



THE NETHERLANDS

COMMUNICATION

Concerning⁽¹⁾

- approval granted
- approval extended
- approval refusal
- approval withdrawn
- production definitely discontinued

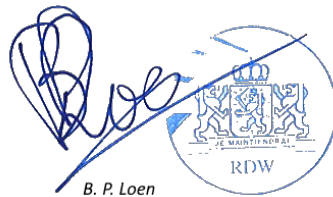
of a type of tyre for motor vehicles pursuant to Regulation number 30.

Approval number: E4*30R02/25*143865*01

1. Manufacturer's name and address : Sailun (Dongying) Tire Co., Ltd.
No.9 Guangxing Road Guangrao ETDZ
257330 Dongying City, Shandong Province
China (PRC)
2. Tyre type designation⁽²⁾
 - 2.1. Brand-name(s)/trademark(s) : ROVELO; SAILUN
 - 2.2. Trade description(s)/Commercial name(s) : Montare HT RV08; TURISMO SU59
3. If applicable, name and address of the manufacturer's representative : Not applicable
4. Summarised description
 - 4.1. Tyre size designation : 235/50R19
 - 4.2. Category of use : ~~normal~~/snow/~~special use~~/~~temporary use~~⁽¹⁾
 - 4.2.1. For special use tyres, whether professional off-road tyre : ~~Yes~~**No**
 - 4.3. Structure : ~~diagonal~~/~~bias belted~~/radial/~~run flat tyre~~⁽¹⁾
 - 4.3.1. For tyres with radial structure, whether the ply cords of the carcass are laid substantially at 90° to the centre line of the tread across the complete cross section of the tyre : ~~Yes~~**No**
 - 4.4. Speed category symbol : W

Approval number: E4*30R02/25*143865*01

- 4.5. Load-capacity index : 103
- 4.6. Extended Mobility Tyre : Yes/No⁽¹⁾
5. Technical service and, where applicable, test laboratory approved for purposes of approval or of verification of conformity : IDIADA Automotive Technology S.A. Institute for Applied Automotive Research
L' Albornar P.O. Box 20
E-43710 Santa Oliva (Tarragona)
Spain
6. Date of report issued by that service : 2024-07-25
7. Number of report issued by that service : CN24071807
8. Reason(s) of extension (if applicable) : Update of tyre type designation(s)
Addition of tyre size designation "235/50ZR19"
Change of technical service
9. Any remarks : Comparable tyre size designation 235/50ZR19
10. Place : Zoetermeer
11. Date : 06 August 2024
12. Signature :


B. P. Loen

13. The list of documents in the approval file which are deposited at the administrative service having delivered the approval and which can be obtained upon request.

- Application form relating to ECE approval for a pneumatic tyre pursuant to Regulation number 30.
- The drawing of the tyre's sidewalls, tread and dimensioned cross-section.
- The test report as mentioned in item 7.

⁽¹⁾ Strike out what does not apply

⁽²⁾ A list of Brand name(s)/trademark(s) or Trade description(s)/Commercial name(s) may be annexed to this communication



APPENDIX 1. CONSTRUCTION IMAGE (1)

Sketch Map

TURISMO SU59

TREADWEAR INDICATOR

1	SAILUN	7	DOT CODE
2	TURISMO SU59	8	DATE CODE
3	235/50ZR19 103W XL	9	MADE IN CHINA
4	TUBELESS RADIAL	10	STANDARD RIM: 7 1/2J
5	TREAD: 2 POLYESTER + 2 STEEL + 1 NYLON SIDEWALL: 2POLYESTER	11	M+S
6	EXTRA LOAD MAX. LOAD 875 kg (1929 LBS) MAX. PRESS. 340 KPa (50 PSI)	12	
		13	
		14	

TIRE SIZE	D (mm)	S (mm)	A (INCH)	LOAD INDEX SPEED CODE	REMARK
235/50ZR19	719	245	7.5	103W	

SCALE: FREE	DATE: 2024/7/24	DRAWN BY	CHECKED BY	REVIEWED BY	APPROVED BY	DRAWING NO.	TITLE
		Zhang Jimmy	my Dingin	Hele'wei	Wang Basika	PCE-KWPW-01-R0	235/50ZR19 103W XL

(1) The tyre marking statements are considered leading in case of deviating drawing information.

