



20% Life Improvement

New LHD Tire



UDG



www.techking.com

PROLHD



Reduced Partial Damage

A more uniform tire profile brings even load distribution that improves the tire's wear-resistant performance.



Improved Durability

The innovative manufacturing process helps reduce the fatigue of rubber and provides higher TKPH rating.



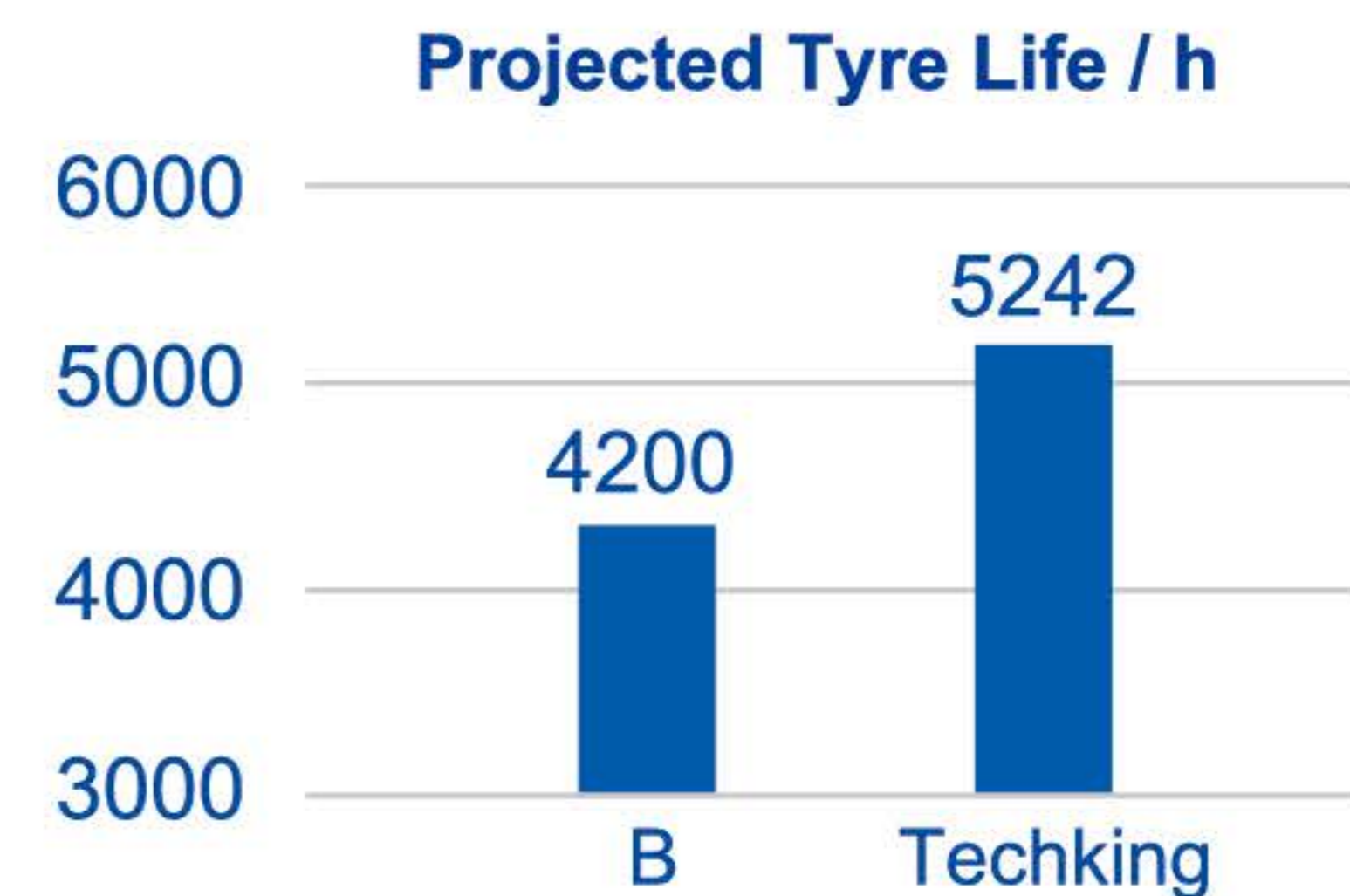
Better Cut-resistant Performance

Brand-new tire rubber and reinforcement materials are adopted to provide more protection against cuts and wear.

17.5R25 PROLHD Field Report from Peru



General Information	
Tyre Size & Pattern	17.5R25 PROLHD
Original Tread Depth	78 mm
Average Speed	10 km/h
One Way Distance	50-60 m
Current Working Hour	2910 h
Projected Tyre Life	5242 h
Road Condition	Extreme, Rock and Mud, Water
Mining Category	Underground Mine



The customer is satisfied with the performance of 17.5R25 PROLHD.

Size	TRA Code	Star Rating	Rim Width & Flange	Tread Depth		Load Index/ Speed Symbol	Type	Compound
				32nds	mm			
12.00R24	L5S	★★	8.50-1.3	69	55	175 A2	TT	C2
14.00R24	L5S	★★	10.00W	73	58	186 A2	TT	C2
18.00R25	L5S	★★	13.00-2.5	110	87	204 A2	TL	C2
17.5R25	L5S	★★	14.00-1.5	98	78	182 A2	TL	C2
26.5R25	L5S	★★	22.00-3.0	122	97	209 A2	TL	C1/C2
29.5R29	L5S	★★	25.00-3.5	132	105	218 A2	TL	C2