

**THE NETHERLANDS**
(N E D E R L A N D)**COMMUNICATION**Concerning ⁽¹⁾:

- approval granted
- ~~approval extended~~
- ~~approval refused~~
- ~~approval withdrawn~~
- ~~production definitely discontinued~~

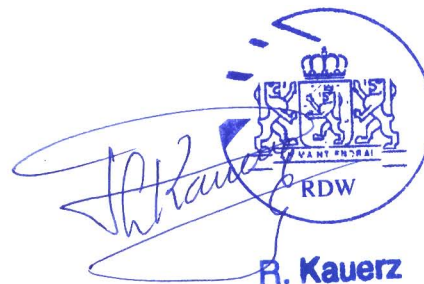
of a type of pneumatic tyre for motor vehicles pursuant to Regulation number 30.

Approval number: E4-30R-0275924**Extension number: 00**

1. Manufacturer's name or trade mark(s)
on the tyre type : SECURITY
2. Tyre type designation by the
manufacturer : AW414
3. Manufacturer's name and address : SHANDONG LINGLONG TYRE CO.,LTD.
No.777, Jinlong Road,
265406, Zhaoyuan, Shandong,
P.R.China
4. If applicable, name and address of the
manufacturer's representative : Not applicable
5. Summarised description : ---
- 5.1. Tyre size designation : 185/65R14
- 5.2. Category of use : ~~normal~~/snow/~~special use~~/~~temporary use~~⁽⁺⁾
- 5.3. Structure : ~~diagonal~~/~~bias belted~~/radial/~~run flat tyre~~⁽⁺⁾
- 5.4. Speed category symbol : N
- 5.5. Load-capacity index : 93



6. Technical service and, where applicable, test laboratory approved for purposes of approval or of verification of conformity : TÜV NORD Mobilität GmbH & Co.KG
Institut für Fahrzeugtechnik und Mobilität
: Adlerstrasse 7, D-45307 Essen
7. Date of report issued by that service : Nov.26, 2014
8. Number of report issued by that service : CT030-A0-140050
9. Reason(s) of extension (if applicable) :
10. Any remarks :
11. Approval : granted/~~extended/refused/withdrawn~~⁽¹⁾
12. Place : Zoetermeer
13. Date : 16-DEC-2014
14. Signature :



15. 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 8.

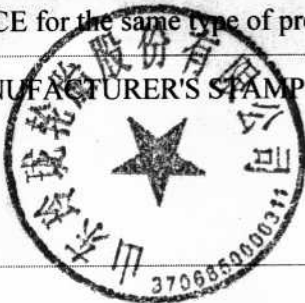
⁽¹⁾ Strike out what does not apply.

**APPLICATION FOR APPROVAL OF A TYPE OF PNEUMATIC TYRE FOR PRIVATE CARS
ACCORDING TO ECE REGULATION No. 30, 02 SERIES OF AMENDMENTS**

- | | |
|--|--|
| 1. Manufacturer's name or trade mark on the tyre | : SECURITY |
| 2. Tyre type designation by the manufacturer | : AW414 |
| 3. Manufacturer's name and address | : SHANDONG LINGLONG TYRE CO.,LTD.
No.777, Jinlong Road,
265406, Zhaoyuan, Shandong,
P. R. China |
| 4. If applicable, name and address of
manufacturer's representative | : not applicable |
| 5. Summarised description | |
| 5.1. Tyre size designation | : 185/65R14 |
| 5.2. Category of use | : normal / snow / temporary use |
| 5.3. Structure | : diagonal / bias belted / radial / run flat tyre |
| 5.4. Speed category symbol | : N |
| 5.5. Load-capacity index | : 93 |
| 6. Overall dimensions | : annex 5 / ETRTO / calculated |
| -overall section width | : 189 |
| -outer diameter | : 596 |
| 7. Factor 'x' | : --- |
| 8. Ply-rating number for diagonal
(bias-ply) tyres | : not applicable |
| 9. Rims on which the tyre can be mounted | : 5 1/2J
5J 5 1/2J 6J 6 1/2J |
| 10. Measuring rim and test rim | : see attached test report |
| 11. State whether the tyre is | : tubeless / tube type |
| 12. State whether the tyre is | : standard / reinforced /
T-type temporary use spare tyre |
| 13. Submitted for approval on (date) | : September 29, 2014 |

We herewith declare that we have not applied and will not apply for approval with another Contracting Party of the ECE for the same type of product.

