

# Where fuel efficiency meets powerful performance.

The new improved Conti EcoRegional HS3+ and Conti EcoRegional HD3+ help to cut fuel consumption and CO<sub>2</sub> emissions.

- > Even better rolling resistance thanks to a new compound formula and a special production process, bringing sustainable savings in fuel and CO<sub>2</sub> emissions
- Remarkable grip and top handling performance in all weathers with a robust tread pattern designed for regional roads
- > Good mileage due to a balanced compound formula
- > Even wear resulting from the refined pattern structure



# Say yes to cutting fuel costs and CO<sub>2</sub> emissions.

With a tread design just made for regional operations, the improved Conti EcoRegional HS3+ and Conti EcoRegional HD3+ deliver impressive performance. A special production process, a new compound formula and a modified casing construction generate low rolling resistance, enabling the new tyre line to further reduce your fuel consumption and your total carbon footprint.



# Conti Diamond Technique: Production process for low rolling resistance

Good things take time. That's why we used the Conti Diamond Technique to lower the rolling resistance of the new Conti EcoRegional HS3+ and the Conti EcoRegional HD3+ as well. Why diamond? Because diamonds take a long time to form and as we cure these tyres at relatively low temperatures, this too takes longer. That gives the compound ingredients more time to react with one another and crosslink more effectively.

- > Conti Diamond Technique: Polymers and carbon particles have more time to react with one another and crosslink more effectively for less internal friction within the compound.
- > Less build-up of heat resulting in lower rolling resistance, reduced fuel consumption and less emissions.



#### **Conti EcoRegional HD3+**

Our renowned tread design for regional roads.

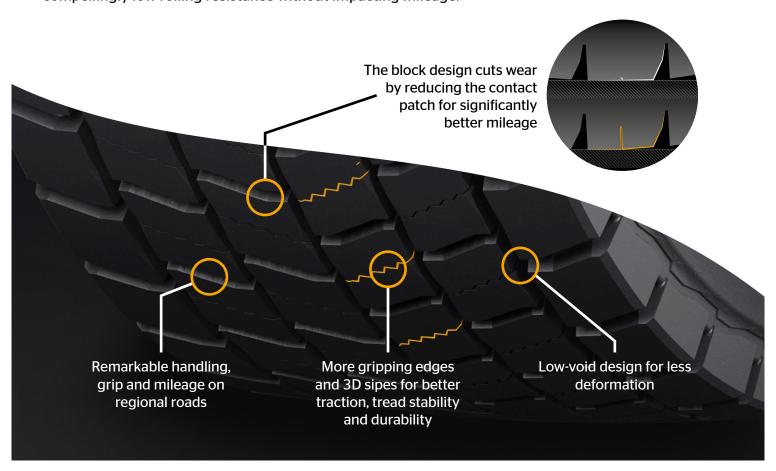


## Conti InterLock technology: The game-changing tread compound

Conti InterLock compound technology results in an optimum bond between the compound ingredients, so that less internal friction occurs. This translates into lower rolling resistance, improved fuel efficiency and reduced CO<sub>2</sub> emissions.

- > Conti InterLock compound delivers a previously unattained balance between the tyre's mileage and its rolling resistance on regional roads.
- > State-of-the-art filler material ensures optimum interaction and bonding with the polymers in the rubber compound.
- > Innovative polymer with better binding properties that help it interlock more effectively with the filler elements.

As the saying goes, you should never change a winning system. That's why we have retained the tread pattern of the predecessor model, the Conti EcoRegional HD3, and our renowned Conti Hybrid HD3 to give you top performance on hilly, winding roads. So with its compound formula specially designed to reduce rolling resistance, the tread is the same, only different. Complemented by a modified casing construction and an enhanced special production process — our Conti Diamond Technique — the new Conti EcoRegional HD3+ delivers compellingly low rolling resistance without impacting mileage.



### Your business. Your choice.

We help you choose.



#### Conti EcoRegional HS3+

Tyre Size	LI/SI	M+S	<b>A</b>		•	<b>1</b> )))		0
315/70 R 22.5*	156/150 L (154/150 M)			В	В	Α	70 dB	•
315/80 R 22.5*	156/150 L (154/150 M)		•	В	В	Α	70 dB	•
385/55 R 22.5*	160 K (158 L)			В	В	Α	71 dB	
385/65 R 22.5*	164 K			В	В	Α	71 dB	•



#### Conti EcoRegional HD3+

Tyre Size	LI/SI	M+S	B	•	<b> </b>  ))		0
315/70 R 22.5*	154/150 L (152/148 M)		c	С	Α	73 dB	
315/80 R 22.5*	156/150 L (154/150 M)		С	С	Α	73 dB	

- \* Available in Q1 2022
- Also available as intelligent tyres, already fitted with tyre sensors ex works

Get ready for tomorrow by making the right choices today. The EU has introduced new CO₂ emissions regulations for truck manufacturers. While these don't currently apply to fleet operators, additional emissions regulations are expected before long. Learn more:

www.conti-truck-tires.com/vecto