

2001

PENTRA°

Introduction of PENTRA-SIL® Lithium Silicate Densifier

inorganic Hardener/Sealer Hybrid for exterior applications

providing enhanced wear, chemical resistance, and stain

protection for pavers and other masonry substrates.

~ replacing sodium and/or potassium silicate densifiers. This creates a new standard in the flooring industry for hardening, densifying, and sealing concrete.

Introduction of Patented Pentra-Sil® (244+), an advanced Hardener, Densifier and Sealer that provides moisture, salt and effloresce protection.

Introduction of the **PENTRA** brand

~ a line of specialty products for distribution.



Introduction of Pentra-Melt™ ~ a novel non-corrosive, fast-acting lithium deicer that will not cause ASR as a technology licensee from FMC / ADVAN.



2010

2011

2012

Introduction of TRANSIL™ ~ for diamond grinding and shot blasting patent pending composition and system for enhancing concrete wear and abrasion resistance protecting surfaces from rutting, skid loss and other distress.

resistance treatment for concrete providing

corrosive deicing chemicals.

freeze-thaw protection against moisture and



TRANSIL

ADVAN Acquires Various Patented Lithium Technologies

This included the acquisition of intellectual property from FMC including a strategic supply agreement and trademarks. ADVAN then launches CONVERGENT CONCRETE TECHNOLOGIES, LLC to commercialize these technologies.







FMC Files Inorganic Sealant Composition

Patent for hardening / sealing concrete and masonry protecting against moisture and salt intrusion.





TIMELINE

Look at a snap shot of major innovations introduced by CONVERGENT which has transformed the industry as we know it.

www.concretetreatments.com