66 years in way of sucess

The beginnings of Steinhof Company are dated on 1960. Today, the Steinhof Company together with 250 employees, 3 modern branches, 2 professional car services with a total area of over 15 000 m² is one of the largest manufacturer of brake pads in Poland.

The basis of the Steinhof Company's success is a high quality of products, efficiency of our employees and customer's satisfaction.

Our priority is safety, that's why every day, highly skilled employees watch over the production process to make sure that our production can meet the strictest quality requirements.

That's why we implemented ISO system, which is confirmed and watched over by an International Certification unit GEM CERT. Our products have the required certificates and approvals.

STEINHOF

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TecDoc®
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TRADE FAIR

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Automechanika Frankfurt

8. - 12. September 2026

Hall 3.1 | B50

steinhofgroup.com

STEINHOF®

BRAKE PADS



SAFETY FOR YOU AND YOUR FAMILY

YOUR PARTNER IN BUSINESS

Our offer contains almost 500 references of brake pads for passenger cars and trucks. Brake pads come with accessories and sensors.

UNIQUE FORMULA

The unique formula of friction material guarantees a perfect resistant to grinding even after long-term usage in very high temperatures. It ensures that Steinhof brake pads have the highest effectiveness of braking. The result is a high influence on safety.

LONG DURABILITY

All of our products have required certificates and approvals ECE R-90, and their quality is confirmed by many road tests carried out by PIMOT and VCA

E20 E11 ECE-R90 ECE R90 APPROVED

International Organization for Standardization ISO 9001

TÜV SÜD

VCA

PIMOT



FRICTION MATERIAL

- asbestos free, no heavy metals included, based on mineral fibers
- unique German friction composition
- optimal heat release while braking process; resistant to temperature shocks

BINDING MATERIAL

- positive contact of pad material with back plat
- provides superior shearing resistance

BACK PLATE

- precise shape matching brake calipers
- excellent surface flatness

POWDER COAT

- professional durable finish layer
- environmentally friendly paint, tougher than conventional

Charts of friction coefficients according to the test procedure contained in the ECE R90 regulations - Steinhof brake pads and their competitors

