

# Allianz Field

**Date:** 2017

**Location:** St. Paul, MN

**Advantage:** Easy to Finish,  
Mixed and Placed Easily



## Technical Specifications

**Application:** Slab-on-Ground

**Fiber Reinforcement:** FORTA-FERRO<sup>®</sup> 2-1/4"

**Replaced:** Specified Steel

**Dosage:** 5.0 lb/cu yd

**Total Project Size:** 345,000 sq ft

**Finishing Method:** Broom Finish /  
Unfinished Risers



A brand new 20,000 seat soccer stadium for Minnesota United FC of Major League Soccer, required an alternative reinforcement method for several areas of construction. This **\$150 million project utilized FORTA-FERRO<sup>®</sup> for slab-on-ground applications** and terraced seating areas. The use of fiber allowed for a safer work environment by **preventing trips and falls that often come with the use of steel rebar**. The concrete finishers noted that FORTA-FERRO<sup>®</sup> was **extremely easy to**

**place, finish, and broom**. Overall, the use of FORTA-FERRO<sup>®</sup> in Allianz Field helped to reinforce the positive reputation the fiber has with project owners and contractors.

***"There is a lot of handwork on the project and our finishers found FORTA-FERRO<sup>®</sup> easy to finish and were satisfied with the product."***

- Project Contractor

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