

Catalogue



Web



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# LINGLONG TBR CORE MOTIVATION AND TECHNOLOGIES SOCT TECHNOLOGY FOUNDATION



#### **01 BELTS PACKAGES**

Ultra-high tensile belt packages are designed to provide great stiffness in longitudinal direction and flexibility in lateral direction to ensure superior load carrying capabilities.



Tire contour is designed to have optimal footprint for even wear.



#### **02 BASE COMPOUND**

New smart filler material concept enhance tire base, reducing heat build up for better tire durability, less rolling resistance.



#### LOW ABRASION AND HYSTERESIS SIDEWALL COMPOUND

For better sidewall resistance and low fuel consumption.



#### **SPECIALIZED CAP COMPOUND**

Application oriented new compound balances performance with special service demand.



### 03 BODY PLY (CASING)

Specially twisted cables, embedded in an extremely tear-proof mixture, isolate individual tears for better casing endurance and retreadability.



Higher density of ultra-high tensile ply wire improves impact resistance.



#### **05 BEAD DESIGN**

Steel cord reinforcement wrap around the steel ply and bead core. Reducing the stress at the bead area.





## **BRAND LEVEL**

EVOLUXX new brand new pattern and new sidewall design. Compared with the H brand, improve the TBR level and market share. Including four series: LONG HAUL/REGIONAL/ON/OFF ROAD/LIGHT TRUCK.

## REGIONAL



## LONG HAUL



#### ESH100

EDH100

ETH100

EDH102

ETH102

## LIGHT TRUCK



## ON/OFF ROAD



# EVOLUXX PRODUCT MAP





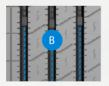
## **ESH100**

STEER POSITION









- > A. Coupling groove design to prevent uneven wear
- > B. Stone ejector design to prevent stone retention and protect the groove bottom
- > C. Optimized footprint for even wear and increased mileage
- > D. Low rolling resistance
- > E. Robust casing material for improved durability and retreadability



Load index					Max	load and Ma	ax Air ( <b>l</b> bs&p:	si )	Overall	Section		Tread
Puresize	Load index& Speed symbols	PR	Load Range	Rim	Du	ıal	Sin	gle	Diameter in	Width in	Revolutions per mile	Depth (in 32nds)
					lbs	psi	lbs	psi	inches	inches		( 52.163)
295/75R22.5	144/141L	14	G	9.00	5675	110	6175	110	39.92	11.73	520	18
295/75R22.5	146/143L	16	Н	9.00	6005	120	6610	120	39.92	11.73	520	18
11R22.5	144/142L	14	G	8.25	5840	105	6175	105	41.50	10.98	501	18
11R22.5	146/143L	16	Н	8.25	6005	120	6610	120	41.50	10.98	501	18
285/75R24.5	144/141L	14	G	8.25	5675	110	6175	110	41.34	11.14	503	18
285/75R24.5	147/144L	16	Н	8.25	6175	120	6780	120	41.34	11.14	503	18
11R24.5	146/143L	14	G	8.25	6005	105	6610	105	43.46	10.98	478	18
11R24.5	149/146L	16	Н	8.25	6610	120	7160	120	43.46	10.98	478	18



# EDH100

DRIVE POSITION







- > A. Closed shoulder design, ensuring even wear throughout
- > B. Aggressive center ribs for improved wet & dry traction and prolonged tread life
- > C. Zigzag grooves designed to prevent cracking
- > D. Optimized footprint for even wear and increased mileage
- > E. Low rolling resistance
- > F. Robust casing material for improved durability and retreadability



