IT’S A BEAUTIFUL JOURNEY

Ice, snow, slush, rain. None of these are an object for an enjoyable journey to your favorite destination. With good winter tires you can face all conditions with Scandinavian confidence.

Whether you want to experience the adventure of a lifetime or just go to work, Nokian Tyres’ unique Arctic expertise ensures your journey is safe and comfortable in all conditions. The premium quality, durability and eco-friendliness of our tires is based on careful research, systematic development and state-of-the-art testing.

So start planning for those winter adventures – or just prepare to enjoy your daily commute. With our products you’ll have peace of mind for the journey ahead, be your destination a long or a short distance away.

NEW-FOUND CONFIDENCE FOR WINTRY ROADS

This winter Nokian Tyres offers Central European drivers confidence and comfort in the form of a new premium winter tire. The new Nokian WR Snowproof provides first class grip and predictable and balanced driving experience in varying weather and in urban traffic, on speedy autbahns and scenic mountain roads alike.
OVER 120 YEARS OF SCANDINAVIAN QUALITY

Nokian Tyres started its life already in 1898 when Suomen Gummitehdas Oy, i.e. Finnish Rubber Factory was founded. Living in the north, we have learned to adapt to all of winter’s surprises, and over 80 years ago we developed the world’s first winter tire for the rugged Scandinavian winters. Over the years, we have become the global leader in winter safety and sustainability. We have grown into a global brand that connects Arctic experience of making driving safe in rugged conditions to forerunner technologies and responsibility to create sustainable business.

SUSTAINABLE SAFETY

As a Scandinavian company, taking care of people and the environment is in our very DNA. Nokian Tyres’ products are not only state-of-the-art, but also produced in a sustainable way respecting the people who make them, the consumers who drive them as well as the planet we all live on.

We have set several specified sustainability goals for the year 2020, including reducing the rolling resistance of our tires by 7%, thereby creating a decrease of 500 million kg in CO2 emissions from traffic by 2020. This goal was met in 2017 well before the target time along with the goal to reduce CO2 emissions from production by 20%.

As an award of our efforts, we have been selected among the most sustainable companies in the world in the RobecoSAM Sustainability Yearbook 2019 with the Silver Class distinction.
**PEACE OF MIND FOR WINTRY WAYS**

**NOKIAN WR SNOWPROOF**

**DESIGNED FOR PASSENGER CARS AND VARYING WINTER WEATHER**

The Nokian WR Snowproof is a new high-tech winter tire crafted to offer state-of-the-art safety for varying winter journeys. Whether you drive in urban traffic, on speedy autbahns or scenic mountain roads, the new premium tire provides an exceptional combination of first class grip and predictable and balanced driving experience. In the Nokian WR Snowproof, Scandinavian quality and winter knowhow meets the high demands of the Central European driver.

- First class grip on snowy, slushy, and wet roads
- Predictable and balanced driving experience
- Smooth rolling saves fuel and preserves the environment

Tested by TÜV SÜD Product Service GmbH in March – April 2019 by order of Nokian Tyres.
Tyre Size: 205/55 R16 91H; Test Car: VW Golf VII; Test Locations: ATP Papenburg (D), White Hell Ivalo (FIN), Nokia proving ground (FIN), TÜV SÜD PS Garching (D), Neubiberg (D); Report No. 713154270-PM.
“The Alpine Sense Grip concept allows the tire to adapt to weather variations, providing much-needed grip and control for the most extreme driving situations even before the car’s electronic safety systems are activated.”

**ALPINE SENSE GRIP CONCEPT:**

**LIKE A SEAT BELT UNDER YOUR CAR**

These days, unexpected changes in winter weather are common all across Europe. Drivers need excellent winter grip on snow, slush, and wet roads alike, sometimes even during one single trip.

