



EXPERIMENTAL ROAD - YLOJARVI, FINLAND

PROJECT DESCRIPTION

The Finnish Transport Agency tested FORTA-FI fibers on a road in Ylojarvi, Finland. The testing of the fiber modified asphalt pavement was done on a low-volume road and placed at a 4 cm thickness. The road totaled 1,500 km and 482 tons of asphalt reinforced asphalt was used. This control vs fiber test compared a fiber reinforced lane and a lane without fibers on the same road. **The Finnish Transport Agency chose FORTA-FI fibers to reduce rutting, cracking, and raveling. Increasing the longevity of the road will save money by reducing future maintenance costs.**

KEY POINTS

- Cost Effective
- Reduced Rutting & Cracking
- Reduced Raveling
- Increased Longevity

DETAILS

Date: 2015

Location: Ylojarvi, Finland

Tonnage: 482

Fiber: FORTA-FI[®]

Contact us for more details