

**THE NETHERLANDS  
(N E D E R L A N D)**

**COMMUNICATION**

Concerning <sup>(1)</sup>:

- ~~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- ~~approval withdrawn~~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-0249371**
**Extension number: 06**

1. Manufacturer's name and address : Shandong Changfeng Tyres Co., Ltd.  
High-tech Development Zone, Guangrao County,  
Dongying City, Shandong Province, 257335  
China(PROC)
2. Tyre type designation<sup>(2)</sup>
  - 2.1. Brand-name(s) or trade mark(s) : OVATION; TORQUE; HIFLY; GALLANT;  
TOWNHALL; ONYX; SUNFULL; SOLAR;  
MIRAGE; ECOVISION; SENTINEL;  
DURATION; CACHLAND; Satoya; VITORA;  
INTERSTATE; GOLDLINE; JUBATUS;  
VOLAR; BASALT; GREEN DRAGON;  
DERUIBO; SUNSET; Agate; YONKING;  
WOSEN
  - 2.2. Trade description(s)/ Commercial name(s) : VI-182; VI-682; VI-782; VI-882; VI-388; VI-189; VI-289; VI-188; VI- 288; TQ001; TQ005; TQ006; TQ007; TQ008; TQ009; TQ010; TQ002; TQ003; HF201; HF206; HF207; HF208; HF803; HF901; HF902; HF802; GL-12; GL62; GL19; GL29; GL32; GL52; GL38; GL18; GL28; T91; T92; NY261; NY266; NY961; NY962; NY866; NY862; HF886; HP430; NY865; TQ950; TQ012; TQ800; TQ910; TQ920; TQ900; TQ930; TQ020; HF203; HF205; HF805; HF806; HF807; HF808; HF809; Win-turi 211; VI-588;



ECO VISION VI-782; ECOVISION VI-682 ;  
 VI-688; VI-788; VI-888; VI-988; W582; GL-72;  
 GL22; GL-58; GL88; GL68; GL78; GL98; S52;  
 SNOW GRIP; WINTER MASTER;  
 TOURMASTER; TQ901; TQ022; Win-turi 212;  
 W586; NY-901; NY-801; SF-986; SF-982;  
 VIGOROUS HT601; VI-186HT; MR-HT; SF-  
 HT; TQ-HT; MR-162; MR-182; TQ021; SF-686;  
 SF-886; VI-286HT; MR-HT172; TQ-HT701;  
 DN-HT701; Win-turi 215; W686; TQ023; SF-  
 W11; VIGOROUS HT602; MR-HT272; SF-  
 HT782; TQ-HT702; SF-688; VI-386HP;  
 RADIAL A/S; VIGOROUS HP801; SF-809; VI-  
 689; CH-261; WinterQuest; Mont-Pro HT781;  
 ALL-turi 221; VI-782 AS; TQ025; MR-762 AS;  
 SF-983 AS; CH-861; CH-W2001; S-77; S-88;  
 CH-W2002; CH-W2003; CITYLIFE; SUV GT;  
 SPORTLIFE; TOURING GT; SPORT GT;  
 Mont-Pro HP881; ALL TERRAIN GT;  
 DURATION 30; NY-AT187; NY-HT187; CH-  
 AS2005; CH-HT7007; CH-HT7006; HF909; VI-  
 919; MR-199; TQ-AT701; VIGOROUS AT601;  
 MR-AT172; Mont-Pro AT781; Mont-Pro  
 HT782; Mont-Pro AT782; DN-AT701; VI-  
 186AT; VI-286AT; MR-W562; MR-W662; SF-  
 888; VIGOROUS AT602; VIGOROUS AT603;  
 VI-386AT; TQ-AT; TQ-AT702; SF-AT; MR-  
 AT; MR-AT272; SF-AT782; CH-HP8006;  
 HIGHLIFE; GL-HP88; GL-AT71; GL-HT72;  
 VI-786HP; SUV HT1; COMFORT c1; SPORT  
 s1; WINTER w1; WINTER w2; AS COMFORT  
 c1; ICE1; CH-268; iGL 910; GLP 101;  
 WINTER-glw1; WINTER STUD-wsgl1; GL  
 4Season; ALL SEASON GT; COUNTRYLIFE;  
 JT-301; JT-302; JT-303; JT-305; JT-307; JT-308  
 ; JT-309; JT-310; JT-311; JT-312; JT-315; JT-  
 316; JT-HP321; JT-HP322; JT-W331; JT-W332;  
 JT-W333; JT-351AS; JT-317; JT-318; JT-361;  
 JT-362; JT-363; JT-HP323; JT-AT371; JT-  
 HT371; JT-AT372; JT-AT373; JT-AT375; JT-  
 AT376; JT-HT372; JT-HT373; JT-HT375; JT-  
 HT376; JT-HT377; VL-501; VL-502; VL-503;  
 VL-505; VL-507; VL-508; VL-509; VL-510;  
 VL-511; VL-512; VL-515; VL-516; VL-HP521;  
 VL-HP522; VL-HP523; VL-W531; VL-W532;  
 VL-W533; VL-551 AS; VL-517; VL-518; VL-  
 561; VL-562; VL-563; VL-HP323; VL-AT571;  
 VL-HT571; VL-AT572; VL-AT573; VL-AT575;  
 VL-AT576 ; VL-HT572; VL-HT573; VL-HT575;  
 VL-HT576; VL-HT577; BS-601; BS-602; BS-  
 603; BS-605; BS-607; BS-608; BS-609; BS-610;  
 BS-611; BS-612; BS-615; BS-616; BS-HP621;  
 BS-HP622; BS-W631; BS-W632;