The Nokian WR Snowproof winter tire offers a solution for unpredictable winter conditions with the Alpine Sense Grip concept. The innovation helps the tire to adapt to varying winter conditions and offers much-needed grip and control for the most extreme driving situations even before the car’s electronic safety systems are activated. With the help of the Alpine Sense Grip concept the new Nokian WR Snowproof acts like a seat belt, maximizing safety at the extremes and offering reliability at the grip limits. In the new Alpine Sense Grip concept, each tread block and sipe has a specific role which support safe and comfortable driving. Handling is balanced and the vehicle is easy to control even under surprising conditions. The unique Alpine Grip rubber compound ensures that the tire performs well across a wide temperature range from mild to cold winter conditions.
The Nokian WR Snowproof, the Nokian WR A4, the Nokian WR D4, the Nokian WR SUV 4 and the Nokian Weatherproof have been granted the TÜV Tire Performance Mark. This mark from the independent TÜV SÜD testing organization certifies the tires compare favorably with premium competitors in terms of quality and performance.
When it comes to winter driving, safety on the road often depends on the safety of the tires. That’s why selecting winter tires is smart: you will get tires that are tested and proved to work in winter conditions. And European drivers agree: according to our consumer survey, almost 60% of drivers in Central Europe said specialized winter tires are the most important car safety equipment in winter.

We also wanted to know what are the most important winter tire characteristics for European drivers. According to our survey, the most valued quality is grip and handling in winter conditions with nearly 70% of respondents. The second most valued characteristic is safety in extreme situations like on a snowy road, with 47% of respondents agreeing. The wet European winters are also visible in the answers: the third most valued winter tire characteristic is grip on slushy roads, which is followed closely by grip on wet road.

---

*Winter tire survey 2019. The data is based on an online panel survey taken in December 2018-January 2019 by Nokian Tyres in cooperation with YouGov research company. The survey was conducted in five countries (Germany, France, Italy, Poland and Czech Republic) with a sample of 500-2,000 respondents from each country.*
The Nokian WR SUV 4 is specially developed for Central European SUV drivers ensuring the best performance on snow, slush and in heavy rain. With Nokian WR SUV 4 the driving feel is controlled and predictable on slippery and bare roads alike, and the tire offers superb wet grip and precise handling during heavy rainfalls and on mud-strewn roads. The robust and durable structure combined with specially reinforced sidewalls ensure that the tire is stable and can withstand all the impacts and cuts that may occur while driving.

- Excellent handling on wet, slushy and snowy roads
- Maximum stability and driving comfort
- Extreme durability

* Tested by TÜV SÜD Product Service GmbH in February – May 2018 by order of Nokian Tyres. Tyre Size: 235/60 R18 107V; Test Car: Audi Q5 2.0 TDI, Audi A8 3.0 TDI; Test Locations: Papenburg (D), Wachauring (A), Ivalo (FIN), Garching (D), FAKT Motion (D); Report No. 713121973
FIRST-CLASS HANDLING IN ALL WINTER CONDITIONS

Heavy rain is becoming a more frequent feature of European winter. This increases the amount of the ever-dangerous slush on the roads, although driving on dry roads is also common. The Nokian WR SUV 4 provides exceptional combination of snow performance, handling properties on wet and dry as well as aquaplaning resistance thanks to the unique Climate Grip Concept.

Aimed to diminish the element of surprise, the new Climate Grip Concept consists of a unique siping system, winter rubber compound and a directional tread pattern. The directional tread pattern with computer-optimised sipes works optimally in varying winter weather. As well as adding to snow grip, this design improves the driving feel required for cornering and lane changes.

The new-generation rubber compound, developed for varying winter conditions and high speeds, provides excellent wet grip and wear resistance at all temperatures. This new compound together with the tread pattern also provides lower rolling resistance, which means less money spent on fuel.
WINTER EXCELLENCE

NOKIAN WR SUV 3
A STURDY WINTER TIRE FOR SUVS

The high-performance winter tire for SUVs Nokian WR SUV 3 is at home in the varying European winter conditions. It is a sturdy, high-performance non-studded winter tire that remains logical and safe even at the grip limits. It rolls lightly and retains balance on and off road.

