

CAR / SUV / 4X4 / LIGHT TRUCK

ALL-SEASON TYRES 2024 / 2025



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FALKEN

THE FALKEN BRAND

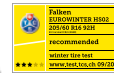
The immense potential of Falken's tyres is created by the latest development technologies, state-of-the-art engineering facilities, test tracks throughout the world that replicate all major road and weather conditions as well as international know-how honed by more than one hundred years of manufacturing tyres. The Falken brand was established in 1983 in its home country of Japan, initially as a flagship brand of high-performance radial tyres. Today, more than four decades later, Falken offers quality products throughout Europe that stand for the highest level of performance, innovation and driving pleasure.



OUR SUCCESSES

The high quality of our tyre products is confirmed to us over and over again – by our many satisfied customers, but also by the high scores and positive results from a host of independent tyre tests. This information delivers constant endorsement that Falken tyres fulfil all the rigorous standards for premium tyres. The tests also regularly confirm Falken's status as one of the brands offering top value for money. Here is a selection of our test results.

EUROWINTER H502



ZIEX ZE320



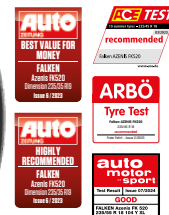
e. ZIEX



SINCERA SN110



AZENIS FK520



MULTI-TALENT 365 DAYS OF THE YEAR

Our multitalented all-rounders enable us to strike a great balance between performance and quality. All offering outstanding value for money plus uncompromising safety.



EUROALL SEASON AS220 PRO

The ultimate all-round tyre for performance-oriented vehicles



EUROALL SEASON AS210

The ultimate all-rounder for all weathers



EUROALL SEASON AS220 PRO

Our response to the newest requirements: the first all-season tyre for performance-focused drivers, with an extra safety boost – approved for speeds up to 270 km/h.

FEATURES AND BENEFITS

- Falken's first all-season tyre specifically tailored to performance-oriented vehicles
- Supports high cornering speeds in wet and dry conditions
- Safety plus sporty performance at speeds up to 270 km/h
- Falken's answer to the new challenges of increasingly wet winter conditions, while also offering great safety reserves on snowy roads
- Advanced 4D-Nano Design technology delivers improved wet grip, greater fuel efficiency and longer tyre life
- Lightweight construction improves fuel economy and cuts CO₂ emissions
- Aerodynamic sidewall design with new Nano-Black lettering for a stylish modern look

RANGE OF SIZES

- 45 Sizes
- 17 – 21 Inches
- Series 35 – 65
- Speed index: V / W

See page 6–7 for detailed information.

PERFORMANCE ADVANTAGES

- Dry Performance
- Wet Performance
- Winter Performance
- Comfort
- Dynamic Response
- Low Noise



For more product details, see pages 14 – 17.

- | | | |
|--------------------|-----------------|------------------|
| Winter Performance | Tread Life | Dry Performance |
| Wet Performance | Fuel Efficiency | Dynamic Response |
| Comfort | Low Noise | |

