



MANUFACTURING FACILITY ADDITION - PART 2 - HAMMOND, LA

PROJECT DESCRIPTION

This international manufacturing facility, headquartered in the New Orleans area, manufactures conveyor belt systems and food processing equipment. It is the second addition to their facility in which they used **non-corrosive** FORTA-FERRO macro synthetic fiber instead of traditional steel fiber. FORTA-FERRO makes it possible to use a **lower dosage rate of fiber** per cu yd of concrete versus the higher rate used with steel fibers. This also allows them to avoid some of the potential difficulties of dealing with steel fiber. In addition to synthetic fiber being easier for ready-mix companies to add to their trucks, it is also **easier to place and finish**.

KEY POINTS

- Non-Corrosive
- Replaced Steel Reinforcement
- Superior Mixing & Finishing

DETAILS

Date: 2021

Location: Hammond, LA

Dosage: 4.0 lb/cu yd

Fiber: FORTA-FERRO® 2-1/4"

Application: Slab-on-Ground

Contact us for more details