- Reliable handling on snow and dry surfaces
- Excellent grip on wet roads
- Stable driving feel
TOUGH PERFORMANCE

NOKIAN WR C3
FOR VERSATILE USE ON DELIVERY VEHICLES AND VANS

The Nokian WR C3 tackles the extremes of winter with its precise grip and excellent wear resistance. This efficient roller is designed for versatile use on delivery vehicles and vans, and it drives safely, durably and lightly. In addition to the passenger car-like driving comfort and very low rolling resistance, the Nokian WR C3 optimizes the safety-enhancing handling properties on icy, snowy and wet roads.

- Maximum winter safety and comfort
- Precise and stable handling
- Excellent durability, even with heavy loads
Nokian Tyres All-Weather range for passenger cars, SUVs and vans.

Nokian Weatherproof tires are designed for year-round use and they ensure first-class safety, high performance and durability in all types of driving conditions. The Nokian Weatherproof tires stand out from the usual all-season tires thanks to their excellent grip characteristics both in summer and winter. They combine Nokian Tyres’ legendary winter safety with the precise driving stability and firm handling of our summer products. All of the sizes have the Snowflake symbol (3PMSF), which indicates that the tires have been officially approved for winter use.

**BEYOND FOUR SEASONS**

**SNOWY ROADS**
Provides a strong grip and precise braking on snow. Stays flexible at low temperatures.

**WET ROADS**
Effectively prevents slushplaining and aquaplaning and stops instantly on wet roads.

**DRY ROADS**
Extreme stability and grip, even at high speeds on dry roads.

**DURABILITY ALL YEAR LONG**
The tread compound works wonderfully along a wide range of temperatures.

**REDUCED FUEL CONSUMPTION**
The Nokian Weatherproof tires reduce fuel consumption and CO2 emissions due to low rolling resistance.
NOKIAN WEATHERPROOF®
DESIGNED FOR PASSENGER CARS

Safe in the winter, precise in the summer. The versatile Nokian Weatherproof is a winter tire with excellent grip characteristics, and at the same time, it is a summer tire that rolls precisely in hot summer weather. The new-generation silica tread compound is tailored for varying conditions. Winter grip is excellent at temperatures near zero and slightly below it. During summertime, the tire allows for good wet grip and low rolling resistance, which reduces fuel consumption.

• Superior on snow, excellent grip even on wet roads
• Durable high performance throughout the year
• Extremely stable and comfortable driving behavior

NOKIAN WEATHERPROOF® C
DESIGNED FOR DELIVERY VEHICLES AND LIGHTER VANS

The durable and comfortable All-Weather tire Nokian Weatherproof C manages its high wheel loads firmly and balanced. It is safe in the winter and handles precisely in the summer. It has different tread models for larger vehicles and lighter loads. The symmetrical, arrow-shaped tread pattern (Nokian Weatherproof C Cargo) for delivery vehicles guarantees good grip on wet and snowy surfaces. For lighter vans, the customized asymmetrical tread pattern (Nokian Weatherproof C Van) reduces risk of aquaplaning. The sidewall rubber of both models is reinforced with extremely durable aramid fiber, which allows the tire to better withstand surprising impacts and cuts from sharp edges or objects.

• Superior on snow, excellent grip even on wet roads
• Durable high performance throughout the year
• Extremely stable and comfortable driving behavior
• Cut-resistant sidewalls prevent puncturing

Tested by TÜV SÜD Product Service GmbH in October 2016 – January 2017 by order of Nokian Tyres. Tire Size: 195/65 R15; Test Car: VW Golf VII; Test Locations: Papenburg (D), Wachauring (A), Ivalo (FI), Garching (D), Neubiberg (D); Report No. 713091822-AS.
WELCOME TO WHITE HELL

THE MOST SOPHISTICATED WINTER TIRE TESTING CENTER IN THE WORLD

In the Arctic wilderness of Ivalo in Finnish Lapland, there lies a magical place. This place consists of over 700 hectares of lakes, forests – and tire test tracks. It is of course Nokian Tyres’ winter testing center, which is also the world’s largest and most diverse one. We call it White Hell.