EUROALL SEASON AS220 PRO



CAR AND SUV ALL-SEASON TYRES

Tyre sizes	LI / SI	CAR	SUV				dB	Comments
SERIES 35								
245/35R18	92W XL	✓		D	B	B	71	MFS, M+S,
255/35R19	96W XL	✓		D	B	B	71	MFS, M+S,
SERIES 40								
225/40R18	92W XL	✓		D	B	B	71	MFS, M+S,
235/40R18	95W XL	✓		D	B	B	71	MFS, M+S,
245/40R18	97W XL	✓		D	B	B	71	MFS, M+S,
265/40R19	102W XL	✓		D	B	B	72	MFS, M+S,
SERIES 45								
225/45R17	94W XL	✓		D	B	B	71	MFS, M+S,
235/45R17	97W XL	✓		D	B	B	71	MFS, M+S,
245/45R17	99W XL	✓		C	B	B	71	MFS, M+S,
225/45R18	95W XL	✓		D	B	B	71	MFS, M+S,
235/45R18	98W XL	✓		C	B	B	71	MFS, M+S,
245/45R18	100W XL		✓	C	B	B	71	MFS, M+S,
255/45R18	103W XL	✓		C	B	B	71	MFS, M+S,
225/45R19	96W XL	✓		D	B	B	71	MFS, M+S,
235/45R19	99W XL	✓		C	B	B	71	MFS, M+S,
245/45R19	102W XL	✓		C	B	B	71	MFS, M+S,
255/45R19	104W XL		✓	C	B	B	71	MFS, M+S,
245/45R20	103W XL		✓	C	B	B	71	MFS, M+S,
255/45R20	105W XL	✓		C	B	B	71	MFS, M+S,
285/45R20	112W XL		✓	C	B	B	73	MFS, M+S,
305/45R20	116W XL		✓	C	B	B	73	MFS, M+S,
255/45R21	106W XL	✓		C	B	B	71	MFS, M+S,
275/45R21	110W XL		✓	C	B	B	71	MFS, M+S,
285/45R21	113W XL		✓	C	B	B	74	MFS, M+S,
SERIES 50								
225/50R17	98W XL	✓		C	B	B	71	MFS, M+S,
235/50R18	101W XL		✓	C	B	B	71	MFS, M+S,
235/50R19	103W XL		✓	C	B	B	71	MFS, M+S,
255/50R19	107W XL		✓	C	B	B	71	MFS, M+S,
255/50R20	109W XL		✓	C	B	B	71	MFS, M+S,
265/50R20	111W XL	✓		C	B	B	71	MFS, M+S,
SERIES 55								
235/55R17	103W XL	✓		C	B	B	71	M+S,
225/55R18	102W XL		✓	C	B	B	71	M+S,
235/55R18	104V XL	✓		C	B	B	71	M+S,
255/55R18	109W XL	✓		C	B	B	71	M+S,
235/55R19	105W XL	✓		C	B	B	71	M+S,
255/55R19	111W XL	✓		C	B	B	71	M+S,
235/55R20	105V XL	✓		C	B	B	71	M+S,
265/55R20	113V XL	✓		C	B	B	71	M+S,

EUROALL SEASON AS220 PRO



CAR AND SUV ALL-SEASON TYRES

Tyre sizes	LI / SI	CAR	SUV				dB	Comments
SERIES 60								
235/60R17	106V XL		✓	C	B	B	71	M+S,
225/60R18	104W XL	✓		C	B	B	71	M+S,
235/60R18	107W XL	✓		C	B	B	71	M+S,
255/60R18	112W XL	✓		C	B	B	71	M+S,
235/60R19	107V XL	✓		C	B	B	71	M+S,
SERIES 65								
235/65R17	108V XL		✓	C	B	B	71	M+S,
235/65R18	110V XL		✓	C	B	B	71	M+S,

EUROALL SEASON AS210



CAR AND SUV ALL-SEASON TYRES

Tyre sizes	LI / SI	CAR	SUV				dB	Comments
SERIES 45								
195/45R16	84V XL	✓		D	B	B	70	MFS, M+S,
215/45R16	90V XL	✓		D	B	B	70	MFS, M+S,
205/45R17	88V XL	✓		D	B	B	70	MFS, M+S,
215/45R17	91W XL	✓		D	B	B	70	MFS, M+S,
255/45R19	104V XL		✓	C	B	B	72	MFS, M+S,
215/45R20	95T XL	✓		D	B	A	69	MFS, M+S,
SERIES 50								
195/50R15	82V		✓	D	B	A	69	MFS, M+S,
185/50R16	85V XL	✓		D	B	B	72	MFS, M+S,
195/50R16	88V XL	✓		D	B	B	70	MFS, M+S,
205/50R17	93V XL	✓		D	B	B	70	MFS, M+S,
215/50R17	95V XL	✓		C	B	B	70	MFS, M+S,
215/50R18	92V		✓	D	B	B	72	MFS, M+S,
225/50R18	99V XL	✓		D	B	B	72	MFS, M+S,
215/50R19	93T		✓	D	B	B	72	MFS, M+S,
245/50R19	105V XL		✓	D	B	B	72	MFS, M+S,
SERIES 55								
175/55R15	77T		✓	D	B	B	71	M+S,
185/55R15	82H		✓	D	B	B	71	M+S,
185/55R15	86H XL	✓		D	C	B	70	M+S,

LI = Load index SI = Speed index MFS = Rim Protection

All labelling and technical information are subject to industry standard tolerances.

We reserve the right to make technical changes. Labelling information may be subject to change.

