



SIKA AT WORK

TRAM TRACK RENOVATION ON MYLOSLAVSKOGO STREET (KYIV, UKRAINE)

Sika Technologies: Icosit® KC340/45, Icosit® KC330 Primer, Icosit® KC330FK NEW,

Embedded Rail System

BUILDING TRUST



TRAM TRACK RENOVATION ON MYLOSLAVSKOGO STREET



PROJECT DESCRIPTION:

The cross pass between Malynovskogo and Balzaka streets is situated in the most habited region of Kyiv, Troeshchyna. Renovation of the track was the part of Myloslavskogo street renovation.

REQUIREMENTS FOR PROJECT:

Provide a comfortable and service free combined path for trams and vehicles.

SOLUTIONS FROM SIKA:

The **Icosit® KC340/45** was used for rail embedding in precast concrete panels. Additionally, **Icosit® KC330 Primer** and **Icosit® KC330FK NEW** were supplied for rail priming and concrete filler blocks adhering. The channels of precast panels were primed with **Sikadur® -53**.

PROJECT PARTICIPANTS

Owner: Kyivavtodor

Designer: Kyivproekt

Main contractor: Kyivshlyahbud

Railfixing contractor: Railstroy

Sika Ukraine: Artem Zakharov



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БУДЕМО ДОВІРУ 