White Hell is where we test our winter tires rigorously on snow, ice and slush. Nokian Tyres has more than a hundred kilometers of well-maintained test tracks in Ivalo. Authentic testing on ice and snow forms an essential part of R&D work because a tire’s properties cannot be optimized only through computer modelling.

White Hell is bustling from November to May. In Ivalo, there are more than 200 days with freezing temperatures during this period. That is when we test more than 20,000 tires driving more than 40,000 test kilometers. Testing requires extreme professional competence, precision and thousands of repetitions. Our highly experienced R&D and testing teams and test drivers put tires to the test day and night.

All this testing has one clear goal: to separate the best and the safest tires out of the good ones to ultimately become part of Nokian Tyres’ premium tire range. Our logic is simple: if a tire works in the world’s most demanding conditions, it will work everywhere.

NOKIAN TYRES IS THE FIRST AND THE ONLY TIRE MANUFACTURER TO TEST ON SLUSH

Research shows that slush is one of the most dangerous and feared elements of winter. The combination of melting snow, the water cushion at the road surface, and potential ice is dangerous even for an expert driver. As the first tire manufacturer in the world, Nokian Tyres started testing on slush already in 2005. The unique slushplaning testing method in real testing conditions available on the Nokia test track allowed for the long-term development of the slush characteristics. To this day, Nokian Tyres remains the only tire manufacturer to test their tires on real slush.
FALLING IN LOVE WITH WHITE HELL

KAI GROSSMANN’S BREATHTAKING PHOTOGRAPHY FROM THE EDGE OF THE WORLD

Kai Grossmann is a professional photographer and Instagrammer from Switzerland. We invited him to experience the beauty of the world where we test our tires. In Lapland, Kai fell in love with the aurora borealis, the cold but beautiful nature and the Scandinavian way of life that includes deep respect for the environment.

“Knowing that with my choices I can care for both the environment and the people around me gives me peace of mind”, Kai says. “You feel the dedication the Nokian Tyres professionals have put into the tires”.

You can follow Kai’s travels in Instagram @wildlicht
For more adventures on wheels, follow us @nokiantyreseurope
The sidewall compound contains extremely strong aramid fibers, which are also utilized by the aerospace industry. The aramid fiber strengthens the sidewall rubber to withstand external impacts, making the tires extremely durable and puncture-resistant.

WE INNOVATE SO YOU CAN DRIVE SAFELY

NOKIAN TYRES’ WINTER TIRE INNOVATIONS

As highly technical and sophisticated products, tires combine several innovations that ensure they work perfectly in all conditions and take you to your destination safely. Nokian Tyres development team works hard to consider all the situations a driver on winter roads can face – and then how to overcome them.

NOKIAN TYRES ARAMID SIDEWALL TECHNOLOGY

The sidewall compound contains extremely strong aramid fibers, which are also utilized by the aerospace industry. The aramid fiber strengthens the sidewall rubber to withstand external impacts, making the tires extremely durable and puncture-resistant.

SNOw CLAWS

The Snow Claws provide maximum grip on snow. The claws grip effectively on surface when driving in soft snow and on other soft terrain. As well as adding to snow grip, this design improves the driving feel when cornering and changing lanes.

BRAKE BOOSTER

The Brake Booster provides additional safety in demanding weather. It is a powerful, edged saw-tooth pattern that increases the tire’s contact with the driving surface and effectively increases braking grip, especially on snowy surfaces.
**POLISHED GROOVES**  
Polished Grooves accelerate the removal of snow and slush, providing added safety and assisting drivers on wet roads.

