U.S. Tsubaki Power Transmission is a leading manufacturer and supplier of state-of-the-art power transmission and motion control products and a global leader in roller and conveyor chain production. U.S. Tsubaki is the largest global subsidiary of Japan's Tsubakimoto Chain Company, which was founded in 1917. Today, Tsubaki products are marketed in over 70 countries. U.S. Tsubaki's corporate headquarters and main distribution warehouse are just outside Chicago, in Wheeling, IL, and it runs full manufacturing facilities in Holyoke, MA, and Sandusky, OH. It also has strategically located service centers: in Los Angeles, CA, Dallas, TX, Atlanta, GA, Philadelphia, PA, Charlotte, NC, and Anoka, MN.

The TSUBAKI name is synonymous with excellence in quality, dependability and customer service. An intense focus on research and development, along with constant modernization of its production facilities, are among the key components in Tsubaki's ability to successfully meet the ever-changing needs of the marketplace. Leveraging its vast, international network of corporate and industrial resources, U.S. Tsubaki offers customers the finest power transmission products in the world. According to the company, it is well positioned to meet the challenges of the 21st century and beyond as it strives to be the "Best Value" supplier in the industry.

Tsubaki's global presence affords the company with unprecedented opportunities to market advanced new products and technologies, and to utilize the intellectual assets of what it characterizes as "some of the brightest minds in business and engineering from around the world." This strength, combined with its continuous improvement of quality and processes, has U.S. Tsubaki poised for lasting growth now, and well into the future.

U.S. Tsubaki's industrial group is currently comprised of four business units: the Roller Chain Division; Engineering Chain Division; Power Transmission Components Division (which includes Sprockets); and KabelSchlepp Cable & Hose Carrier Division.

The *Roller Chain Division* provides some of the most versatile products on the market. Tsubaki innovations have yielded popular problem solvers such as self-lube Lambda® series chain, corrosion-resistant Neptune® chain, fatigue-resistant Super Chains, and rugged Energy Series™ oilfield chains and attachment chains.

The *Engineering Chain Division* offers heavy-duty chains designed specifically to meet the demanding needs of a vast array of industries and prolong wear life under rigorous operating conditions. These products use various grades of steel, heat-treated to precise specifications and assembled with accurate press-fits to withstand the requirements of today's powerful, high-production equipment.

Tsubaki Sprockets are built from top-grade, heat-treated carbon steel to offer long wear life, resist abrasion, and withstand heavy shock loads. Precision manu-facturing at our ISO-certified* facilities ensures that every U.S. Tsubaki sprocket stands up to critical design specifications and meets the highest quality standards.

Tsubaki's Power Transmission Components lineincludes all Tsubakimoto products other than chain and sprockets. A partial list includes belts, cam clutches, actu-ators, dampers, overload protection and reducers.

The *KabelSchlepp Division* produces world-class cable and hose carriers in a wide range of sizes and types for a variety of environments. From our light-weight micro-sized mono cable carriers to our enormous super-duty steel chain designs, Tsubaki KabelSchlepp has the perfect

solution for any application. Wherever shorter production times, faster installation, higher machine cycles, longer service life and better overall value are desired, Tsubaki KabelSchlepp can help.

** Tsubaki is an ISO 9001:2000 and ISO 14000 registered company.*

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