BS-W633; BS-651 AS; BS-617; BS-618; BS-661; BS-362; BS-663; BS-HP623; BS-AT671; BS-HT671; BS-AT672; BS-AT673; BS-AT675 ; BS-AT676; BS-HT672; BS-HT673; BS-HT675; BS-HT676; BS-HT377; GR-788; STREETLIFE; MR-W862; NY-AS 705; NY-W703; NY-W702; NY-W701; Win turi 216; W588; TQ026; MR-W962; SF-988; CH-W2006; WINTER w3; JT-W335; VL-W535; BS-W635; iGL SUV1; SUV+GT; SUV HP1; COMFORT c2; SPORT s2; SUV HT2; SUV HP2; SUV AT2; CH-AT7001; VIGOROUS AT605; TQ-AT705; MR- AT175; Mont-Pro AT785; VI-586AT; SUV AT1; JT-AT377; VL-AT577; BS-AT677; GHT500; GD 702; GD 108; GD 107; CH-269; NY-W705; RC21; RC23; RC25; RH63; RH65; RH 67; RH68; RH69; RU72; RU75; RW83; RW86; ENZO hp<sup>B1</sup>; ENZO uhp<sup>B1</sup>; VENTTURA A/T<sup>B1</sup>; VENTTURA H/T<sup>B1</sup>; AGC21; AGC23; AGC25; AGH67; AGH68; AGH69; AGU72; AGU75; AGH65; DR-206; DR-806; DR-HT701; DR-AT701; DR-906 ; RW88; DR-606; DR-216; DR-W516; DR-W517; DR-816; DR-316; DR-HT702; DR-916; AG-206; AG-806; AG-HT701; AG-AT701; AG-906; AW88; AG-606; AG-216; AG-W516; AG-W517; AG-816; AG-316; AG-HT702; AG-916; H218; W766; W767; C199; H368; T100; U558; YK686; YK786; YK800; YK900; YKL6; YKL8; YK700; YKS8; YK200; TQ-HP701; MR-HP172; NY-HP187; VENTTURA HP<sup>B1</sup>; TQ-HP702; MR-HP272; NY-HP287; CH-HP8008; SUV HP3; JT-HP325; VL-HP525; BS-HP625

- |      |                                                                                                                             |                                                                                                                                                                                                                                                     |
|------|-----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 3.   | If applicable, name and address of the manufacturer's representative                                                        | : not applicable                                                                                                                                                                                                                                    |
| 4.   | Summarised description                                                                                                      |                                                                                                                                                                                                                                                     |
| 4.1. | Tyre size designation                                                                                                       | : 205/60R16                                                                                                                                                                                                                                         |
| 4.2. | Category of use                                                                                                             | : normal/snow/special use/temporary use <sup>(1)</sup>                                                                                                                                                                                              |
| 4.3. | Structure                                                                                                                   | : <del>diagonal/bias belted</del> /radial/run flat tyre <sup>(1)</sup>                                                                                                                                                                              |
| 4.4. | Speed category symbol                                                                                                       | : H                                                                                                                                                                                                                                                 |
| 4.5. | Load-capacity index                                                                                                         | : 92                                                                                                                                                                                                                                                |
| 5.   | Technical service and, where applicable, test laboratory approved for purposes of approval or of verification of conformity | : TÜV Rheinland Kraftfahrt GmbH<br>Technologiezentrum Verkehrssicherheit<br>Typprüfstelle Fahrzeuge/Fahrzeugteile<br>Am Grauen Stein<br>D-51105 Köln (Poll)<br> |



6. Date of report issued by that service : November 29, 2017
7. Number of report issued by that service : 86-R30-3098/17-00
8. Reason(s) of extension (if applicable) : Addition of trade marks and trade descriptions
9. Any remarks : ---
10. Place : Zoetermeer
11. Date : 21-DEC-2017
12. Signature :