**NOKIAN WR SNOWPROOF**  
**NOKIAN WR A4**  
**NOKIAN WR D4**  
**NOKIAN WR SUV 4**

---

**SILENT SIDEWALL TECHNOLOGY**  
A unique combination of compounding and structural design. The special zone on the tire sidewall helps to filter the noise and vibration from the road surface, reducing noise inside the vehicle and making driving comfortably silent.

**NOKIAN WR SNOWPROOF**  
**NOKIAN WR A4**  
**NOKIAN WR D4**

---

**WINTER SAFETY INDICATOR (WSI)**  
WSI is located in the tread, and displays the remaining tread in millimeters together with a snowflake symbol. The snowflake remains visible until four millimeters of tread remain. Once the snowflake has worn out, we recommend buying new winter tires in order to ensure safety.

**ALL TIRES**

---
FOR THE WORLD’S TOUGHEST WINTER CONDITIONS

NOKIAN HAKKAPELIITTA

Nokian Hakkapeliitta winter tire range is designed to bring peace of mind in the world’s most demanding winter conditions. Born and bred in the Arctic, Nokian Hakkapeliitta is at home on ice and snow, offering first-class grip while also staying true to Nokian Tyres’ natural values.

NOKIAN HAKKAPELIITTA® LT3

DESIGNED FOR HEAVY 4X4’S AND LIGHT TRUCKS

The new Nokian Hakkapeliitta LT3 winter tire offers exceptional winter grip and driving stability combined with strong structure and great mileage. Designed for demanding winter use and for heavy vehicles, the new Nokian Hakkapeliitta LT3 is reliable and safe on icy roads and snow-covered worksites alike.

• Safety and reliability for extreme winter conditions
• World’s first stainless steel studs ensure maximum durability due to resisting corrosion from salty roads
• Strength and stability for heavy loads
PEACE OF MIND FOR WINTER WORK

NOKIAN HAKKAPELIITTA® R3
DESIGNED FOR MODERN PASSENGER CARS, ELECTRIC CARS AND HYBRIDS

The new Nordic non-studded Nokian HakkaPeliitita R3 winter tire has the perfect balance of safety and comfort. It adapts to all weather variations offering relentless grip and making driving controlled, precise and enjoyable. Nokian HakkaPeliitita R3 is the perfect choice for drivers who value first-class safety, unique driving comfort and greener driving.

- Excellent grip and controlled handling on ice and snow
- Maximum driving comfort in any winter weather
- Saves on fuel costs

NOKIAN HAKKAPELIITTA® R3 SUV
DESIGNED FOR HIGH-PERFORMANCE SPORT UTILITY VEHICLES

Nokian HakkaPeliitita R3 SUV Nordic winter tire is designed for high-performance sport utility vehicles, providing enjoyable driving feel and much-needed stability. The non-studded Nokian HakkaPeliitita R3 SUV comes with Aramid Sidewalls, which protect the tire from impacts and cuts, offering drivers more durability and peace of mind.

- First-class grip and stable handling on ice and snow
- Enjoyable driving feel
- Aramid reinforced sidewalls for extreme durability
YOUR CAR RESTS ON FOUR PALM-SIZED PATCHES THAT KEEP YOU ON THE ROAD AND IN CONTROL. YOUR CHOICE OF ACTIVE SAFETY EQUIPMENT IS VERY IMPORTANT. WHEN CONSIDERING THE OPTIONS, YOU SHOULD ASK YOURSELF A FEW QUESTIONS: HOW MUCH DO YOU DRIVE, WHAT KINDS OF ROADS DO YOU USE, AND WHAT ARE YOU LIKE AS A DRIVER: DO YOU SEEK THE BEST POSSIBLE DRIVING COMFORT, THE BEST GRIP OR DO YOU FAVOR A SMALL FUEL BILL. NOKIAN TYRES’ VERSATILE WINTER TIRE SELECTION OFFERS YOU PREMIUM PERFORMANCE UNDER VARYING WEATHER AND ROAD CONDITIONS. ALL OF OUR PRODUCT DEVELOPMENT WORK REVOLVES AROUND YOU AND ALL OTHER DRIVERS, WHOSE EVERYDAY DRIVING AND SAFETY WE WANT TO ENHANCE.