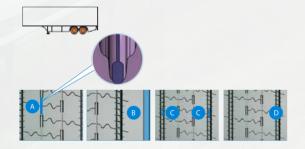
Durariza					Max	load and Ma	ax Air ( lbs&p:	si)	Overall	Section		Tread
Puresize	Load index& Speed symbols	PR	Load Range	Rim	Du	ıal	Sin	gle	Diameter in	Width in	Revolutions per mile	Depth (in 32nds)
					lbs	psi	lbs	psi	inches	inches		(III 32IId3)
295/75R22.5	144/141L	14	G	9.00	5675	110	6175	110	40.39	11.73	514	28
295/75R22.5	146/143L	16	Н	9.00	6005	120	6610	120	40.39	11.73	514	28
	144/142L	14	G	8.25	5840	105	6175	105	41.93	10.98	495	28
	146/143L	16	Н	8.25	6005	120	6610	120	41.93	10.98	495	28
285/75R24.5	144/141L	14	G	8.25	5675	110	6175	110	41.81	11.14	497	28
285/75R24.5	147/144L	16	Н	8.25	6175	120	6780	120	41.81	11.14	497	28
	146/143L	14	G	8.25	6005	105	6610	105	43.94	10.98	473	28
	149/146L	16	Н	8.25	6610	120	7160	120	43.94	10.98	473	28



## **ETH100**

• TRAILER POSITION





- > A. Concealed groove design for improved fuel efficiency
- > B. Coupling groove design to prevent uneven wear
- > C. Stone ejector designed at the groove bottom to prevent stone retention and avoid damage to the groove bottom
- > D. Sipe-embedded groove wall design to prevent uneven wear
- > E. Optimized footprint for even wear and increased mileage
- > F. Robust casing material for improved durability and retreadability



					Max	load and M	ax Air ( lbs&ps	si)	Overall	Section		Tread
Puresize	Load index& Speed symbols	PR	Load Range	Rim	Du	al	Sin	gle	Diameter in	Width in	Revolutions per mile	Depth (in 32nds)
					lbs	psi	lbs	psi	inches	inches	<u> </u>	(III 32IIu3)
295/75R22.5	144/141L	14	G	9.00	5675	110	6175	110	39.92	11.73	520	12
295/75R22.5	146/143L	16	Н	9.00	6005	120	6610	120	39.92	11.73	520	12
11R22.5	144/142L	14	G	8.25	5840	105	6175	105	41.34	10.98	503	12
11R22.5	146/143L	16	Н	8.25	6005	120	6610	120	41.34	10.98	503	12
285/75R24.5	144/141L	14	G	8.25	5675	110	6175	110	41.34	11.14	503	12
285/75R24.5	147/144L	16	Н	8.25	6175	120	6780	120	41.34	11.14	503	12
11R24.5	146/143L	14	G	8.25	6005	105	6610	105	43.46	10.98	478	12
11R24.5	149/146L	16	Н	8.25	6610	120	7160	120	43.46	10.98	478	12

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## **EDH102**

DRIVE POSITION







- A. Closed shoulder design to ensure even weight and torque distribution, prevent irregular wear, and achieve prolonged tread life and uniform wear
- > B. Six-groove tread pattern with high stiffness for longer mileage, even wear and low rolling resistance
- > C. 3D interlocking sipe design for higher tread stiffness
- D. Robust casing material for improved durability and retreadability



					Max	load and Ma	x Air ( lbs&ps	si )	Overall	Section		Tread
Puresize	Load index& Speed symbols	PR	Load Range	Rim	Du	al	Sing	gle	Diameter in inches		Revolutions per mile	Depth (in 32nds)
					lbs	psi	lbs	psi	inches	inches		
445/50R22.5	161L	20	L	14.00	_	-	10200	120	40.09	17.52	522	23

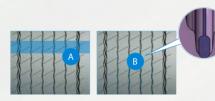


## **ETH102**

TRAILER POSITION







- A. Unique tread pattern with high stiffness, enabling controlled movement of ribs and lugs during rotation, ensuring increased mileage, even wear and reduced rolling resistance
- > B. Concealed groove design for improved fuel efficiency
- C. Robust casing material for improved durability and retreadability