L. Vellekoop

RDW

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





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

1. Manufacturer's name or trade mark(s) on the tyre type<sup>(2)</sup> : OVATION;TORQUE;HIFLY;GALLANT;TOWNHALL; ONYX;SUNFULL;SOLAR;MIRAGE;ECOVISION; SENTINEL;DURATION;CACHLAND;Satoya;VITORA; INTERSTATE; GOLDLINE; JUBATUS; VOLAR; BASALT; GREEN DRAGON; DERUIBO; SUNSET; Agate; YONKING; WOSEN
2. Tyre type designation by the manufacturer<sup>(2)</sup> : VI-182;VI-682;VI-782;VI-882;VI-388;VI-189;VI-289; VI-188; VI- 288; TQ001;TQ005;TQ006;TQ007; TQ008; TQ009; TQ010; TQ002;TQ003; HF201;HF206;HF207; HF208; HF803;HF901; HF902;HF802; GL-12;GL62; GL19; GL29; GL32;GL52; GL38; GL18;GL28; T91;T92; NY261; NY266;NY961; NY962; NY866; NY862;HF886; HP430; NY865; TQ950; TQ012; TQ800; TQ910; TQ920; TQ900; TQ930;TQ020; HF203; HF205; HF805;HF806; HF807; HF808; HF809;Win-turi 211; VI-588; ECO VISION VI-782; ECOVISION VI-682 ; VI-688; VI-788;VI-888; VI-988;W582; GL-72;GL22;GL-58; GL88;GL68;GL78;GL98; S52; SNOW GRIP;WINTER MASTER; TOURMASTER;TQ901;TQ022; Win-turi 212; W586; NY-901; NY-801; SF-986; SF-982; VIGOROUS HT601; VI-186HT; MR-HT; SF-HT; TQ-HT; MR-162; MR-182;TQ021;SF-686; SF-886; VI-286HT; MR-HT172; TQ-HT701; DN-HT701;Win-turi 215; W686; TQ023; SF-W11; VIGOROUS HT602; MR-HT272; SF-HT782; TQ-HT702; SF-688;VI-386HP; RADIAL A/S; VIGOROUS HP801;SF-809;VI-689; CH-261;WinterQuest; Mont-Pro HT781; ALL-turi 221; VI-782 AS;TQ025;MR-762 AS;SF-983 AS; CH-861;CH-W2001; S-77;S-88; CH-W2002; CH-W2003;CITYLIFE; SUV GT; SPORTLIFE;TOURING GT;SPORT GT; Mont-Pro HP881; ALL TERRAIN GT; DURATION 30;NY-AT187;NY-HT187; CH-AS2005; CH-HT7007;CH-HT7006;HF909; VI-919;MR-199; TQ-AT701;VIGOROUS AT601;MR-AT172; Mont-Pro AT781; Mont-Pro HT782; Mont-Pro AT782;DN-AT701; VI-186AT; VI-286AT; MR-W562; MR-W662;SF-888; VIGOROUS AT602; VIGOROUS AT603;VI-386AT; TQ-AT; TQ-AT702;SF-AT;MR-AT;MR-AT272;SF-AT782; CH-HP8006;HIGHLIFE; GL-HP88; GL-AT71;GL-HT72; VI-786HP; SUV HT1; COMFORT c1;SPORT s1;WINTER w1; WINTER w2;AS COMFORT c1; ICE1;CH-268;IGL 910; GLP 101; WINTER-glwl; WINTER STUD -wsgll; GL 4Season; ALL SEASON GT; COUNTRYLIFE; JT-301; JT-302; JT-303; JT-305; JT-307; JT-308 ; JT-309; JT-310; JT-311; JT-312; JT-315; JT-316; JT-HP321; JT-HP322; JT-W331; JT-W332; JT-W333; JT-351AS; JT-317; JT-318; JT-361; JT-362; JT-363; JT-HP323;JT-AT371 ; JT-HT371; JT-AT372; JT-AT373; JT-AT375;JT-AT376; JT-HT372; JT-HT373; JT-HT375; JT-HT376;JT-HT377; VL-501; VL-502; VL-503; VL-505; VL-507;VL-508; VL-509;VL-510; VL-511; VL-512; VL-515;VL-516; VL-HP521;VL-HP522; VL-HP523;VL-W531 ;VL-W532; VL-W533;VL-551 AS;VL-517;VL-518; VL-561; VL-562; VL-563;VL-HP323;VL-AT571;VL-HT571; VL-AT572; VL-AT573;VL-AT575; VL-AT576 ;VL-HT572; VL-HT573; VL-HT575;VL-HT576;VL-HT577;BS-601; BS-602; BS-603; BS-605; BS-607; BS-608; BS-609;BS-610; BS-611; BS-612; BS-615;BS-616;BS-HP621;BS-HP622;BS-W631; BS-W632; BS-W633;BS-651 AS; BS-617; BS-618; BS-661;BS-362; BS-663;BS-HP623; BS-AT671;BS-HT671; BS-AT672; BS-AT673 ;BS-AT675 ; BS-AT676 ;BS-HT672; BS-HT673; BS-HT675;BS-HT676; BS-HT377; GR-788; STREETLIFE; MR-W862;NY-AS 705; NY-W703; NY-W702;NY-W701; Win turi 216; W588; TQ026; MR-W962; SF-988; CH-W2006; WINTER w3; JT-W335; VL-W535; BS-W635; iGL SUV1; SUV+GT; SUV HP1; COMFORT c2; SPORT s2; SUV HT2; SUV HP2; SUV AT2; CH-AT7001; VIGOROUS AT605; TQ-AT705; MR- AT175; Mont-Pro AT785; VI-586AT; SUV AT1; JT-AT377; VL-AT577; BS-AT677; GHT500; GD 702; GD 108; GD 107; CH-269; NY-W705; RC21; RC23; RC25; RH63; RH65; RH 67; RH68; RH69; RU72; RU75; RW83; RW86; ENZO hp <sup>B1</sup>; ENZO uhp <sup>B1</sup>; VENTTURA A/T <sup>B1</sup>; VENTTURA H/T <sup>B1</sup>; AGC21; AGC23; AGC25;AGH67; AGH68; AGH69; AGU72; AGU75; AGH65;DR-206; DR-806; DR-HT701; DR-AT701;DR-906 ; RW88; DR-606; DR-216; DR-W516; DR-W517;DR-816; DR-316; DR-HT702; DR-916; AG-206; AG-806; AG-HT701; AG-AT701;AG-906; AW88; AG-606; AG-216; AG-W516; AG-W517;AG-816; AG-316; AG-HT702; AG-916; H218; W766; W767; C199; H368; T100; U558; YK686;YK786; YK800; YK900; YKL6; YKL8; YK700; YKS8;YK200; TQ-HP701; MR-HP172; NY-HP187; VENTTURA HP <sup>B1</sup>; TQ-HP702; MR-HP272; NY-HP287; CH-HP8008; SUV HP3; JT-HP325; VL-HP525; BS-HP625



