

ABOUT LEE PHILLIPS



Since 1988, Lee Phillips has been involved in the testing and examination of over 250,000 test items including; carpet, turf, cushions, tapes, adhesives, automotive parts, foam, fabric, vinyl, laminate, hardwood, engineered wood, cork, rubber, hard flooring finishes and treatments, cleaning chemicals, cleaning technologies, and vacuums along with many other materials and products relating to the flooring and textile industries. As laboratory director of one of the largest full service floor covering and textile laboratories in the U.S., Lee has been exposed to thousands of complaints, issues, and product evaluations. His position requires extensive past and current knowledge of the carpet and flooring industry from raw materials to finished product, along with product performance, testing care, maintenance, and warranties. Lee has conducted many on site examinations, analysis, evaluations and testing of flooring materials across the United States. He has also inspected goods as they are being manufactured in order to assist end user clients in quality control issues.

Our scope of testing at Professional Testing includes almost every realm and entity involved in the creation, development, improvement, marketing, testing, and maintaining of all types of flooring, cushions and textile products along with related industries and products. Professional Testing Laboratory, Inc. is an independent ISO 17025 accredited testing facility conducting work for manufacturers, suppliers, distributors, retailers, insurance groups, governmental organizations, law firms, and consumers.

On a personal note, My Son Tripp and I were on Shark Tank Season 10 episode 1 for his invention, Le-Glue. Le-Glue is a patented adhesive created to hold Lego creations together but is water releasable to return the bricks back to their original condition. Inventing and creating has been a lifelong passion. Beginning at 17 years old, I developed the first sand filled putting green in the turf industry. I invented, created the prototype and developed manufacturing for the Buggy Cover, the portable golf cart cover. I invented, created and developed the Floor Vent Putting Cup. And, I invented, created prototypes, designed, manufactured and distributed Cozy Toez, the first wearable blanket.