APPENDIX 2. CONSTRUCTION IMAGE (1)

Sketch Map

Montare HT RV08

UPPER

LOWER

1 ROVELO	7 DOT CODE
2 Montare HT RV08	8 DATE CODE
3 235/50R19 103W XL	9 MADE IN CHINA
4 TUBELESS RADIAL	10 M+S
5 TREAD PLIES 2 POLYESTER 2 STEEL 1 NYLON SIDEWALL PLIES 2 POLYESTER	11 STANDARD RIM : 7 1/2J
	12
6 EXTRA LOAD MAX. LOAD 875kg (1929LBS) MAX. PRESSURE 340kPa (50PSI)	13
	14

TIRE SIZE	D (mm)	S (mm)	A (INCH)	LOAD INDEX SPEED CODE	REMARK
235/50R19	719	245	7.5	103W	

SCALE:FREE	DATE: 2023/8/16	DRAWN BY	CHECKED BY	REVIEWED BY	APPROVED BY	DRAWING NO.	TITLE
		Shen Yuye	Wangling	Qi Di	Tian Zengbo	PCE-KWUFU-01-R0	235/50R19 103W XL

(1) The tyre marking statements are considered leading in case of deviating drawing information.

APPENDIX 3. MANUFACTURER DECLARATION

Statement manufacturer and authorization regarding application

This statement must only be sent with new "00" applications. This applies to both the statements that the application has not been submitted to another authority and the authorization of the applicant. If the authorized party is changed in the meantime (i.e. in case of an extension or correction request), this declaration must be filled in again.

1 **EC & UNECE type-approval number** : E4*30R02/25*143865*01

2 **Manufacturer/** **Manufacturer's representative** ⁽¹⁾

3 Company name : Sailun (Dongying) Tire Co., Ltd.

4 Name authorized person : Gao Min

5 Job title : Product Certification Management Manager

6 E-mail address : min.gao@sailuntire.com

7 Address manufacturer : No.9 Guangxing Road Guangrao ETDZ 257330 Dongying City, Shandong Province
China (PRC)

8 Country : China (PRC)

9 **Statement**

10 Hereby : Gao Min ,

11 declares on behalf of
the manufacturer : Sailun (Dongying) Tire Co., Ltd. ,

12 for the application with
type-approval number : E4*30R02/25*143865*01 ,
13 the following:

14 a) the manufacturer has not applied for an EC & UNECE type-approval for the same type to any other approval
authority, and no other approval authority granted the manufacturer such an approval;

15 b) no approval authority has refused to grant type-approval of that type;

16 c) no approval authority has withdrawn type-approval of that type;

17 d) the manufacturer has not revoked an application for a type-approval of that type.

18 **Authorization regarding handling of this application (if applicable)** ⁽²⁾

19 Company name : IDIADA Automotive Technology, S.A.

20 E-mail address : QualityHomologations@idiada.com

21 Address : PO Box 20 Santa Oliva, l'Albornar 43710, Tarragona

22 Country : Spain

23 **Authorization**

24 By means of this

declaration, I : Gao Min ,

25 on behalf of : Sailun (Dongying) Tire Co., Ltd. ,

26 authorizes : IDIADA Automotive Technology, S.A. ,

27 to respectively apply for a type-approval with type-approval number:

E4*30R02/25*143865*01 ,

28 handle all communication concerning this application and receive the type-approval certificate.

29 **Date** **Place** **Name:**

30 25/07/2024

Dongying, China

Sailun (Dongying) Tire Co., Ltd.

31 On their behalf, signature : *Gao Min*

32 Name : Gao Min

⁽¹⁾ Mark the specific checkbox.

⁽²⁾ This authorization only concerns the application procedure and all activities that are directly or indirectly related to this procedure. If and insofar as other procedures, including the lodging of objections, are deemed necessary, a new authorization must be submitted in respect of that specific procedure.

Test report data delivered by the designated technical service or its laboratory/branch office responsible for conducting the approval tests

Tested in accordance to ECE regulation no. 30, 02 series of amendments, supplement 25