- |      |                                                                      |                                                                                                                                                 |
|------|----------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
| 3.   | Manufacturer's name and address                                      | :Shandong Changfeng Tyres Co., Ltd.<br>High-tech Development Zone, Guangrao County,<br>Dongying City, Shandong Province, 257335<br>China (PROC) |
| 4.   | If applicable, name and address of the manufacturer's representative | : N.A.                                                                                                                                          |
| 5.   | Summarized description                                               |                                                                                                                                                 |
| 5.1. | Tyre size designation                                                | : 205/60R16                                                                                                                                     |
| 5.2. | Category of use                                                      | : normal/snow/special-use/temporary-use <sup>(1)</sup>                                                                                          |
| 5.3. | Structure                                                            | : diagonal/bias-belted/radial/run-flat tyre <sup>(1)</sup>                                                                                      |
| 5.4. | Speed category symbol                                                | : H                                                                                                                                             |
| 5.5. | Load-capacity index                                                  | : 92                                                                                                                                            |
| 6.   | Overall dimensions                                                   | : calculated/Annex 5                                                                                                                            |
|      | overall section width                                                | : 208                                                                                                                                           |
|      | outer diameter                                                       | : 650                                                                                                                                           |
| 7.   | Factor 'x'                                                           | : 0.70                                                                                                                                          |
| 8.   | Rims on which the tyre can be mounted                                | : 6J<br>5½J;6½J;7J;7½J                                                                                                                          |
| 9.   | Measuring rim and test rim                                           | : See attached test report                                                                                                                      |
| 10.  | State whether the tyre is                                            | : Tubeless / tube type                                                                                                                          |
| 11.  | State whether the tyre is                                            | : Standard / reinforced                                                                                                                         |
| 12.  | State if special use tyre                                            | : n.a.                                                                                                                                          |
|      | Professional Off-Road                                                | : Yes/no                                                                                                                                        |
|      | Tread depth                                                          | : n.a.                                                                                                                                          |
|      | Void to fill ratio                                                   | : n.a.                                                                                                                                          |
| 13.  | Submitted for approval on (date)                                     | : October 31, 2017                                                                                                                              |

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 :

..... *[Signature]*

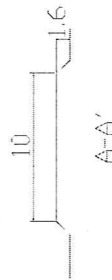
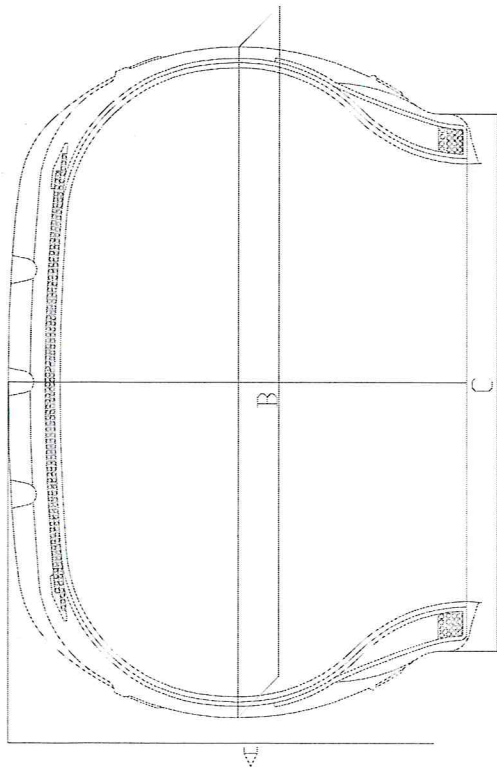
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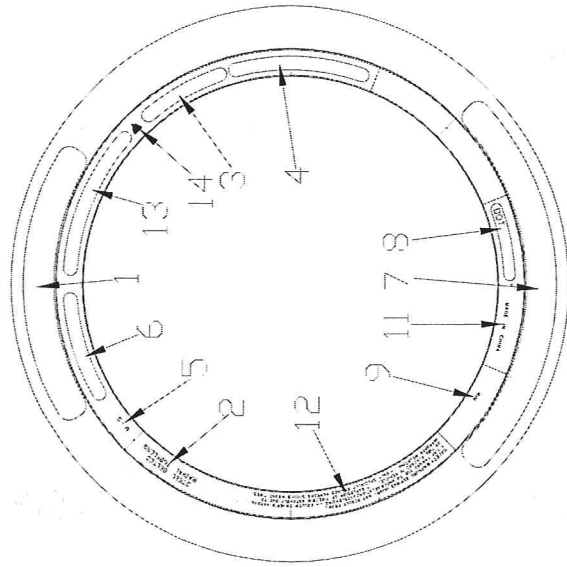
- A drawing of the tyre's side wall, tread and dimensioned cross section
- The test report.



