



HELICOPTER BASE PLATE - TAMPERE, FINLAND

PROJECT DESCRIPTION

Tampere University Heart Hospital replaced part of the original mesh specified for a new helicopter base plate addition with FORTA-FERRO macro synthetic fibers. A fiber dosage of 4.5 kg/m³ was used in this high-profile project totaling 800 m². **Speed of construction increased** because the amount of steel necessary to lift was reduced by using fibers. FORTA-FERRO fibers will **increase the quality and durability of the structure** as well.

KEY POINTS

- Increased Durability
- Speed of Construction
- Reduced Costs

DETAILS

Date: August 2018

Location: Tampere, Finland

Dosage: 4.5 kg/m³

Fiber: FORTA-FERRO® 54 mm