RELY ON OUR TEST-WINNING PRODUCTS AND ENJOY SAFE DRIVING! JUST CHOOSE A TIRE THAT SUITS YOUR SPECIFIC REQUIREMENTS!

<table>
<thead>
<tr>
<th>PASSENGER CAR TIRES</th>
<th>NOKIAN WR A4</th>
<th>NOKIAN WR SNOWPROOF</th>
<th>NOKIAN WR D4</th>
<th>NOKIAN WEATHERPROOF*</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Type of car</strong></td>
<td>High-performance, sporty cars</td>
<td>Middle-sized and high-powered cars</td>
<td>Middle-sized and high-powered cars</td>
<td>Middle-sized and high-powered cars</td>
</tr>
<tr>
<td><strong>Snow performance</strong></td>
<td>•••••</td>
<td>•••••</td>
<td>•••••</td>
<td>•••••</td>
</tr>
<tr>
<td><strong>Wet performance</strong></td>
<td>•••••</td>
<td>•••••</td>
<td>•••••</td>
<td>•••••</td>
</tr>
<tr>
<td><strong>Aquaplaning</strong></td>
<td>•••••</td>
<td>•••••</td>
<td>•••••</td>
<td>•••••</td>
</tr>
<tr>
<td><strong>Dry handling</strong></td>
<td>•••••</td>
<td>•••••</td>
<td>•••••</td>
<td>•••••</td>
</tr>
<tr>
<td><strong>Ice performance</strong></td>
<td>•••••</td>
<td>•••••</td>
<td>•••••</td>
<td>•••••</td>
</tr>
<tr>
<td><strong>Comfort / Noise level</strong></td>
<td>•••••</td>
<td>•••••</td>
<td>•••••</td>
<td>•••••</td>
</tr>
<tr>
<td><strong>Fuel efficiency</strong></td>
<td>•••••</td>
<td>•••••</td>
<td>•••••</td>
<td>•••••</td>
</tr>
<tr>
<td><strong>Speed rating</strong></td>
<td>H (210 km/h)</td>
<td>Q (160 km/h)</td>
<td>Q (160 km/h)</td>
<td>T (190 km/h)</td>
</tr>
<tr>
<td></td>
<td>V (240 km/h)</td>
<td>T (190 km/h)</td>
<td>T (190 km/h)</td>
<td>H (210 km/h)</td>
</tr>
<tr>
<td></td>
<td>W (270 km/h)</td>
<td>V (240 km/h)</td>
<td>V (240 km/h)</td>
<td>V (240 km/h)</td>
</tr>
<tr>
<td><strong>Tire sizes</strong></td>
<td>16–21</td>
<td>14–20</td>
<td>13–18</td>
<td>13–19</td>
</tr>
<tr>
<td><strong>Nokian Tyres</strong></td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td><strong>Satisfaction Promise</strong></td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
</tr>
</tbody>
</table>
Powerful four-wheel drive vehicles pose tougher demands on tires in terms of both performance and structure. SUV tires must have a precise driving feel, and they must withstand higher wheel loads and work reliably under extreme speeds. SUV drivers also value versatile features, and want their tires to be comfortable and quiet like passenger car tires.