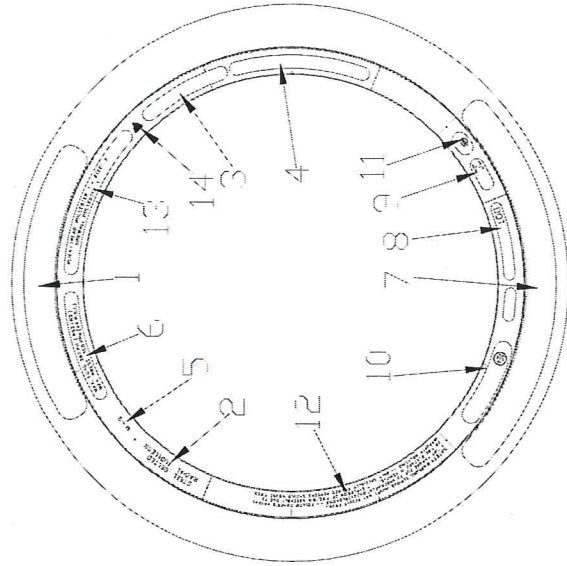




TREADWEAR INDICATOR  
6 APPROXIMATE EQUALLY SPACED



UPPER MOLD



LOWER MOLD

|    |  |                                                                   |
|----|--|-------------------------------------------------------------------|
| 14 |  |                                                                   |
| 13 |  | PLIES: READ POLYESTER 1+STEEL 2 + NYLON 1<br>SIDEWALL POLYESTER 1 |
| 12 |  | SAFETY WARNING: -----                                             |
| 11 |  | MADE IN CHINA                                                     |
| 10 |  | 0249371                                                           |
| 9  |  | PIM 6J                                                            |
| 8  |  | DOT XXX XXX                                                       |
| 7  |  | REFER TO ATTACHMENT 160504-14                                     |
| 6  |  | MAX.LOAD 630KG (1389 LBS.)<br>MAX.PRESS 300KPA (44 P.S.I.)        |
| 5  |  | M+S                                                               |
| 4  |  | 92H                                                               |
| 3  |  | 205/60R16                                                         |
| 2  |  | STEEL BELTED RADIAL TUBELESS                                      |
| 1  |  | REFER TO ATTACHMENT 160504-14                                     |
|    |  | UPPER MOLD                                                        |
|    |  | LOWER MOLD                                                        |

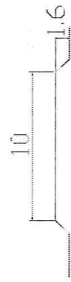
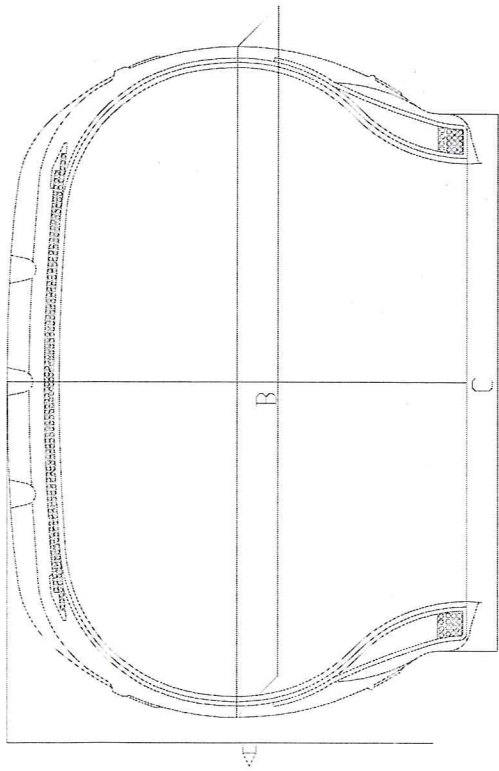
TREAD PATTERNS

REFER TO ATTACHMENT NO  
160504-14

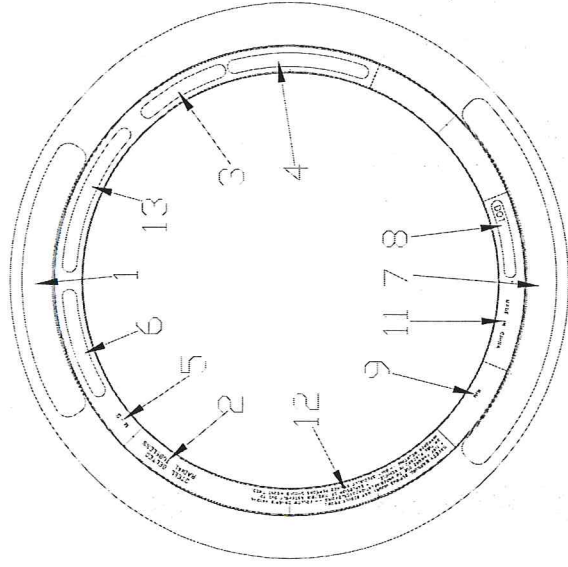


|             |            |              |      |            |       |       |            |     |  |
|-------------|------------|--------------|------|------------|-------|-------|------------|-----|--|
| 205/60R16   | 92         | H            | TL   | 652        | 209   | 152.4 | 2016-05-04 |     |  |
| TIRE SIZE   | LOAD INDEX | SPEED SYMBOL | TYPE | A(mm)      | B(mm) | C(mm) | DATE       |     |  |
| APPROVED BY | 潘文         |              |      | CHECKED BY | 朱立新   |       | DRAFT BY   | 杜国峰 |  |