Fuel efficiency*

External rolling noise*

Wet grip*

Value (expressed in dB(A)) for external rolling noise*

*In accordance with EU regulation 2020/740

EUROALL SEASON AS210



CAR AND SUV ALL-SEASON TYRES

Tyre sizes	LI / SI	CAR	SUV				dB	Comments
SERIES 55								
195/55R15	85H	✓		D	B	B	69	M+S,
195/55R15	89V XL	✓		D	B	B	70	M+S,
195/55R16	87V	✓		D	B	A	69	M+S,
195/55R16	91V XL	✓		D	B	B	70	M+S,
205/55R16	91H	✓		C	B	A	69	M+S,
205/55R16	94V XL	✓		C	B	B	70	M+S,
215/55R16	97V XL	✓		C	B	B	70	M+S,
225/55R16	99V XL	✓		C	B	B	70	M+S,
205/55R17	95V XL	✓		D	B	B	70	M+S,
215/55R17	98V XL	✓		C	B	B	70	M+S,
225/55R17	101V XL	✓		C	B	B	70	M+S,
215/55R18	99V XL		✓	C	B	B	70	M+S,
205/55R19	97V XL	✓		C	B	B	70	M+S,
225/55R19	99V		✓	C	C	B	72	M+S,
SERIES 60								
165/60R14	79T XL	✓		D	C	B	70	M+S,
185/60R14	82H	✓		D	C	B	69	M+S,
155/60R15	74T	✓		D	C	B	69	M+S,
165/60R15	81T XL	✓		D	C	B	70	M+S,
185/60R15	84T	✓		D	B	B	69	M+S,
185/60R15	88H XL	✓		D	C	B	70	M+S,
195/60R15	88H	✓		D	B	B	69	M+S,
195/60R15	92V XL	✓		D	B	B	70	M+S,
175/60R16	82H	✓		D	C	B	69	M+S,
185/60R16	86V	✓		D	C	B	69	M+S,
195/60R16	93V XL	✓		D	B	B	70	M+S,
205/60R16	96V XL	✓		C	B	B	70	M+S,
215/60R16	99V XL	✓		C	B	B	70	M+S,
225/60R16	102V XL		✓	C	B	B	70	M+S,
215/60R17	100V XL		✓	C	B	B	70	M+S,
225/60R17	103V XL		✓	C	B	B	70	M+S,
265/60R18	110V		✓	D	B	B	72	OE MB G-Class, M+S,
SERIES 65								
155/65R14	75T	✓		D	C	B	71	M+S,
165/65R14	79T	✓		D	C	B	69	M+S,
175/65R14	82T	✓		D	C	B	69	M+S,
185/65R14	86H	✓		C	C	B	71	M+S,
165/65R15	81T	✓		D	C	B	69	M+S,
175/65R15	84H	✓		D	B	B	69	M+S,
175/65R15	88H XL	✓		D	C	B	70	M+S,
185/65R15	88H	✓		C	B	B	69	M+S,
185/65R15	92T XL	✓		C	C	B	70	M+S,

EUROALL SEASON AS210



CAR AND SUV ALL-SEASON TYRES

Tyre sizes	LI / SI	CAR	SUV				dB	Comments
SERIES 65								
195/65R15	91H	✓		C	B	A	69	M+S,
195/65R15	91V	✓		C	B	A	69	M+S,
195/65R15	95V XL	✓		C	B	B	70	M+S,
205/65R15	99H XL	✓		C	B	B	70	M+S,
205/65R16	95H	✓		C	B	B	71	M+S,
215/65R16	98H		✓	C	B	B	71	M+S,
215/65R16	102V XL	✓		C	B	B	70	M+S,
215/65R17	103V XL	✓		C	B	B	70	M+S,
225/65R17	106V XL	✓		C	B	B	70	M+S,
SERIES 70								
155/70R13	75T	✓		D	C	B	71	M+S,
165/70R14	81T	✓		D	C	B	69	M+S,
175/70R14	84T	✓		D	C	B	71	M+S,
175/70R14	88T XL	✓		C	C	B	70	M+S,
215/70R16	100H		✓	C	C	B	71	M+S,

LI = Load index SI = Speed index

All labelling and technical information are subject to industry standard tolerances.

We reserve the right to make technical changes. Labelling information may be subject to change.

Fuel efficiency°

External rolling noise°

Wet grip°

Value (expressed in dB(A)) for external rolling noise°

°In accordance with EU regulation 2020/740



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EUROALL SEASON VAN 11

Remarkable all-season tyres for light trucks and vans. The EUROALL SEASON VAN11 offers superb durability and safety, combined with excellent mileage in all applications. Outstanding performance on snow covered and wet roads.

