

Starmaxx Expands Its Summer Portfolio with the Controlmax Pattern

Starmaxx has expanded its summer tire portfolio with the introduction of the new Controlmax pattern, now available in 15", 16", and 17" sizes. Developed for passenger cars, Controlmax is designed to deliver a smooth, quiet, and well-balanced driving experience.

Engineered with a strong focus on comfort oriented performance, Controlmax combines balanced handling with low noise levels (maximum 69 dB) and reliable grip in both dry and wet road conditions. Its optimized tread profile promotes even wear throughout the tire's lifespan, while low rolling resistance contributes to improved fuel efficiency and enhanced driving comfort.

Dense lateral grooves on the shoulders improve traction and wet braking performance, while wider inner drainage grooves and four circumferential channels efficiently evacuate water, helping to reduce the risk of aquaplaning. A specially developed tread compound supports consistent wet performance, achieving A or B wet grip label ratings.

On dry roads, the pattern's rigid outer shoulder design and narrow groove structure deliver improved cornering stability and confident handling. This well-balanced construction enables Controlmax to perform reliably across a wide range of everyday driving scenarios, from city traffic to longer summer journeys.

Starmaxx is a global tire brand manufactured at Europe's largest tire factory, operated by Petlas Tire Corporation, producing a wide range of high quality tires for cars, SUVs, trucks, buses, agricultural and military vehicles, industrial equipment, off road vehicles and aircraft. With a workforce of approximately 5 thousand employees and a total closed area of 450 thousand square meters, the Petlas production facilities enable Starmaxx to meet the tire demands of its global clientele. The brand is dedicated to innovation, sustainability and delivering exceptional tire performance. Experience the reliability and quality of Starmaxx tires for all your mobility needs.