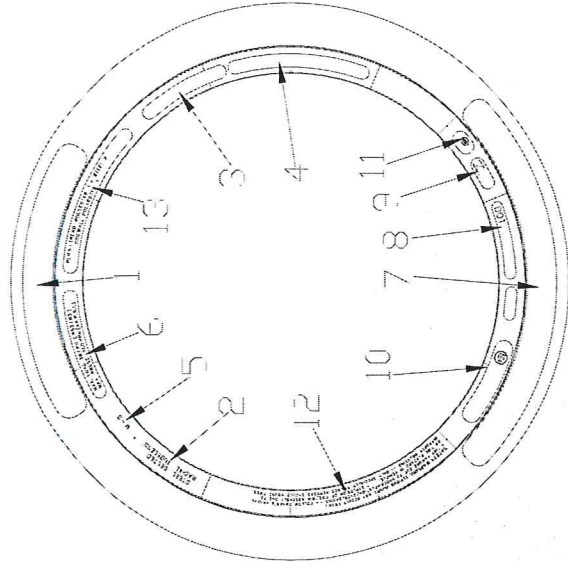




TREADWEAR INDICATOR  
IS APPROXIMATE EQUALLY SPACED



UPPER MOLD



LOWER MOLD

|            |                                                                    |                                                                    |
|------------|--------------------------------------------------------------------|--------------------------------------------------------------------|
| 13         | PLIES: TREAD POLYESTER 1+STEEL 2 + NYLON 1<br>SIDEWALL POLYESTER 1 | PLIES: TREAD POLYESTER 1+STEEL 2 + NYLON 1<br>SIDEWALL POLYESTER 1 |
| 12         | SAFETY WARNING: _____                                              | SAFETY WARNING: _____                                              |
| 11         | MADE IN CHINA                                                      |                                                                    |
| 10         |                                                                    |                                                                    |
| 9          | PIM 6J                                                             |                                                                    |
| 8          | DOT XXX XXX                                                        | DOT XXX XXX ***(DATE CODE)                                         |
| 7          | REFER TO ATTACHMENT 160504-14                                      | REFER TO ATTACHMENT 160504-14                                      |
| 6          | MAX.LOAD: 630KG (1389 LBS.)<br>MAX.PRESS: 300KPA (44 P.S.I.)       | MAX.LOAD: 630KG (1389 LBS.)<br>MAX.PRESS: 300KPA (44 P.S.I.)       |
| 5          | M+S                                                                | M+S                                                                |
| 4          | 92H                                                                | 92H                                                                |
| 3          | 205/60R16                                                          | 205/60R16                                                          |
| 2          | STEEL BELTED RADIAL TUBELESS                                       | STEEL BELTED RADIAL TUBELESS                                       |
| 1          | REFER TO ATTACHMENT 160504-14                                      | REFER TO ATTACHMENT 160504-14                                      |
| UPPER MOLD |                                                                    | LOWER MOLD                                                         |

|           |            |              |      |
|-----------|------------|--------------|------|
| 205/60R16 | 92         | H            | TL   |
| TIRE SIZE | LOAD INDEX | SPEED SYMBOL | TYPE |

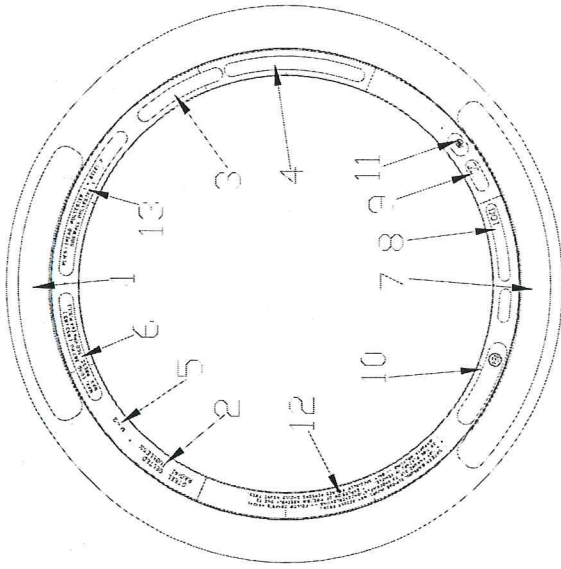
|       |       |       |
|-------|-------|-------|
| 652   | 209   | 152.4 |
| A(mm) | B(mm) | C(mm) |

|            |      |
|------------|------|
| 2016-05-04 | DATE |
| RDW        |      |

|             |    |
|-------------|----|
| APPROVED BY | 潘文 |
|-------------|----|

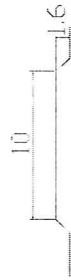
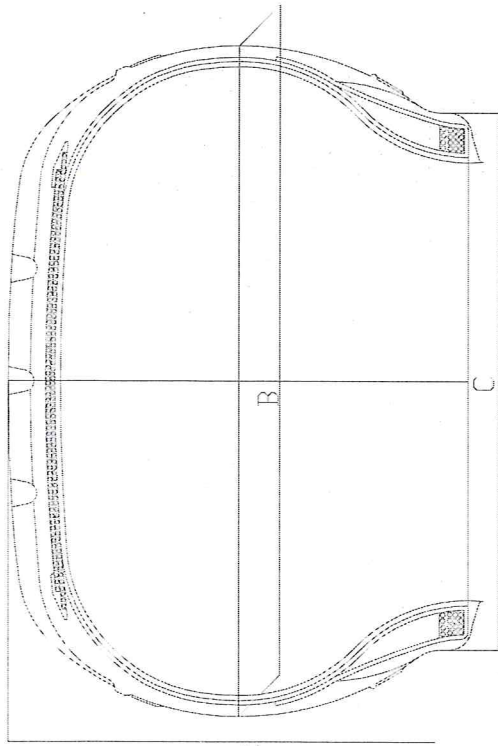
|            |     |
|------------|-----|
| CHECKED BY | 朱立新 |
|------------|-----|