FEATURES AND BENEFITS

- Optimised pattern stiffness for excellent directional stability and driving dynamics, shorter braking distances, high levels of grip and even wear
- Our oscillating groove and sipe pattern generates reliable traction in snow and mud
- High levels of wet grip and safety, with improved aquaplaning resistance
- 4D-Nano Design technology
- M+S and 3PMSF certified

RANGE OF SIZES

- 23 Sizes
- 14 – 17 Inches
- Series 55 – 75
- Speed index: R/S/T/H

See page 11 for detailed information.

PERFORMANCE ADVANTAGES

 **Wet Performance**

 **Comfort**

 **Winter Performance**

 **Tread Life**




























 **Low Noise**



EUROALL SEASON VAN 11




LIGHT TRUCK ALL-SEASON TYRES

Tyre sizes	LI / SI					Comments
SERIES 55						
225/55R17C	109/107T	C	A	B	71	M+S, 
SERIES 60						
195/60R16C	99/97H	C	A	B	71	M+S, 
215/60R16C	103/101T	C	A	B	71	M+S, 
225/60R16C	105/103T	C	B	B	71	M+S, 
215/60R17C	109/107T	C	A	B	71	M+S, 
235/60R17C	117/115S	C	B	B	72	M+S, 
SERIES 65						
215/65R15C	104/102T	C	B	B	71	M+S, 
195/65R16C	104/102T	C	B	B	71	M+S, 
205/65R16C	107/105T (103H)	C	A	B	71	M+S, 
215/65R16C	109/107R (106/104T)	C	A	B	71	M+S, 
225/65R16C	112/110R	C	A	B	71	M+S, 
235/65R16C	115/113R	C	A	B	71	M+S, 
235/65R16C	121/119R	C	A	B	71	M+S, 
SERIES 70						
175/70R14C	95/93T	D	B	B	71	M+S, 
195/70R15C	104/102S	D	B	B	71	M+S, 
215/70R15C	109/107S	C	A	B	71	M+S, 
225/70R15C	112/110R	C	B	B	71	M+S, 
SERIES 75						
185/75R16C	104/102R	D	B	B	71	M+S, 
195/75R16C	110/108T	C	B	B	71	M+S, 
205/75R16C	113/111R	C	B	B	71	M+S, 
215/75R16C	116/114R	C	A	B	71	M+S, 
225/75R16C	118/116R	C	A	B	71	M+S, 
225/75R16C	121/120R	C	B	B	71	M+S, 

LI = Load index SI = Speed index


All labelling and technical information are subject to industry standard tolerances.

We reserve the right to make technical changes. Labelling information may be subject to change.

 Fuel efficiency°

 External rolling noise°

 Wet grip°

 Value (expressed in dB(A)) for external rolling noise°

°In accordance with EU regulation 2020/740

SUSTAINABILITY

Falken has always carved out its position as an **eco-friendly tyre manufacturer**, and will continue to step up its attention to environmental protection. Falken and its parent company, Sumitomo Rubber Industries (SRI), will play a key role in supporting the tyre industry's progress towards greater sustainability for the generations to come. Falken-manufactured tyres have been made from **97 per cent non-fossil materials** since 2007. The company has declared its target of using only sustainable materials for its long-life tyres by 2050.

OUR COMPANY GOALS



WORLD'S LARGEST ROOFTOP SOLAR PANEL INSTALLATION

Sumitomo Rubber Industries Ltd. is installing the world's largest solar panel system on the roof of one of its production facilities. **100,000 square metres in area**, the system is being installed on a factory in Thailand, where products include tyres for the European market.

Alongside a further gas cogeneration system and biomass electric power system at the factory, this investment will ensure that in future the facility will be powered by **100 per cent renewable energy**.

ISO 50001 CERTIFICATION FOR PRODUCTION FACILITY

The production facility in the Turkish city of Çankırı, Anatolia, holds **ISO 50001 certification**, and is SRI's third location with this qualification after China and Brazil.

The facility in Turkey set an array of modernisation measures in place to achieve the certification, including installation of high-efficiency hydro-powered cooling pumps, sensor-activated LED lighting and replacement of aluminium cooling fans with FRP (fibre-reinforced plastic) fans for use only on demand.

FOCUS ON CO₂-NEUTRAL FUTURE

Falken and its parent company, Sumitomo Rubber Industries (SRI), are working hard on reducing emissions of carbon dioxide – a known greenhouse gas – from their operations, including using hydrogen as an energy source. This measure is hailed as **revolutionising the production process**.