					Max	load and Ma	x Air ( lbs&ps	si )		Troop			
Puresize	Load index& Speed symbols	PR	Load Range	Rim	Rim Dual Single Diameter in Width Rim inches in 6the 32		Sectible ad Widt Paptl	Revolutions					
					lbs	psi	lbs	psi	inches	incheszii			
445/50R22.5	161L	20	L	14.00	_	_	10200	120	40.09	17.52	522	13	





## **EAR200**

ALL POSITION















- > A. Stone ejector design with four straight grooves, ensuring even wear, smooth driving, reliable temperature control and excellent wet grip
- > B. Wide shoulder block design to prevent even wear
- > C. Offering a variety of sizes with different groove depths to meet diverse needs
- > D. Optimized footprint for even wear and increased mileage
- > E. Robust casing material for improved durability and retreadability



	Load index&		Load		Max	load and Ma	ax Air ( lbs&ps	si )	Overall	Section	Revolutions	Tread
Puresize	Speed symbols	PR	Range	Rim	Dι	ıal	Sin	gle	Diameter in inches	Width in inches	per mile	Depth (in 32nds)
					lbs	psi	lbs	psi				
295/75R22.5	144/141L	14	G	9.00	5675	110	6175	110	40	11.6	519	22
295/75R22.5	146/143L	16	Н	9.00	6005	120	6610	120	40	11.6	519	22
11R22.5	144/142L	14	G	8.25	5840	105	6175	105	41.5	11.2	501	22
11R22.5	146/143L	16	Н	8.25	6005	120	6610	120	41.5	11.2	501	22
285/75R24.5	144/141L	14	G	8.25	5675	110	6175	110	41.5	11.1	501	22
285/75R24.5	147/144L	16	Н	8.25	6175	120	6780	120	41.5	11.1	501	22
11R24.5	146/143L	14	G	8.25	6005	105	6610	105	43.5	11.2	478	22
11R24.5	149/146L	16	Н	8.25	6610	120	7160	120	43.5	11.2	478	22



## **EDR200**



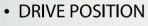






















- > A. Aggressive center ribs for improved wet & dry traction and prolonged tread life
- > B. Robust tread compound combined with center groove stone ejector designed to prolong the lifespan
- > C. Increased should depth for improved traction
- > D. Robust casing material for improved durability and retreadability



					Max	cload and M	ax Air ( lbs&p:	si)	Overall	Section		Tread
Puresize	Load index& Speed symbols	PR	Load Range	Rim	Du	ıal	Sin	g <b>l</b> e	Diameter in	Width in	Revolutions per mile	Depth (in 32nds)
	Specasymbols		nunge		lbs	psi	lbs	psi	inches	inches	permie	( 52.1.05)
295/75R22.5	144/141L	14	G	9.00	5675	110	6175	110	40.16	11.73	517	28
295/75R22.5	146/143L	16	Н	9.00	6005	120	6610	120	40.16	11.73	517	28
11R22.5	144/142L	14	G	8.25	5840	105	6175	105	41.69	10.98	498	28
11R22.5	146/143L	16	Н	8.25	6005	120	6610	120	41.69	10.98	498	28
285/75R24.5	144/141L	14	G	8.25	5675	110	6175	110	41.57	11.14	500	28
285/75R24.5	147/144L	16	Н	8.25	6175	120	6780	120	41.57	11.14	500	28
11R24.5	146/143L	14	G	8.25	6005	105	6610	105	43.70	10.98	475	28
11R24.5	149/146L	16	Н	8.25	6610	120	7160	120	43.70	10.98	475	28



## **ETR200**

TRAILER POSITION

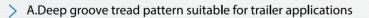












- > B. Wide closed shoulder design to resist lateral forces during trailer turns and prevent tearing
- > C. Durable tread compound for improved wear resistance and increased mileage
- D. Robust casing material for improved durability and retreadability