MANUFACTURER'S STAMP



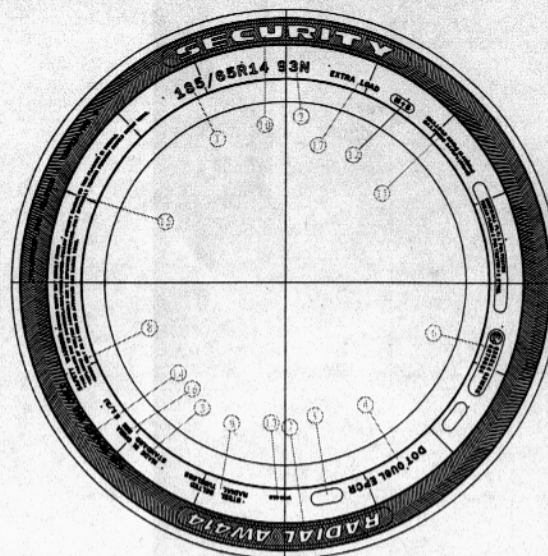
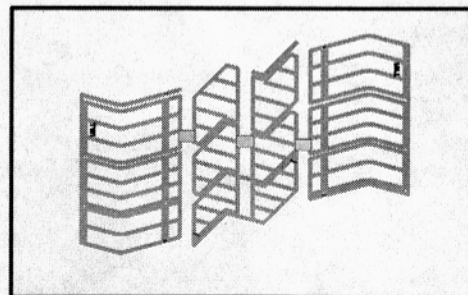
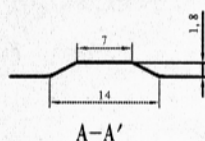
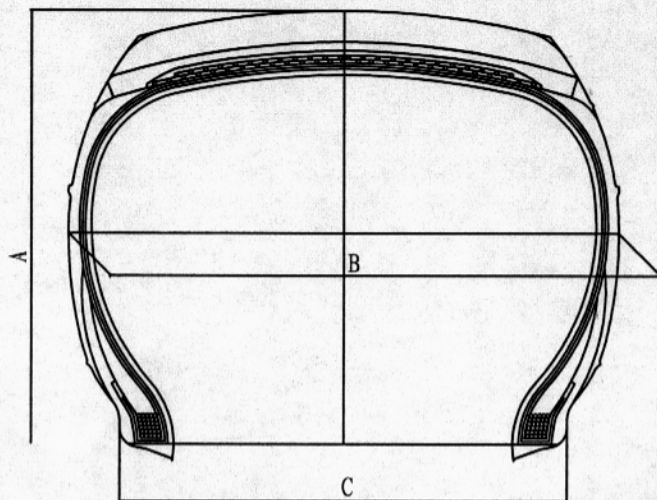
Signature:

Name: Zhu Liyan

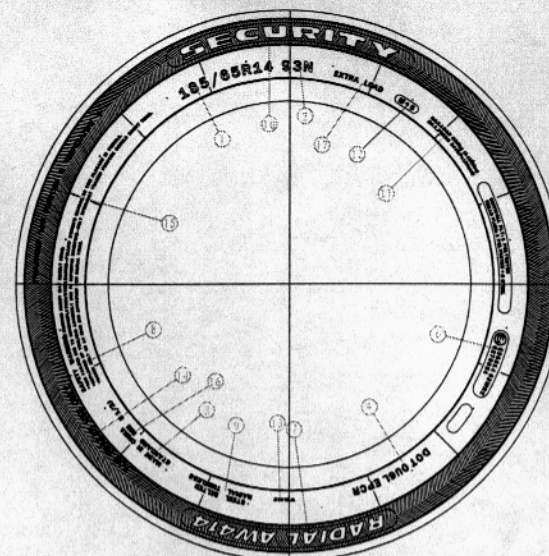
THIS APPLICATION IS ACCOMPANIED BY:

- Application form, relating to ECE approval for pneumatic tyre pursuant Regulation No.30
- A drawing of the tyre's side walls, tread and dimensioned cross section
- The test report.





LOWER MOLD



UPPER MOLD

17	EXTRA LOAD	EXTRA LOAD
16	STANDARD RIM 5 1/2J	STANDARD RIM 5 1/2J
15	TREADWEAR 280 TRACTION A TEMPERATURE B	TREADWEAR 280 TRACTION A TEMPERATURE B
14	FOR TRAILER USE ONLY	FOR TRAILER USE ONLY
13	MOLD NUMBER (WE1415-1418)	MOLD NUMBER (WE1415-1418)
12	M+S	M+S
11	MAX. LOAD 650kg (1433lbs) MAX. PRESS 340kPa (50psi)	MAX. LOAD 650kg (1433lbs) MAX. PRESS 340kPa (50psi)
10	SECURITY	SECURITY
9	STEEL BELTED RADIAL TUBELESS	STEEL BELTED RADIAL TUBELESS
8	SAFETY WARNING:	SAFETY WARNING:
7	RADIAL AW414	RADIAL AW414
6	(E4) 026314 S2WR2 0275924	(E4) 026314 S2WR2 0275924
5	**** (PRODUCT DATE)	----
4	DOT 0U6L EPCR	DOT 0U6L EPCR
3	MADE IN CHINA	MADE IN CHINA
2	93N	93N
1	185/65R14	185/65R14
	LOWER MOLD	UPPER MOLD



185/65R14	93	N	TL	596	189	165	6.5
TIRE SIZE	LOAD INDEX	SPEED SYMBOL	TYPE	A (mm)	B (mm)	C (mm)	SKID DEPTH (mm)

Approve by: 1808.9/30

Check by: 康青敏

Draft by: 吴婷婷

Test Report / Prüfbericht

Nr. / No.:	CT030-A0-140050
Regulation No:	30
Seite / Page:	1 / 6
Auftraggeber / Customer:	SHANDONG LINGLONG TYRE CO.,LTD
Reifengröße / -typ / Tyresize / -type:	185/65R14/AW414



Test Report

**AGREEMENT CONCERNING THE ADOPTION OF UNIFORM TECHNICAL PRESCRIPTIONS
FOR WHEELED VEHICLES, EQUIPMENT AND PARTS WHICH CAN BE FITTED
AND/OR BE USED ON WHEELED VEHICLES AND THE CONDITIONS FOR RECIPROCAL
RECOGNITION OF APPROVALS GRANTED ON THE BASIS OF THESE PRESCRIPTIONS**

**UNIFORM PROVISIONS CONCERNING THE APPROVAL OF PNEUMATIC TYRES FOR
MOTOR VEHICLES AND THEIR TRAILERS**

ECE-R 30

*as last amended
not applicable*

Approval status	
ECE	Number of approval
	0275924



Test Report / Prüfbericht

Nr. / No.: **CT030-A0-140050**

Regulation No: **30**

Seite / Page: **2 / 6**

Auftraggeber / Customer: **SHANDONG LINGLONG TYRE CO.,LTD**

Reifengröße / -typ / Tyresize / -type: **185/65R14/AW414**

**Test Report/Prüfbericht (ECE-R 30)**

Operator/Prüfer:	WangXin	Date/Datum:	26/11/2014
Customer/Kunde:	SHANDONG LINGLONG TYRE CO.,LTD	Sample-number/Probennummer:	4214