For more information and current news about our journey to a sustainable future, visit our website: <https://www.falkentyre.com/en/company/sustainability>

PRODUCT TARGETS OF OUR TYRES



ENVIRONMENTAL ASPECTS REST ON THREE TECHNOLOGY PILLARS

Alongside security technology and state-of-the-art simulation and analysis methods, SRI uses ENASAVE technologies as a third pillar to deliver positive environmental contributions. Cutting-edge supercomputers are used to analyse the behaviour of tyre compounds under realistic dynamic driving conditions, providing insights into processes at the nano level.

This enables significant progress to be made in improving tyre grip, as well as enhancing other characteristics with environmental impact: boosting mileage and lowering rolling resistance. The results are positive: lower levels of tyre wear particles in the environment and lower consumption of resources.

LESS IS MORE – TOP MARKS FOR WEAR

Two Falken products came out of the ADAC tyre wear tests with flying colours – and **top marks**. Falken's development engineers hail these results as confirmation of their work and proof of the success of their 4D Nano and Advanced 4D Nano design processes.

As tyre wear ends up in the environment as fine particulate, any possibility for its reduction is desirable. In addition, consumers value lower wear because their tyres need to be replaced less often.

BIOMASS

Around **25 per cent** of Falken tyres are currently comprised of biomass. On the way to achieving full sustainability in its tyres, Falken aims to increase this percentage to 30 per cent by 2030 alongside raising the proportion of recycled material to ten per cent.

CIRCULAR ECONOMY



JOINT VENTURE FOR WASTE RECYCLING SOLUTIONS

Three Sumitomo companies and a US recycling specialist are combining their expertise to accelerate Sumitomo's circular economy efforts for raw materials and thus develop **viable waste recycling solutions**. In addition to **reducing resource consumption**, development focused on minimising carbon dioxide, known to be a major greenhouse gas.

The aim of the partnership is to leverage LanzaTech's biorecycling technology to transform waste tyre materials into valuable raw components, notably isoprene, for further rubber production.



For a full account of the contribution to a circular economy concept, visit our website at: <https://www.falkentyre.com/en/press/article/recycling-joint-venture>

PRODUCT DETAILS - HIGHLIGHTS

PRODUCTION AND DEVELOPMENT

Behind Falken tyres is a powerful combination of cutting-edge technologies in tyre development and state-of-the-art development environments. This wealth of expertise enables Falken to supply premium quality products with a price /performance ratio that is almost unparalleled on the market, without compromising on ride comfort and safety.



ADVANCED 4D-NANO DESIGN

Advanced 4D-Nano Design technology is the result of pioneering research and findings in molecular structures. It enables savings in fuel consumption of up to five per cent to be achieved compared to conventional tyre models, extends durability and mileage and significantly improves the tyre's performance in wet conditions.

EUROALL SEASON AS220 PRO

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EUROALL SEASON AS210

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4D-NANO DESIGN - FALKEN'S INNOVATIVE COMPOUND DEVELOPMENT PROGRAM

Pioneering 4D-Nano Design technology enables our engineers to simulate the complex interactions of tyre compound components at the nanoscale.

EUROALL SEASON VAN11

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PRODUCT-FEATURE

Special product features enhance the safety of Falken tyres still further – such as unique tread design that maximises grip in snowy and icy conditions, as well as run-flat properties.



MDS - MULTI-DIRECTIONAL SIPE POSITIONING

The pattern design feature of Multi-Directional Sipe positioning delivers superb traction and braking forces at virtually any steering angle and ensures solid handling, especially on snowy roads.

EUROALL SEASON AS210

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NANO BLACK

The sophisticated concave-convex design reduces light reflection and increases blackness.

EUROALL SEASON AS220 PRO

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ADAPTIVE CONSTANT PRESSURE - FOR A MORE UNIFORM PRESSURE DISTRIBUTION

This ground-breaking tread concept results in a perfect tyre footprint structure by evenly distributing pressure throughout the contact patch. This optimised tyre-road footprint delivers enhanced grip and driving dynamics.

EUROALL SEASON VAN11

See page 10 – 11

PRODUCT DETAILS - HIGHLIGHTS

PRODUCT-FEATURE



LIGHT WEIGHT CONSTRUCTION

Light weight delivers lower rolling resistance plus improved handling stability.

EUROALL SEASON AS220 PRO
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EUROALL SEASON VAN11
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OPTIMISED CONTACT PATCH

The optimised contact patch helps to improve life performance and reduce uneven wear. It suppresses increased ground pressure at rib ends and maintains uniform ground pressure within each rib.