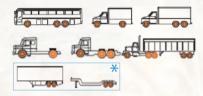


Puresize	Load index&	PR	Load	Rim	Max	load and Ma	ax Air ( <b>l</b> bs&ps		Overa <b>ll</b> Diameter in	Section Width in	Revolutions	Tread Depth
, aresize	Speed symbols		Range		Du	al	Sing	gle	inches	inches	per mile	(in 32nds)
					lbs	psi	Ibs	psi				
295/75R22.5	144/141L	14	G	9.00	5675	110	6175	110	39.92	11.73	520	16
295/75R22.5	146/143L	16	Н	9.00	6005	120	6610	120	39.92	11.73	520	16
11R22.5	144/142L	14	G	8.25	5840	105	6175	105	41.34	10.98	503	16
11R22.5	146/143L	16	Н	8.25	6005	120	6610	120	41.34	10.98	503	16
285/75R24.5	144/141L	14	G	8.25	5675	110	6175	110	41.34	11.14	503	16
285/75R24.5	147/144L	16	Н	8.25	6175	120	6780	120	41.34	11.14	503	16
11R24.5	146/143L	14	G	8.25	6005	105	6610	105	43.46	10.98	478	16
11R24.5	149/146L	16	Н	8.25	6610	120	7160	120	43.46	10.98	478	16



## **EAR202**

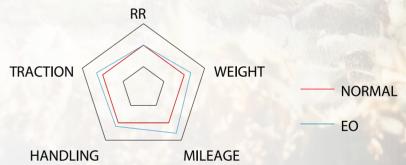
ALL POSITION/TRAILER POSITION\*







- > A.Durable tread compound and robust shoulder designed for excellent wear resistance
- > B. 4-groove pattern combined with zigzag and straight grooves, offering outstanding traction and water drainage
- > C. Sidewall anti-scratch line to prevent sidewall wear and scratches
- D. Robust casing material for improved durability and retreadability



	Pattern Puresize			Load		Max	load and M	lax Air ( lbs&	psi)	Overall	Section	Revolutions	Tread
Pattern	Puresize	Load index& Speedsymbols	PR	Range	Rim	Dι	ıal	Sin	g <b>l</b> e	Diameter in inches	Width in inches	per mi <b>l</b> e	Depth (in 32nds)
		эрссазунгаста				lbs	psi	lbs	psi				
ETL202*	215/75R17.5	135/133J	16	Н	6.00	4540	123	4805	123	30.20	8.35	688	16
ETL202*	235/75R17.5	143/141J	18	J	6.75	5675	127	6005	127	31.38	9.17	662	16
ETL202*	245/70R17.5	143/141J	18	J	7.50	5675	127	6005	127	31.06	9.76	668	15
EAR202	225/70R19.5	125/123M	12	F	6.75	3415	95	3640	95	31.93	8.90	651	16
EAR202	225/70R19.5	128/126M	14	G	6.75	3750	110	3970	110	31.93	8.90	651	16
EAR202	245/70R19.5	133/131M	14	G	7.50	4300	110	4540	110	33.03	9.76	629	17
EAR202	245/70R19.5	135/133M	16	Н	7.50	4540	120	4805	120	33.03	9.76	629	17
EAR202	265/70R19.5	140/138M	16	Н	7.50	5205	112	5510	112	34.13	10.31	609	17
EAR202	255/70R22.5	140/137M	16	Н	7.50	5070	120	5510	120	36.61	10.04	567	17
EAR202	275/70R22.5	148/145M	16	Н	8.25	6395	130	6945	130	37.72	10.87	551	19
EAR202	10R22.5	141/139M	14	G	7.50	5355	115	5675	115	40.10	10.00	518	18

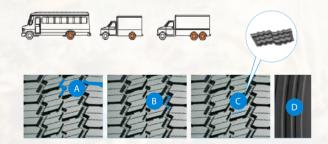
<sup>\*——</sup>Use for low platform trailer



## **EDR202**

DRIVE POSITION





- A.Aggressive zigzag grooves and open shoulder design, ensuring excellent traction in snow and mud conditions
- > B. Stone ejector designed at the groove bottom to prevent stone retention and avoid damage to the groove bottom
- > C. 3D interlocking sipe design for higher tread stiffness
- > D. Sidewall anti-scratch line to prevent sidewall wear and scratches
- > E. Robust casing material for improved durability and retreadability