### PRECISION, POWER AND COMFORT FOR SUV DRIVERS

**SUV TIRES**

<table>
<thead>
<tr>
<th></th>
<th>NOKIAN WR SUV 4</th>
<th>NOKIAN WR SUV 3</th>
<th>NOKIAN WEATHERPROOF® SUV</th>
</tr>
</thead>
<tbody>
<tr>
<td>Snow performance</td>
<td>★★★★★</td>
<td>★★★★★</td>
<td>★★★★★</td>
</tr>
<tr>
<td>Wet performance</td>
<td>★★★★</td>
<td>★★★★</td>
<td>★★★★★</td>
</tr>
<tr>
<td>Aquaplaning</td>
<td>★★★★★</td>
<td>★★★★★</td>
<td>★★★★★</td>
</tr>
<tr>
<td>Dry handling</td>
<td>★★★★</td>
<td>★★★★</td>
<td>★★★★★</td>
</tr>
<tr>
<td>Ice performance</td>
<td>★★★★</td>
<td>★★★★</td>
<td>★★★★★</td>
</tr>
<tr>
<td>Comfort / Noise level</td>
<td>★★★★</td>
<td>★★★★</td>
<td>★★★★★</td>
</tr>
<tr>
<td>Fuel efficiency</td>
<td>★★★★★</td>
<td>★★★★★</td>
<td>★★★★★</td>
</tr>
<tr>
<td>Speed rating</td>
<td>H (210 km/h)</td>
<td>T (190 km/h)</td>
<td>H (210 km/h)</td>
</tr>
<tr>
<td></td>
<td>V (240 km/h)</td>
<td>V (240 km/h)</td>
<td>V (240 km/h)</td>
</tr>
<tr>
<td></td>
<td>W (270 km/h)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tire sizes</td>
<td>16–21</td>
<td>15–20</td>
<td>16–19</td>
</tr>
<tr>
<td>Nokian Tyres Satisfaction Promise</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>Nokian Tyres Aramid Guarantee</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
</tr>
</tbody>
</table>
PEACE OF MIND FOR YOUR JOURNEY

NOKIAN TYRES ARAMID GUARANTEE
Protection in case of sidewall breakage

Our SUV and van tires provide you durability and protection for surprising situations. Extremely durable Aramid staple fibers, which are also successfully used in bulletproof vests, reinforce the sidewall to make it exceptionally resistant to wear and cuts. To convince you of our robust tires completely: If you make your tire purchase in one of our specified tire shops, the Nokian Tyres Aramid Guarantee covers accidentally on sidewall damaged tires and provides you with a new, corresponding product free of charge.

NOKIAN TYRES SATISFACTION PROMISE
Make your tire purchase in one of our specified tire shops, and we will give you a special guarantee: If you aren’t happy with your new Nokian Tyres products, you may swap them to another set free of charge. Nokian Tyres Satisfaction Promise may not be available in all countries.

Please contact your Nokian Tyres specified retailer for details. The Nokian Tyres Satisfaction Promise applies to Nokian Tyres’ summer tires, winter tires and All-Weather tires and a return is to be made within 14 days from date of purchase. The list is updated annually.