Test reports	:	<table border="1"> <thead> <tr> <th>Date of report</th> <th>Startdate of tests</th> <th>Location of test</th> <th>Reference</th> </tr> </thead> <tbody> <tr> <td>2024-07-25</td> <td>-</td> <td>-</td> <td>CN24071807</td> </tr> </tbody> </table>	Date of report	Startdate of tests	Location of test	Reference	2024-07-25	-	-	CN24071807
Date of report	Startdate of tests	Location of test	Reference							
2024-07-25	-	-	CN24071807							
Appropriate test facility, calibrated measurement- and test equipment have been used in compliance with the applicable test requirements	:	Y								
Name and address of designated technical service	:	IDIADA Automotive Technology S.A.Institute for Applied Automotive Research L' Albornar P.O. Box 20 E-43710 Santa Oliva (Tarragona) Spain								
Name and address of branch office of designated technical service	:	N.A.								
Tyre size designation	:	235/50R19								
Brand-name(s) / trademark(s)	:	ROVELO, SAILUN								
Trade description(s) / commercial name(s)	:	Montare HT RV08, TURISMO SU59								
Category of use	:	Snow								
Structure	:	Radial								
EMT (Extended Mobility Tyre)	:	N								
Speed category symbol	:	W								
Load capacity index	:	103								
Protective rib	:	N								
Tubeless	:	Y								
Standard / reinforced / T-type temporary use	:	Reinforced								
Ply-rating number of diagonal (bias-ply) tyres	:	N.A.								
Factor 'x'	:	0.7								
Maximum speed for speed symbol Y for load rating determination	:	N.A.								
Tread-wear indicators	:									
Height of lowest tread-wear indicator	:	1.81 mm								
Height of tallest tread-wear indicator	:	1.88 mm								
Number of transverse rows of wear indicators	:	6								
Special use tread pattern features	:	N.A.								

1 Test data

1.1 MEASURING DATA (ACCORDING TO ANNEX 6)

1.1.1	Measuring rim width	:	7.5 inch
1.1.2	Conditioning		
	Mounting pressure	:	300 kPa
	Adjusted pressure	:	220 kPa
	Conditioning time	:	24 hrs
	Test room temperature	:	26.0 °C
	Readjusted pressure	:	220 kPa
1.1.3	Measurements		
	Overall width measured	:	241.0 mm
	Calculated outer diameter	:	719.4 mm
1.1.4	Plies of tyre subject for type approval	:	

Material	Side wall	Tread
Polyester	2	2
Steel	0	2
Nylon	0	1

1.2 LOAD SPEED PERFORMANCE TEST (ACCORDING TO ANNEX 7)

1.2.1	Reference is made to a worst case tyre out of the tyre range	:	N
1.2.2	Test setup		
	Test drum diameter	:	1.70 m
	Test rim width	:	7.5 inch
	Test axle load	:	595.0 kg
1.2.3	Conditioning		
	Test inflation pressure	:	360 kPa
	The test inflation pressure differs from those given under Annex 7 paragraph 1.2	:	N
	Conditioning time	:	3 hrs
	Test room temperature	:	26.0 °C
	Readjusted pressure	:	360 kPa
1.2.4	Outer diameter before test	:	N.A.
1.2.5	Test procedure		
	Time from zero to initial test speed	:	10 min
	Test steps	:	

Step	Duration (min)	Speed (km/h)
1.	10	230
2.	10	240
3.	10	250
4.	20	260

1.2.6	Test results		
	Traces of tread separation, ply separation, cord separation, chunking or broken cords after the load/speed test	:	N
	Superficial blistering after the load/speed test caused by the specific test equipment and conditions	:	N
	Conditioning time after test	:	N.A.
	Calculated outer diameter of measured circumference after test	:	N.A.
	Change in outer diameter after test	:	N.A.

2	TYRE MARKINGS	STATEMENT ⁽¹⁾
2.1	Brand name or trade mark	: Marked
2.2	Trade description / commercial name	: Marked
2.3	Date of manufacture	: Marked
	- character height \geq 4 mm	: Y
2.4	Upper side wall markings	
	"TEMPORARY USE ONLY"	: N.A.
	"INFLATE TO 420kPa (60 psi)"	: N.A.
2.5	Lower side wall markings	
	Approval mark in accordance to article 3.2, 3.4, 5.4 and Annex 2	: Y
	Tyre structure letter code	: R
	Tyre to rim fitment code	: N.A.
	Service description	
	- marked within brackets	: N.A.
	- immediately after tyre size designation	: Y
	- character height \geq 6mm	: Y
	"RADIAL"	: Marked
	"B" and "BIAS BELTED"	: N.A.
	"TUBELESS"	: Marked
	- character height \geq 4 mm	: Y
	Run flat symbol	: N.A.
	EMT (Extended mobility tyre) symbol	: N.A.
	"REINFORCED" or "EXTRA LOAD"	: Marked
	- character height \geq 4 mm	: Y
	"M+S"/"M.S"/"M&S"	: Marked
	- character height \geq 4 mm	: Y
	"ET"	: N.A.
	"POR"	: N.A.
	Location of the applicable mandatory markings	: In lower area
	Symmetrical tyres marked on both sidewalls	: There are no symmetrical tyres
	Asymmetrical tyres marked at least on the outer tyre side wall	: Y