|          |     |
|----------|-----|
| DRAFT BY | 杜国峰 |
|----------|-----|



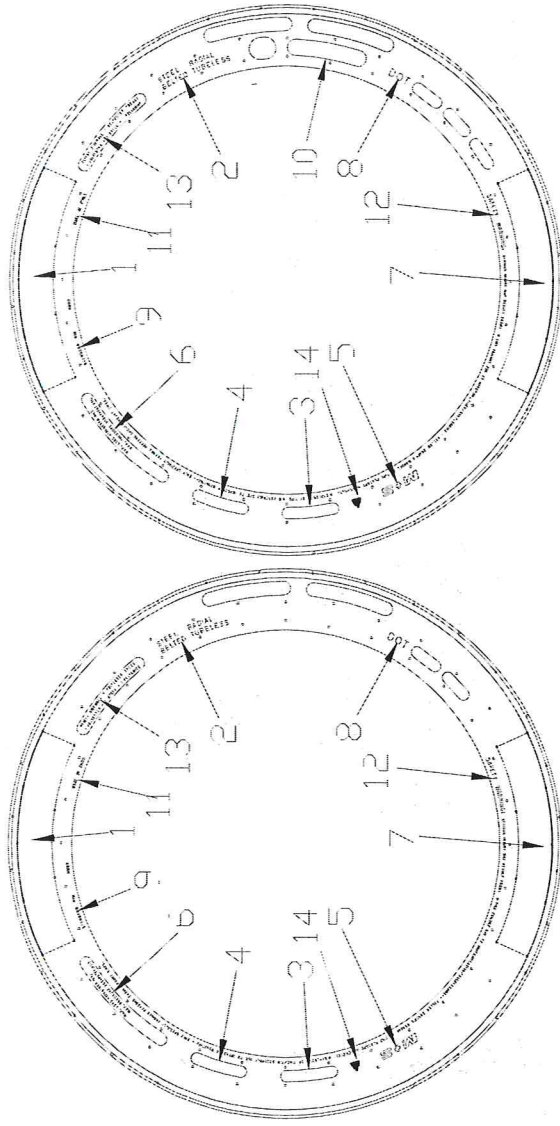
DATE \_\_\_\_\_





TREADWEAR INDICATOR

6 APPROXIMATE EQUALLY SPACED



UPPER MOLD

LOWER MOLD

|    |  |                                                                         |  |                                                                         |
|----|--|-------------------------------------------------------------------------|--|-------------------------------------------------------------------------|
| 14 |  | PLIES: SIDEWALL 1 POLYESTER<br>TREAD: 1 POLYESTER+2 STEEL + 1 POLYAMIDE |  | PLIES: SIDEWALL 1 POLYESTER<br>TREAD: 1 POLYESTER+2 STEEL + 1 POLYAMIDE |
| 13 |  | SAFETY WARNING: -----                                                   |  | SAFETY WARNING: -----                                                   |
| 12 |  | MADE IN CHINA                                                           |  | MADE IN CHINA                                                           |
| 11 |  |                                                                         |  |                                                                         |
| 10 |  |                                                                         |  |                                                                         |
| 9  |  | PIM 6J                                                                  |  | RIM 6J                                                                  |
| 8  |  | DOT XXX XXX                                                             |  | DOT XXX XXX ****(DATE CODE)                                             |
| 7  |  | REFER TO ATTACHMENT 160504-14                                           |  | REFER TO ATTACHMENT 160504-14                                           |
| 6  |  | MAX.LOAD 630KG (1389 LBS)<br>MAX.PRESS 350KPA (51 P.S.I.)               |  | MAX.LOAD 630KG (1389 LBS)<br>MAX.PRESS 350KPA (51 P.S.I.)               |
| 5  |  | M+S                                                                     |  | M+S                                                                     |
| 4  |  | 92H                                                                     |  | 92H                                                                     |
| 3  |  | 205/60R16                                                               |  | 205/60R16                                                               |
| 2  |  | STEEL BELTED RADIAL TUBELESS                                            |  | STEEL BELTED RADIAL TUBELESS                                            |
| 1  |  | REFER TO ATTACHMENT 160504-14                                           |  | REFER TO ATTACHMENT 160504-14                                           |
|    |  | UPPER MOLD                                                              |  |                                                                         |
|    |  | LOWER MOLD                                                              |  |                                                                         |

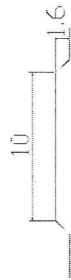
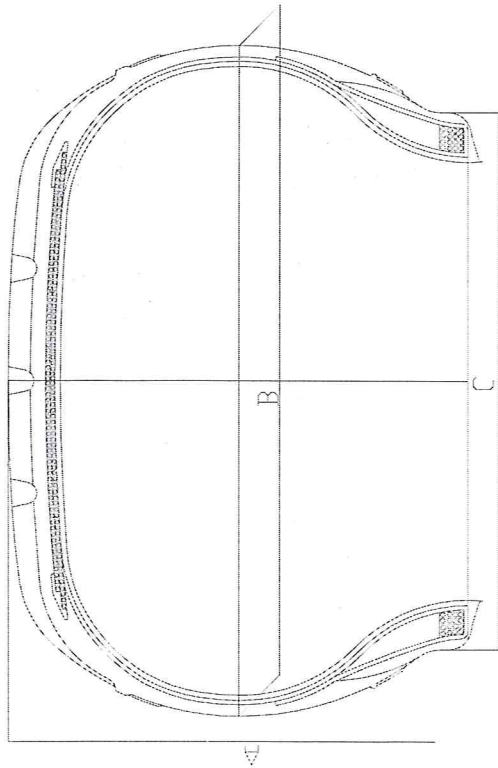
TREAD PATTERNS