					Max	x load and Ma	ıx Air ( <b>I</b> bs&p	si )	Overall	Section		Tread
Puresize	Load index& Speed symbols	PR	Load Range	Rim	Du	ual	Sin	gle	Diameter in	Width in	Revolutions per mile	Depth (in 32nds)
					lbs	psi	lbs	psi	inches	inches		
215/75R17.5	135/133L	16	Н	6.00	4540	123	4805	123	30.2	8.35	688	19
225/70R19.5	125/123M	12	F	6.75	3415	95	3640	95	31.93	8.90	651	19
225/70R19.5	128/126M	14	G	6.75	3750	110	3970	110	31.93	8.90	651	19
245/70R19.5	133/131M	14	G	7.50	4300	110	4540	110	33.03	9.76	629	20
245/70R19.5	135/133M	16	Н	7.50	4540	120	4805	120	33.03	9.76	629	20
265/70R19.5	137/134L	14	G	7.50	4675	110	5070	110	34.17	10.31	605	20



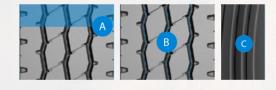


## **EAM300**

ALL POSITION







- A. New tread compound with increased wear volume, ensuring improved wear and cut resistance
- B. Stone ejector designed at the groove bottom to prevent stone retention and avoid damage to the groove bottom
- > C. Sidewall anti-scratch line to prevent sidewall wear and scratches
- D. Robust casing material for improved durability and retreadability



					Ma	x load and M	ax Air ( lbs&p	si )	Overall	Section		Tread
Puresize Load index& Speed symbols	PR	Load Range	Rim	Dι	ıal	Sin	gle	Diameter in	Width in	Revolutions per mile	Depth (in 32nds)	
					lbs	psi	lbs	psi	inches	inches		(III 32IIu3)
11R22.5	146/143K	16	Н	8.25	6005	120	6610	120	41.50	10.98	501	23
11R24.5	149/146K	16	Н	8.25	6610	120	7160	120	43.46	10.98	478	23
315/80R22.5	157/154K	20	L	9.00	8270	130	9090	130	42.13	12.28	493	24



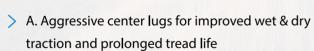
# EDM300











- > B. Stablizer rib design between lugs for improved tread stiffness
- > C. Sidewall anti-scratch line to prevent sidewall wear and scratches
- > D. Robust casing material for improved durability and retreadability



			Lord		Max load and Max Air (lbsψ )				Overall	Section	0.10	Tread
Puresize	Load index& Speed symbols	PR	Load Range	Rim	Du	al	Sing	gle	Diameter in inches	Width in inches	Revolutions per mile	Depth (in 32nds)
					lbs	psi	lbs	psi				
11R22.5	146/143L	16	Н	8.25	6005	120	6610	120	41.93	10.98	495	26
11R24.5	149/146L	16	Н	8.25	6610	120	7160	120	43.94	10.98	473	28

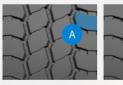


## **EAM301**

ALL POSITION



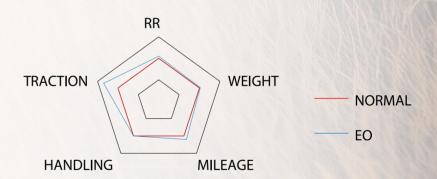








- > A. Square shoulder lugs for optimized ground pressure and excellent wear resistance; tread pattern design
- B. Stone ejector designed at the groove bottom to prevent stone retention and avoid damage to the groove bottom
- > C. Sidewall anti-scratch line to prevent sidewall wear and scratches
- > D. Robust casing material for improved durability and retreadability