3 Nominal envelop dimensions of the inflated tyre mounted on the measuring rim ⁽¹⁾

S	: 245 mm
D	: 719 mm
A	: 190.5 mm

⁽¹⁾ The tyre marking statements are considered leading in case of deviating drawing information.

APPLICATION FOR APPROVAL OF A TYPE OF PNEUMATIC TYRE FOR TYRES FOR MOTOR VEHICLES AND THEIR TRAILERS ACCORDING TO ECE REGULATION No. 30, 02 SERIES OF AMENDMENTS, SUPPLEMENT 25

- 4.1 Name and address of manufacturer (applicant) : Sailun (Dongying) Tire Co., Ltd.
No.9 Guangxing Road Guangrao ETDZ
257330 Dongying City, Shandong Province
China (PRC)
- Name and address of branch office of designated technical service (manufacturers duly accredited representative) : N.A.
- 4.1.1 Tyre size designation : 235/50R19
- 4.1.2.1 Brand-name(s) / trademark(s) : ROVELO, SAILUN
- 4.1.2.2 Trade description(s) / commercial name(s) : Montare HT RV08, TURISMO SU59
- 4.1.3 Category of use : Snow
- 4.1.3.1 For the tyres belonging to the category of use "special use tyre" those which may bear the inscription M+S or M.S or M&S : N.A.
- 4.1.4 Structure : Radial
- 4.1.5 Speed category symbol : W
- 4.1.6 Load capacity index : 103
- 4.1.7 Tubeless : Y
- 4.1.8 Standard / reinforced / T-type temporary use : Reinforced
- 4.1.9 EMT (Extended mobility tyre) : N
- 4.1.10 Ply-rating number of diagonal (bias-ply) tyres; except for T-type temporary use spare tyres : N.A.
- 4.1.11 The overall dimensions: overall section width and outer diameter
- Overall section width : 241.0 mm
- Outer diameter : 719.4 mm
- 4.1.12 The rims on which the tyre can be mounted : 7.5 inch
- 4.1.13 Measuring rim : 7.5 inch
- Test rim : 7.5 inch
- 4.1.14 The test pressure where the manufacture requests the application of Annex 7 paragraph 1.3 to this Regulation : N.A.
- 4.1.15 The factor 'x' : 0.7
- 4.1.16 For tyres suitable for speeds in excess of 300 km/h, the maximum speed permitted by the tyre manufacturer and the load carrying capacity allowed for that maximum speed : N.A.
- 4.1.17 The identification of the bead retention rim contours specific for the "flat tyre running mode" of "run flat tyres" : N.A.
- 4.2 The application for approval is accompanied by drawings or images of
1. The tyre tread pattern : Y
2. Envelope of the inflated tyre mounted on the measuring rim, showing the relevant dimensions (see paragraphs 6.1.1 and 6.1.2) : Y
3. The side wall showing the relevant markings : Y
- 4.4 Reference to Worst-case tyre has been made for the load-speed test. The worst case tyre selection criteria can be obtained from the approval authority. : N

Reason(s) of extension : Update of tyre type designation(s);
Change of technical service;
Addition of tyre size designation "235/50ZR19"

The applicant, as defined in article in 4.1, declares that:

- This application is in compliance with the scope as defined in chapter 1 of the regulation.
- All data for this application are unambiguously and truthfully given.
- The type approval application for the subject component is submitted only at RDW as Contracting party pursuant to this UN regulation.
- Appropriate test facility, calibrated measurement en test equipment have been used in compliance with the applicable test requirements.

Company : IDIADA Automotive Technology S.A.Institute for Applied Automotive Research
Name of person responsible for the submitted application data : Josep Masip Gomez
Function of above mentioned authorised person : DEPARTMENT MANAGER
E-mail address of department or above mentioned authorised person : QualityHomologations@idiada.com
Place of submission : L'Albormar, Santa Oliva
Submitted for approval on (date) : 01/08/2024 11:32:11
Reference id of the application given by the applicant : WOCN24070135