1 Markings/Kennzeichnungen

- 1.1 Trade mark/Handelsname: **SECURITY**
- 1.2 Trade pattern/Profilbezeichnung: **AW414**
- 1.3 Size designation/Größenbezeichnung: **185/65R14**
- 1.4 Category of use/Verwendungsart: **snow**
- 1.5 Structure/Bauart: **Radial**
- 1.6 Speed category/Geschwindigkeitskategorie: **N**
- 1.7 Load- capacity indices/ Tragfähigkeitsindizes: **93**
- 1.8 inflation pressure for measuring/ zugrunde
gelegter Reifendruck für die Vermessung: **2.3bar**
- 1.9 inflation pressure for testing/ Reifenprüfdruck: **2.8bar**
- 1.10 Resistance/Verstärkung: **/**
- 1.11 Tread Wear Indicator(TWI)/Verschleißindikator:

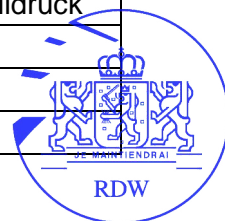
1	2	3	4	5	6	min
1.80mm	1.78mm	1.82mm	1.76mm	1.76mm	1.80mm	1.76mm

- 1.12 Indication/Hinweis: **TUBELESS**

2 Measurement/Messung (according to Annex 6/nach Anhang 6):

- 2.1 Measuring rim/Messfelge: **5.5 J x14**
- 2.2 Tyre serial number/Seriennummer: **4214**
- 2.3 Date of manufacture/Herstellungsdatum: **2014-10-14**
- 2.4 DOT code: **OU6L EPCR 4214**
- TM Conditioning of tyre pre-measuring at room temperature (min. 24h)/
Konditionierung des Reifens vor der Messung bei Prüfraumtemperatur (min. 24h):

	Date/Datum	Time/Zeit	Inflation pressure/Reifenfülldruck
			2.3 bar
Start/Beginn	25/11/2014	08: 35	2.3 bar
End/Ende	26/11/2014	08: 35	2.3 bar
Total/Gesamt		24h	



Test Report / Prüfbericht

Nr. / No.: **CT030-A0-140050**
Regulation No: **30**
Seite / Page: **3 / 6**
Auftraggeber / Customer: **SHANDONG LINGLONG TYRE CO.,LTD**
Reifengröße / -typ / Tyresize / -type: **185/65R14/AW414**

**2.6 Overall width at six points (constant distance between the measuring-points)/****Gesamtbreite an sechs Punkten (gleichmäßig am Umfang verteilt):**

1	2	3	4	5	6	Max
185.3mm	184.8mm	184.9mm	184.8mm	185.2mm	185.0mm	185.3mm

2.7 Circumference/ Outer diameter/
Umfang: 1866mm Außendurchmesser: 594.0mm

2.8 Allowed maximum overall width in service/
Maximal erlaubte Betriebsbreite: 196.6mm (4 %)

2.9 Allowed diameter/ D_{min}: 588.8mm
Erlaubter Außendurchmesser: D_{max}: 611.7mm

3 LOAD/SPEED PERFORMANCE TEST according to ANNEX 7/ BELASTUNGS-/GESCHWINDIGKEITS-DAUERPRÜFUNG nach Anhang 7

TJR-2-LT/PC(Y)

Test machine/Prüfmaschine:

Diameter test

drum/Trommeldurchmesser: 1.7m

Place of testing/Prüfungsort: SHANDONG LINGLONG TYRE
CO.,LTD,No.777,Jinlong
Road,265406,Zhaoyuan,Shandong,P.R.China

Conditioning of tyre pre-measuring at test- room temperature (min. 3h)/ Konditionierung
des Reifens vor der Messung bei Prüfraumtemperatur (min. 3h):