					Ma	x load and N	Max Air ( lbsψ ) Single				Revolutions per mile	Tread Depth (in 32nds)
Puresize	Load index& Speed symbols	PR	Load Range	Rim	Du	al			Overall Diameter in	Section Width in		
	Speca symbols		Harige		lbs	psi	lbs	psi	inches	inches	permie	8
385/65R22.5	160K	20	L	11.75	_	_	9920	130	42.20	15.31	492	23
425/65R22.5	165K	20	L	12.25	_	_	11400	120	44.25	16.61	469	23
445/65R22.5	168K	20	L	13.00	=	_	12300	120	45.28	17.48	462	23



## EDM303





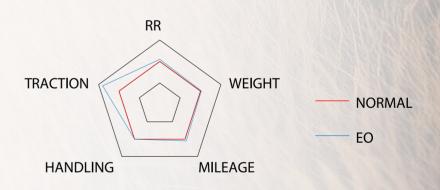








- > A. Open shoulder design for excellent traction, combined with large tread lugs and proprietary cap compound to resist cuts and punctures
- > B. Stablizer rib design between lugs for improved tread stiffness
- > C. Sidewall anti-scratch line to prevent sidewall wear and scratches
- > D. Robust casing material for improved durability and retreadability



		PR		Rim	Max load and Max Air ( lbsψ )				0	Cartian		Tread
	Load index& Speed symbols		Load Range		Dual		Single		Overall Diameter in		Revolutions per mile	Depth (in 32nds)
	Speca symbols				lbs	psi	lbs	psi	inches	inches		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
11R22.5	146/143F	16	Н	8.25	6005	120	6610	120	41.93	10.98	495	30
11R24.5	149/146F	16	Н	8.25	6610	120	7160	120	43.94	10.98	473	30
12R22.5	150/147F	16	J	9.00	6780	120	7390	120	43.16	11.80	481	30





## EAR203

ALL POSITION

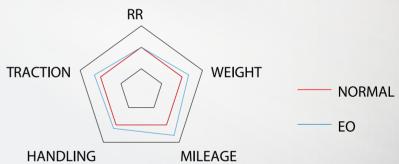








- > A.Durable tread compound and robust shoulder designed for excellent wear resistance
- > B. 4-groove pattern combined with zigzag and straight grooves, offering outstanding traction and water drainage
- > C. All-steel structure product
- > D. Robust casing material for improved durability and retreadability



			Max load and Max Air ( lbsψ )		i )	Overall	Section		Tread			
Puresize	Load index& Speed symbols	PR	Load Range	Rim	Dual		Single		Diameter in Width in inches		Revolutions per mile	Depth (in 32nds)
					lbs	psi	lbs	psi	inches	inches		
LT215/85R16	119/116L	12	F	6.00	2755	95	3000	95	30.39	8.50	683	14
LT225/75R16	119/116L	12	F	6.00	2755	95	3000	95	29.29	8.78	709	14
LT235/85R16	123/120L	12	F	6.50	3085	95	3415	95	31.50	9.25	659	14
LT245/75R16	123/120L	12	F	7.00	3085	95	3415	95	29.49	9.76	704	14

#### **Warranty Eligibility**

This limited warranty applies to all the qualified replacement market Truck and Bus Tires produced by Shandong Linglong Tyre Co., Ltd. and all its subsidiaries. This Limited Warranty only applies to the original purchaser, and the tire has a complete brand identification, DOT or barcode. and it is valid if all of the following apply:

- The tires are manufactured after January 1, 2025, and are shipped to North America for sale and use.
- The tire fails due to the workmanship or materials.
- The tire shall not exceed the warranty period, and the remaining pattern shall not be less than TWI.

#### What is warranted and for how long

- The warranty period is 6 years from the date of tire production, and the remaining pattern depth is not less than TWI .
- If the tire fails due to manufacturing reasons and meets the warranty scope and conditions, the remaining pattern exceeds TWI, the new tire of the same specification will be covered free of charge.

