

# iCONN newsletter

## iCONN Patent Announcement

One of iCONN Systems' core competencies is the design and development of connector systems for a wide range of markets. These markets include safety equipment, automotive and industrial control, just to name a few. iCONN's innovations efficiently boost product performance and provide our customers with new options and solutions that keep iCONN ahead of the competition.

iCONN maintains a complete engineering staff which includes design, industrial, manufacturing and tooling engineers. iCONN utilizes these resources and vertically integrated manufacturing facility located in Lombard, Illinois to provide complete interconnect solutions to a wide range of markets.

iCONN is pleased to announce the issuance of their latest patent (US 8,450,610) for a synthetic rubber cable construction used in rugged, high temperature environments. This construction covers a wide range of configurations and can be integrated into many connector designs. The cable can be easily configured with various wire types and sizes and remain flexible, water tight, temperature resistant and prove to be an economical solution to many applications.

Contact iCONN for additional information concerning this patent or other connector solutions for your application. iCONN can provide an engineered solution along with 3D models, prototypes and performance testing / analysis.

iCONN will also facilitate third party testing and listing through Nationally Recognized Testing Laboratories (NRTL) like UL and CSA to provide a complete connector solution.

iCONN can also apply their connector products to pre-existing equipment. Providing an over-molded connector assembly to industrial equipment furnishes iCONN's customers with a rugged, watertight solution to enhance the quality and appearance of their product. iCONN's connector design and processes are flexible and allow for a wide range of material choices to suit the application or system requirements.