	Date/Datum	Time/Zeit	Inflation pressure/Reifenfülldruck
			2.8 bar (nach Aufschrift)
Start/Beginn	26/11/2014	08: 40	2.8 bar
End/Ende	26/11/2014	11: 40	2.8 bar
Total/Gesamt		3h	

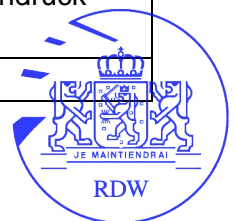
Outer diameter before testing/Außendurchmesser vor Prüfbeginn:

Circumference/Umfang	Outer diameter/Außendurchmesser	infl. Pressure/Reifendruck
1869mm	594.9mm	2.8 bar

Speed symbol/Geschwindigkeitssymbol: N

Load index/Lastindex: 93 (650kg)

Test-load/Prüfast (80%): 520.0 kg



Test Report / Prüfbericht

Nr. / No.: **CT030-A0-140050**
Regulation No: **30**
 Seite / Page: **4 / 6**
 Auftraggeber / Customer: **SHANDONG LINGLONG TYRE CO.,LTD**
 Reifengröße / -typ / Tyresize / -type: **185/65R14/AW414**



Step/ Prüfstufe	Duration of test/ Prüfdauer (min)	Testdrum-speed/ Trommelgeschwindigkeit (km/h)
1	10	0-100
2	10	100
3	10	110
4	10	120
5	20	130

Conditioning after testing at test- room temperature (6h)/

Konditionierung nach dem Test bei Prüfraumtemperatur (6h):

Outer diameter after testing:

Circumference/Umfang	Outer diameter/Außendurchmesser	infl. Pressure/Reifendruck
1874mm	596.5mm	2.9 bar

Difference outer diameter before and after testing (max. 3,5%)/

Abweichung des Außendurchmessers vor und nach dem Test (max. 3,5%):

1.6mm	0.3%
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The tyre which, after undergoing the load/speed performance test, does not exhibit any tread separation, ply separation, cord separation, chunking or broken cords.

Conclusions: The tested samples fulfill the technical prescriptions with regards to the ECE Regulation No. 30.



Test Report / Prüfbericht

Nr. / No.:	CT030-A0-140050
Regulation No:	30
Seite / Page:	5 / 6
Auftraggeber / Customer:	SHANDONG LINGLONG TYRE CO.,LTD
Reifengröße / -typ / Tyresize / -type:	185/65R14/AW414

**4. Statement of conformity**

The type described in this test report and the appendices attached are in compliance with the Test Specification mentioned above.

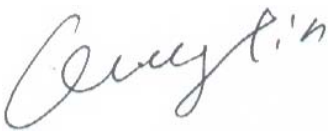


The Test Report comprises pages 1 to 4.

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TEST LABORATORY

TÜV NORD Mobilität GmbH & Co. KG
IFM - Institut für Fahrzeugtechnik und Mobilität,
Adlerstr. 7, 45307 Essen
Designated Technical Service
RDW No. 99050016

Tianjin, China
2014-11-26

 Wang Xin Assessor, Automotive Homologation TUV NORD Certification (Tianjin)	 TUV NORD Certification (Tianjin) 
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TÜV NORD Mobilität GmbH & Co. KG
Institut für Fahrzeugtechnik und Mobilität
Adlerstr. 7
45307 Essen

PRÜFLABORATORIUM / TEST LABORATORY
RDW Registration Number
99050016

Page 5 of 6

WC-tyre criteria for load/speed endurance test:
The biggest rim diameter
The largest section width
The highest service inscription

Test Report / Prüfbericht

Nr. / No.:	CT030-A0-140050
Regulation No:	30
Seite / Page:	6 / 6
Auftraggeber / Customer:	SHANDONG LINGLONG TYRE CO.,LTD
Reifengröße / -typ / Tyresize / -type:	185/65R14/AW414

**List of modifications**

Appendix	1
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More details for application of : Date :

Correction of : -

Modification of : -

Addition of : -

Deletion of : -

