



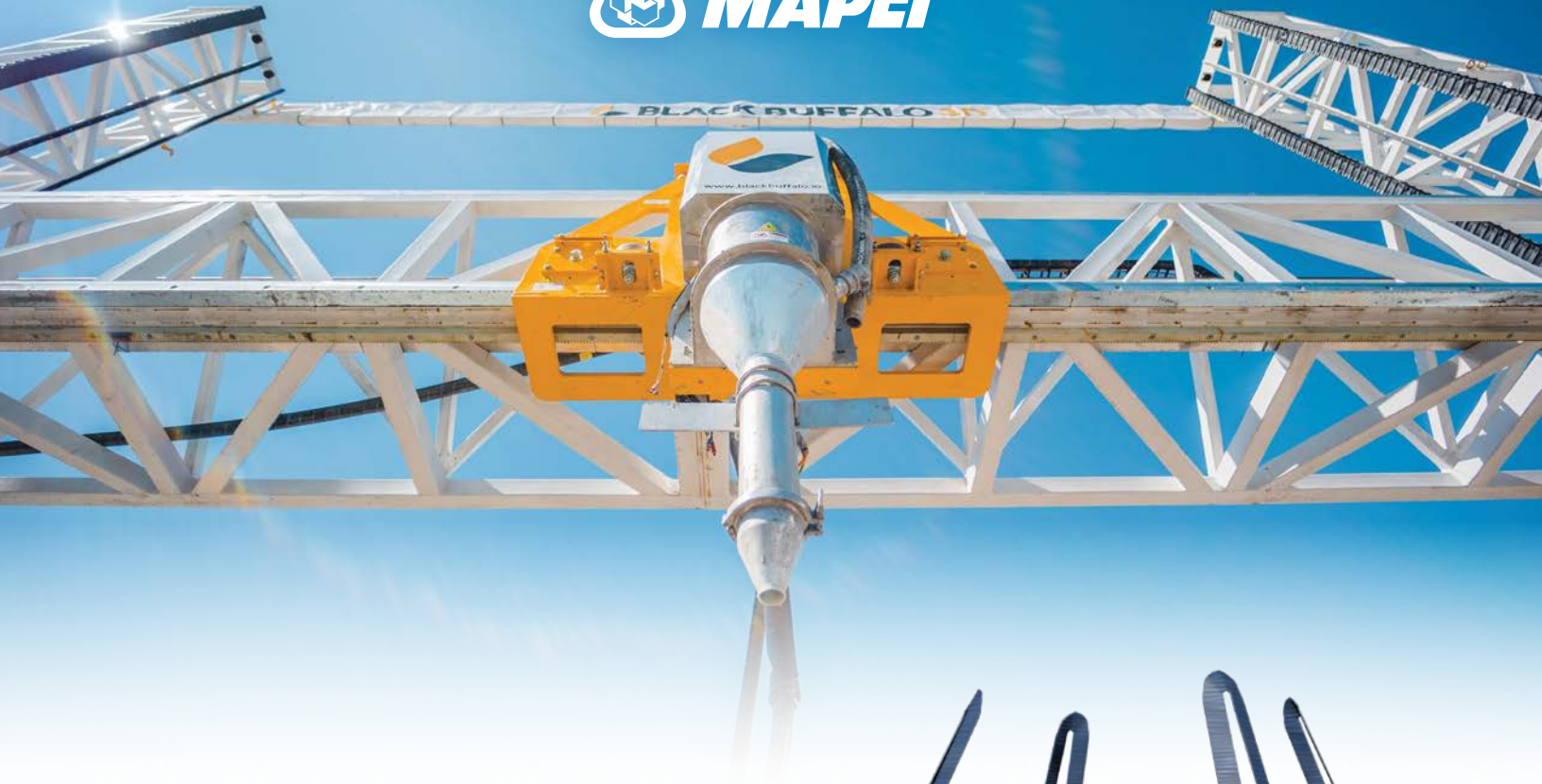
Planitop 3D[®]

NA

Fiber-reinforced
mixture for 3D printing



Planitop 3D is a fiber-reinforced cementitious mortar that is designed to be machine-applied using the three-dimensional printing process for concrete. *Planitop 3D* is a special blend of hydraulic binders, fiber and well-graded aggregates. Held to the strictest quality standards, each layer of *Planitop 3D* is designed to quickly set up and support every layer that is printed above it – saving time, reducing materials and increasing jobsite efficiency.



FEATURES AND BENEFITS

- Low slump but pumpable
- Fiber-reinforced

WHERE TO USE

- Interior and exterior use
- For 3D-printed structures
- Vertical, overhead and horizontal concrete surfaces

INDUSTRY STANDARDS AND APPROVALS

- Meets ICC-ES AC509 requirements



A Black Buffalo
3D Licensed Product

For more information, contact MAPEI at (954) 246-8681.