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For Immediate Release

Five Star Products Achieves NSF/ANSI 61 Certification from UL for its Fluid Grout 161

Shelton, CT, April 11, 2019 – Five Star Products, Inc. today announced its new product, Fluid Grout 161, has been certified to NSF/ANSI 61 Standard: Drinking Water System Components – Health Effects. This cementitious grout product underwent a rigorous battery of tests and has been certified safe to be used on equipment and in applications that may come into contact with potable water.

“Water treatment facilities rely on strictly regulated materials of the highest quality. Fluid Grout 161 is manufactured under strict quality control to ensure that it meets the rigorous requirements of NSF/ANSI 61. Bringing this product to market demonstrates the company’s commitment to quality reliable solutions,” said *Peter Moran, VP & Global Commercial Director*.

About Five Star Products, Inc.: Five Star Products, Inc., family owned and operated since 1955, is a global provider of high performance, versatile, non-shrink cementitious and epoxy-based construction grout and concrete repair solutions for use in the petrochemical, power/utility, industrial, infrastructure, and marine markets. The company’s product line includes high-performance machinery grouts, concrete repair and restoration products, chemical resistant coatings, waterproofing, and pile and column repair products sold under the Five Star® brand. For information call 203.336.7900 or visit www.FiveStarProducts.com.

About UL: UL provides comprehensive, personal services for manufacturers of products contacting drinking water by providing a single point of contact. UL’s laboratories provide complete performance and regulatory compliance testing and certification services for water products used in residences, commercial buildings, municipalities, etc. UL Marks for water quality and plumbing performance demonstrate product compliance to key standards and requirements for water infrastructure products, plumbing fixtures and fittings, water filtration equipment, water treatment chemicals and rainwater catchment systems.

Our program is fully accredited to provide certification to NSF/ANSI Standard 61 in the United States and Canada by the American National Standards Institute (ANSI) and the Standards Council of Canada (SCC). Since UL’s beginning in 1894, we have been one of the most recognized and trusted resources for product safety testing, certification and information, and choosing to work with UL says something important about your own commitment to the highest levels of safety and quality. For further information, please contact us at WaterInfo@ul.com

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