EUROALL SEASON AS220 PRO
See page 5 – 7



3D SIPES

On icy roads, 3D sipes improve the contact patch by gripping the road surface. This boosts the edge effect, enhances traction on ice and delivers excellent grip in the wet as well as improving handling in the dry.

EUROALL SEASON AS210
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EUROALL SEASON VAN11
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CHAOTIC ARRAY

Random tread pattern over one pitch length reduces pattern noise during driving.

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EUROALL SEASON VAN11
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PRODUCT-FEATURE



ROUND PROFILE

Uniform tyre deflection mitigates localised tyre deformation stress, and thus minimises unnecessary fuel consumption when the tyre is under load. This reduces rolling resistance and improves handling stability and ride comfort.

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EUROALL SEASON VAN11
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AERO DESIGN

The optimised tyre profile and smoother concave/convex tyre surface control air flow during driving and reduce driving resistance.

EUROALL SEASON AS220 PRO
See page 5 – 7



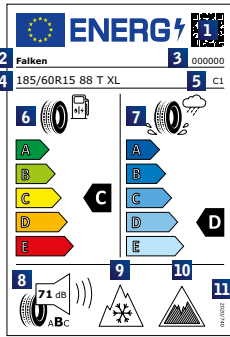
FALKEN

**5-YEAR FALKEN
GUARANTEE**

"Falken tyres are developed and produced to the highest quality standards. Your trust in the quality of our services is the basis for our success." www.falkentyre.com/en/service/warranty

EU LABELLING

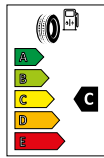
TYRE LABEL REGULATION 2020/740 – CONTENTS



Tyre labels shown as example only

- 1 QR code (direct access to public section of EU product database EPREL)
- 2 Trade name or trademark of the supplier
- 3 Tyre type identifier / article number
- 4 Tyre size, load capacity and speed index
- 5 Tyre class
- 6 Fuel efficiency pictogram, scale and performance class
- 7 Wet grip pictogram, scale and performance class
- 8 External rolling noise pictogram, value (expressed in dB(A) and rounded to the nearest integer) and performance class
- 9 Snow grip pictogram
- 10 Ice grip pictogram
- 11 The serial number of this Regulation "2020/740"

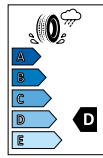
TYRE LABEL CATEGORIES



Rolling resistance

Rolling resistance denotes the force needed to keep the tyre rolling. Rolling resistance information is shown at the top left of the EU tyre label. The label

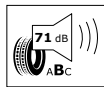
displays a pictogram of a tyre with a fuel pump and the tyre rating (A to E).



Wet grip

The wet grip label shows the tyre's grip during braking in wet conditions. The information is shown at the top right of the EU tyre label. The label displays a

EU tyre label. The label displays a pictogram of a tyre and a water droplet and the tyre rating (A to E).



Noise emission

The noise emissions of the tyre are shown in decibels.

Tyres with A rating fall below the limit by 3 dB(A) or more; B-rated tyres fulfil the limits defined for the future. C-rated tyres are below the current permissible limits.



Snow & ice grip

Tyres that are suitable for extreme winter conditions display the three peak mountain snowflake pictogram on the sidewall.

Nordic winter tyres for icy surfaces have an ice pictogram (C1 class vehicles only).

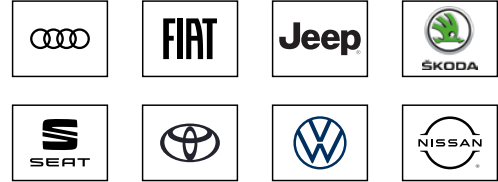
For more information on the labelling regulations for tyres, go to:

<https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX%3A32020R0740>

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ORIGINAL EQUIPMENT

Original Equipment – Designed for your car! Falken is constantly working for the perfect interaction between vehicle and tyre with leading vehicle manufacturers. Each car manufacturer defines a specific personality for each of its vehicle models while Falken provides the matching tyres for the vehicle. Find out about some of our current and past OE projects:



The Mercedes-Benz G-Class model is fitted with Falken WILDPEAK A/T AT3WA M0 and EUROALL SEASON AS210A M0 in size 265/60R18 and with AZENIS FK510 SUV M0 in size 265/55R19 as OEM tyres.



OEM PARTNERSHIPS

Major car brands rely on the quality of Falken Tyres. But Falken's extensive range of tyre models and sizes is also available to car dealers – a further sales channel supplying Falken high-performance tyres for cars, light vans, SUVs and 4x4s.*



* Not available in all countries.

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