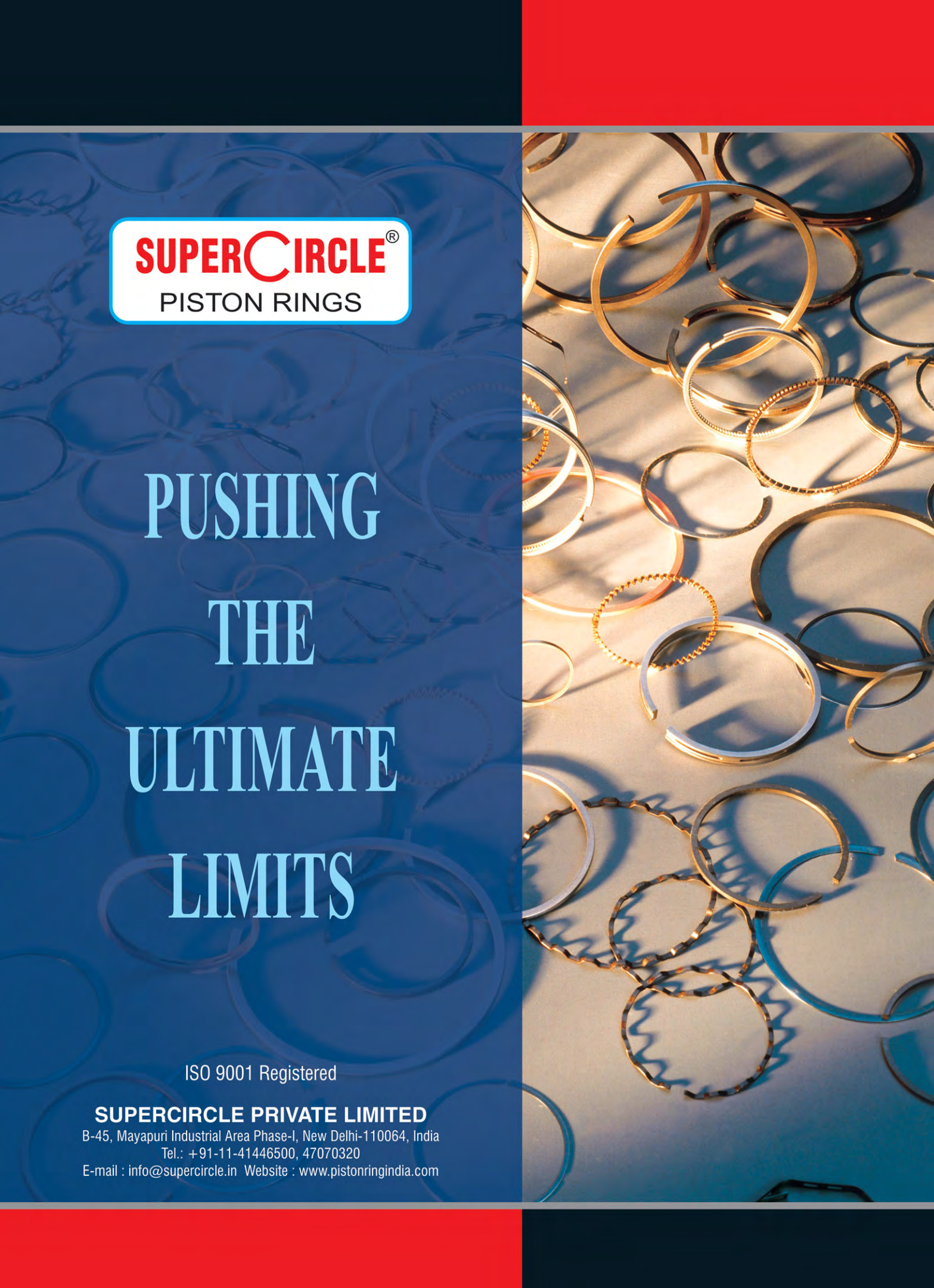


The image is a promotional graphic for Supercircle Piston Rings. It features a dark blue background on the left with a faint, repeating pattern of piston rings. On the right, there is a close-up photograph of several golden-colored piston rings scattered on a light surface, casting shadows. The top of the image has a red and dark blue header, and the bottom has a red and dark blue footer.

SUPERCIRCLE[®]
PISTON RINGS

PUSHING
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ULTIMATE
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SUPERCIRCLE PRIVATE LIMITED

B-45, Mayapuri Industrial Area Phase-I, New Delhi-110064, India

Tel.: +91-11-41446500, 47070320

E-mail : info@supercircle.in Website : www.pistonringindia.com

SUPER CIRCLE's automotive venture began with the production of piston rings over 50 years ago. The company manufactures piston rings which are used in tractors, cars, commercial vehicles, two wheelers, industrial engines, compressors and special applications. Each piston ring is made from highest quality raw materials and machined to OEM standards. The company's piston rings are popularly used in Deutz, Fiat, Ford, John Deere, Lister, MF/Perkins, Mercedes Benz, Peugeot, Renault, Volvo and Zetor among others.

Over 75% of the production is being exported mainly to countries in Europe and America. There are OE supplies to many companies in India as well as overseas. The rest is being supplied to government departments and other markets.

With over 150 employees involved in production and despatch, the strictest quality control measures are followed for all the parameters:

- Closed gap
- Axial width
- Radial depth
- Chemical Composition
- Microstructure
- Hardness
- Tangential tension
- Light tightness
- Keystone angle
- Cross sectional dimensions
- Coating thickness
- Surface roughness
- Flatness
- Parallelism
- Tensile strength
- Modulus of elasticity



SUPERCIRCLE®
PISTON RINGS



Diameter sizes : 10 - 400mm

Materials : High grade cast iron alloy / special alloy steel / S.G. iron, etc.

Construction : Compression rings of shapes rectangular, keystone, taper periphery, bevelled, napier, etc. and oil control rings of shapes plain, bevelled, coil spring loaded, duaflex, 3 flex, etc.

Surface treatments : Chrome plating, phosphating, tin / copper coating, others





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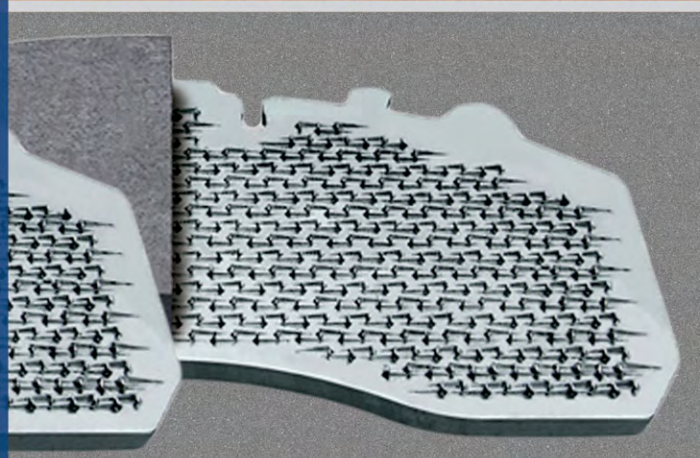
SLEEK BRAKE PRODUCTS

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