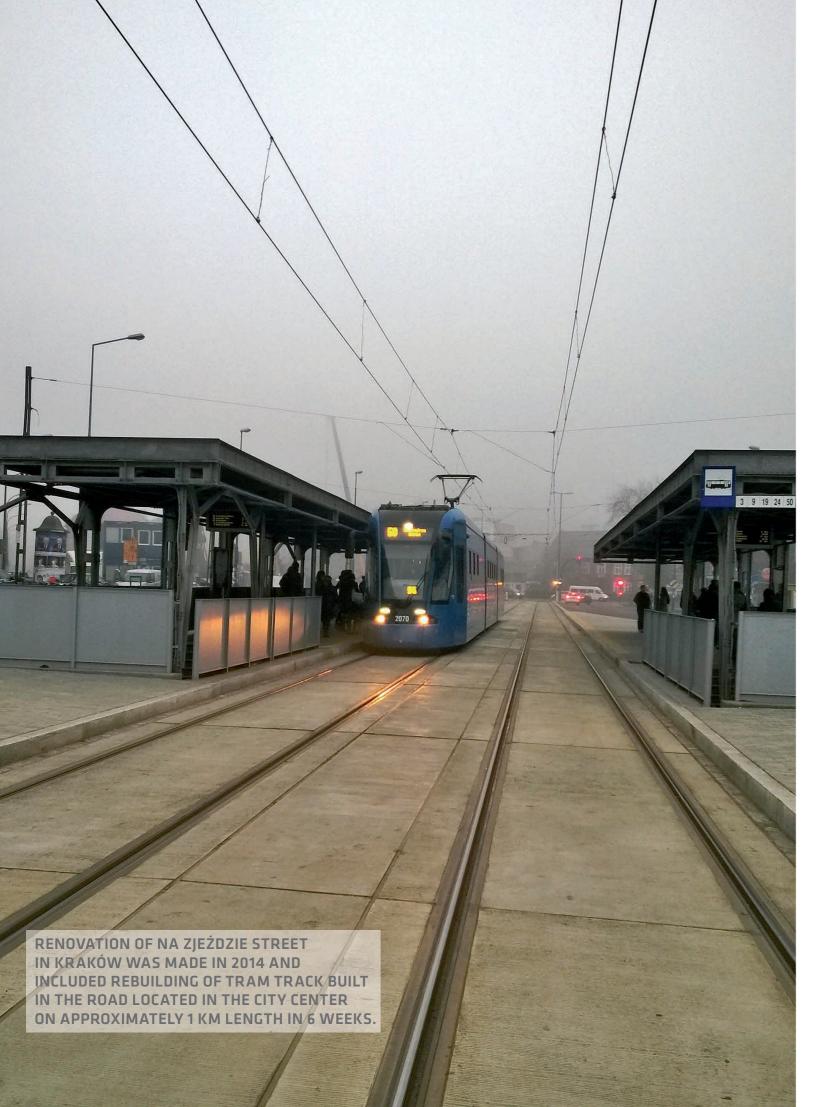


SIKA AT WORK REBUILDING OF TRAM TRACK ALONG NA ZJEŹDZIE STREET IN KRAKÓW

SIKA TECHNOLOGY: Icosit[®] KC



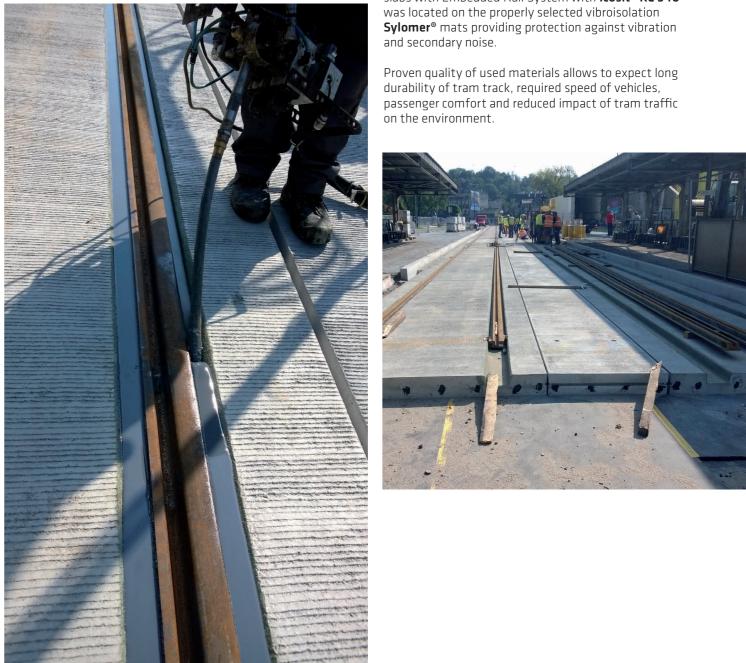
BUILDING TRUST



DURABLE RAIL FIXING SYSTEM WITH A PROPERLY SELECTED **VIBROISOLATION**

PROJECT REQUIREMENTS

Rebuilding of tram track located in the city center required the minimization of the construction time and exclusion from the use. Basic requirement was the possibility of fast execution of works and assurance of durability expected by Investor. Second important requirement was to ensure a proper vibration isolation.



SIKA SOLUTIONS

The optimal pace of work was achieved due to comprehensive rail fixing system by Sika. **Icosit® KC** as a hand/machine application material for trackworks and prefabricated track slabs allowed for a significant acceleration of works.

Mass Spring System consisting of prefabricated track slabs with Embedded Rail System with Icosit[®] KC 340



PROJECT PARTICIPANTS:

Owner: Kraków City Investor: ZIKiT Kraków Project: Progreg Main Contractor: TOR-KRAK Sika Poland: Maciej Muszyński

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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