#### What is not warranted

- 1.Road hazard injuries or damages caused by obstacles or debris, such as cuts, punctures (whether repairable or not), snags, bruises, tears, abrasions or impact breaks.
- 2.Improper repairs or repairs that have failed.
- 3. Improper inflation or other maintenance abuses.
- 4.Improper mounting/dismounting.
- 5. Mechanical irregularities such as bent wheel assemblies, misalignment worn or faulty components.
- 6. Accident, corrosion, tire alteration, vandalism, fire, theft or damages cause by nature.
- 7. Damage from overinflation or under-inflation, overloading, defective vehicle mechanical conditions.
- 8. Non-racing or off-road tires that are misused or abused for racing or off-road purposes.
- 9.Ozone or weather cracking or other abuse, misuse, tire alteration, run flat.
- 10. Tire which D.O.T identification number and/or brand name removed intentionally.
- 11. Tires that have been modified after leaving the factory, such as fillers, sealants, balancing substances and external tire treatments or materials of any kind. If the added material is the cause of a failure, a tire will not be accepted for warranty claim.
- 12. Abnormal tread wear resulting from improper installation, wheel misalignment, tire/wheel assembly imbalance, etc.
- 13. Vehicles or tires operated in excess of the rated Work Capacity Factor.
- 14. Additional monetary loss, such as damage of the vehicle or time, etc.

#### **CASING WARRANTY**

We offer retreading guarantees for Truck and Bus Tires. if the tires cannot be retreaded due to the manufacturer's own reasons, a subsidy will be provided. This renovation rule applies only to the United States and Canada.

ATLAS brand offer a 6-year warranty with 2 retreads; Some specified patterns offer a 7-year warranty with 3 retreads; Some specified patterns offer a 8-year warranty with 4 retreads; The specific details of the specified patterns are as follows.

#### TRUCK AND BUS TIRES REPLACEMENT LIMITED WARRANTY

Brand	Warranty	Specified tire pattems
		ESH100
	Warranty period for retreading is 6 years, and can be	EDH100
EVOLUXX	retreaded 2 times.	ETH100
EVOLUXX	For the specified tire patterns, retreading warranty period is 7 years, and can be retreaded 3 times.	EAR200
	period is 1 years, and can be retreaded 5 times.	EDR200
		ETR200

#### To make a claim under this limited warranty

- 1. Present your tires and the original purchase receipt to point of purchase or any the Company's dealer.
- 2.Complete and sign the Claim Adjustment form provided, keep a copy for your records and leave the tire with the dealer to process the warranty claim.

#### Owner's obligation

- 1.At the time of purchase, tires must be properly installed with recommended inflation and balanced. Observe rotation and alignment regularly according to recommendations.
- 2. Refer to any authorized the Company's dealer or point of purchase for adjustment claim.
- 3. Owner is responsible for service charges and applicable taxes.
- 4. Submit a copy of the original purchase receipt to support the adjustment claim.

#### **Exclusions, Limitations, and Legal Rights**

No representative or dealer is authorized to make any representation, promise, or agreement on behalf of Linglong, except as expressly stated in this document. Any tire, regardless of construction quality, may fail in service or otherwise become unserviceable due to conditions beyond the manufacturer's control. This warranty does not constitute a representation that tire failure will not occur under any circumstances.

**DISCLAIMER:** This warranty is provided in lieu of all other warranties and representations, express or implied. Linglong expressly disclaims any and all implied warranties, including but not limited to the implied warranties of merchantability and fitness for a particular purpose. No other warranty or representation of any kind shall be deemed to exist or arise by operation of law.

**LIMITATION OF DAMAGES:** Under no circumstances shall Linglong be liable for any indirect, special, incidental, consequential, or punitive damages, including but not limited to loss of profits, business interruption, loss of reputation or goodwill, or costs related to replacement transportation or other associated expenses. Certain states or provinces do not allow the exclusion or limitation of incidental or consequential damages; therefore, some portions of this limitation may not be enforceable in specific jurisdictions.

This warranty sets forth specific legal obligations, and additional rights may apply depending on the governing state or provincial law.