READ MORE: nokiantyres.com/consumer-promises/
<table>
<thead>
<tr>
<th>Size</th>
<th>Speed Grade</th>
<th>Treadwear</th>
<th>Rolling Noise</th>
</tr>
</thead>
<tbody>
<tr>
<td>205/55 R 16 94V</td>
<td>CB I 69</td>
<td>C B I 72</td>
<td>235/60 R 16 100H</td>
</tr>
<tr>
<td>215/55 R 16 94V</td>
<td>CB I 69</td>
<td>C B I 72</td>
<td>265/70 R 17 115H</td>
</tr>
<tr>
<td>225/65 R 17 106H</td>
<td>CB I 69</td>
<td>C B I 72</td>
<td>225/65 R 17 106H X</td>
</tr>
<tr>
<td>235/65 R 17 108H</td>
<td>CB I 69</td>
<td>C B I 72</td>
<td>235/65 R 17 110H X</td>
</tr>
<tr>
<td>245/65 R 18 116H</td>
<td>CB I 69</td>
<td>C B I 72</td>
<td>245/65 R 18 117H X</td>
</tr>
<tr>
<td>255/65 R 18 119H</td>
<td>CB I 69</td>
<td>C B I 72</td>
<td>255/65 R 18 119H X</td>
</tr>
<tr>
<td>255/65 R 19 120H</td>
<td>CB I 69</td>
<td>C B I 72</td>
<td>255/65 R 19 120H X</td>
</tr>
<tr>
<td>265/65 R 19 122H</td>
<td>CB I 69</td>
<td>C B I 72</td>
<td>265/65 R 19 122H X</td>
</tr>
<tr>
<td>275/65 R 20 124H</td>
<td>CB I 69</td>
<td>C B I 72</td>
<td>275/65 R 20 124H X</td>
</tr>
<tr>
<td>285/65 R 20 126H</td>
<td>CB I 69</td>
<td>C B I 72</td>
<td>285/65 R 20 126H X</td>
</tr>
<tr>
<td>295/65 R 20 128H</td>
<td>CB I 69</td>
<td>C B I 72</td>
<td>295/65 R 20 128H X</td>
</tr>
</tbody>
</table>

**Note:** The EU tire label values can be found after the size marking, for example, 215/65 R 16 100H XL BC 72. The first letter indicates the fuel economy class of the tire (A to G), and the second indicates the wet grip class (A to G). The remaining numbers indicate the rolling noise in decibels (dB).
<table>
<thead>
<tr>
<th>Size</th>
<th>Tyre Code</th>
<th>Fuel Economy</th>
<th>Wet Grip</th>
<th>Rolling Noise</th>
</tr>
</thead>
<tbody>
<tr>
<td>225/55 R 17 97V</td>
<td>C A ) 69</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>235/55 R 17 103X XL</td>
<td>C A ) 69</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>205/50 R 17 69V</td>
<td>C B ) 70</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>215/50 R 17 95V XL</td>
<td>C A ) 69</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>225/50 R 17 98V XL</td>
<td>C A ) 69</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>205/45 R 17 88V XL</td>
<td>E B ) 70</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>225/45 R 17 94V XL</td>
<td>C A ) 69</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>235/45 R 17 94V</td>
<td>C A ) 69</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>225/45 R 18 95V XL</td>
<td>C A ) 69</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>235/45 R 18 95V XL</td>
<td>C B ) 70</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>245/45 R 18 100V XL</td>
<td>C B ) 70</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>225/40 R 18 92V XL</td>
<td>C A ) 69</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>246/40 R 18 97V XL</td>
<td>C B ) 72</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>245/40 R 19 98V XL</td>
<td>C B ) 72</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>265/40 R 19 100V XL</td>
<td>A C ) 73</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>205/55 R 19 91V Flat Run E</td>
<td>A) 69</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>225/45 R 17 91V Flat Run E</td>
<td>A) 69</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Notes:**
- The EU tyre label values can be found after the size marking, for example 215/65 R 15 100 H XL BC ))72.
- The first letter indicates the fuel economy class of the tyre (B), and the second indicates the wet grip class (C).
- The round brackets indicate if there is a difference in the number of dBs compared to the future type approval.

**Contact Information:**
P.O.Box 20, FI-37101 Nokia, Finland
Tel. +358 10 401 7000
Fax +358 10 401 7518
info@nokiantyres.com

**Website:**
NOKIAN TYRES
WWW.NOKIANTYRES.COM

**Tyre Label:**
Given this description, the user is provided with the necessary information to evaluate the performance attributes of various tyre models as detailed in the text. This information is crucial for consumers making decisions regarding vehicle safety and efficiency. The data provided includes specific sizes, fuel economy classes, and wet grip classifications, alongside rolling noise decibel levels, offering a comprehensive overview of each tyre model's performance characteristics.