REFER TO ATTACHMENT 160504-14



|             |            |              |      |            |       |       |            |     |
|-------------|------------|--------------|------|------------|-------|-------|------------|-----|
| 205/60R16   | 92         | H            | TL   | 652        | 209   | 152.4 | 2017-10-12 |     |
| TIRE SIZE   | LOAD INDEX | SPEED SYMBOL | TYPE | A(mm)      | B(mm) | C(mm) | DATE       |     |
| APPROVED BY | 潘文         |              |      | CHECKED BY | 朱立新   |       | DRAFT BY   | 杜国峰 |

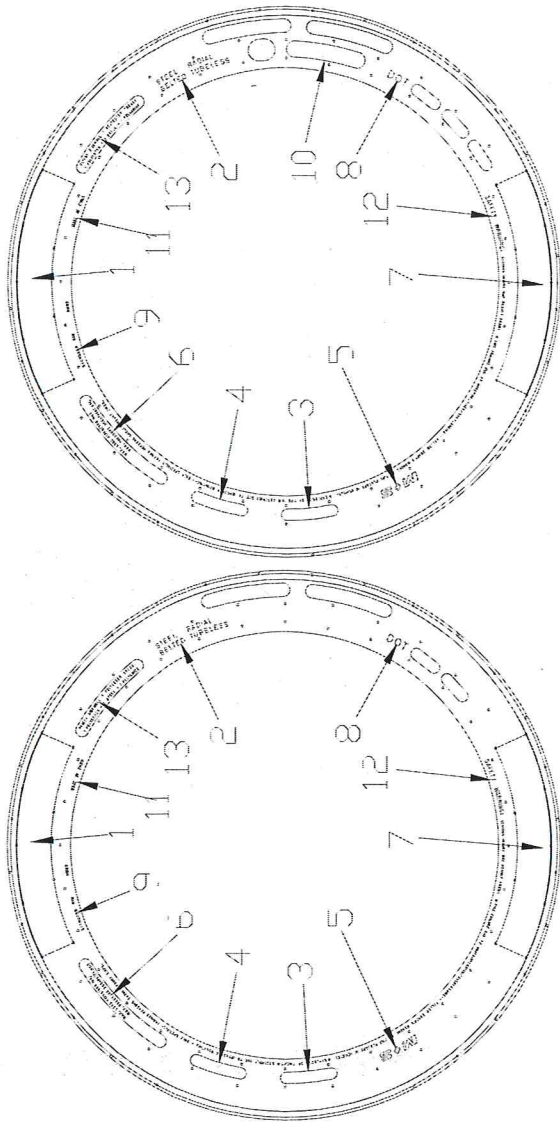




A-A'

TREADWEAR INDICATOR

6 APPROXIMATE EQUALLY SPACED



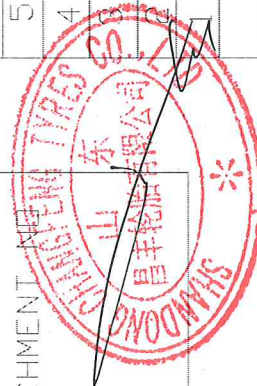
UPPER MOLD

LOWER MOLD

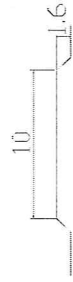
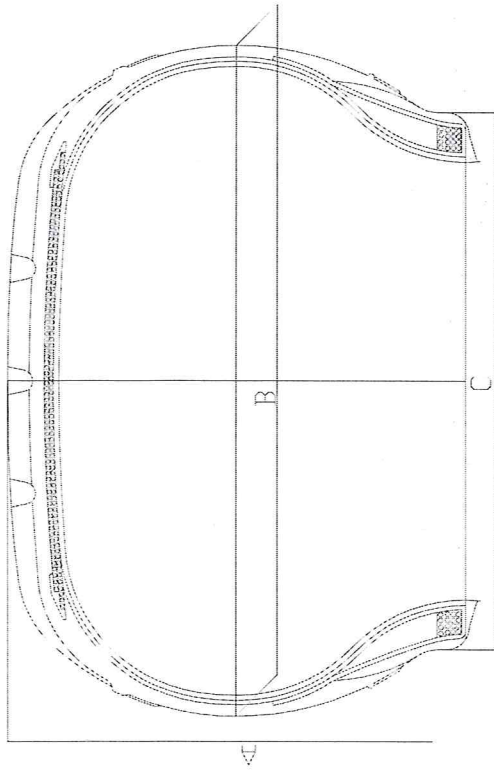
|    |                                                                         |                                                                         |
|----|-------------------------------------------------------------------------|-------------------------------------------------------------------------|
| 14 | PLIES: SIDEWALL 1 POLYESTER<br>TREAD: 1 POLYESTER+2 STEEL + 1 POLYAMIDE | PLIES: SIDEWALL 1 POLYESTER<br>TREAD: 1 POLYESTER+2 STEEL + 1 POLYAMIDE |
| 13 | SAFETY WARNING: -----                                                   | SAFETY WARNING: -----                                                   |
| 12 | MADE IN CHINA                                                           | MADE IN CHINA                                                           |
| 11 | -----                                                                   | -----                                                                   |
| 10 | PIM 6J                                                                  | PIM 6J                                                                  |
| 9  | DOT XXX XXX                                                             | DOT XXX XXX ****(DATE CODE)                                             |
| 8  | REFER TO ATTACHMENT 160504-14                                           | REFER TO ATTACHMENT 160504-14                                           |
| 7  | MAX.LOAD 630KG (1389 LBS)<br>MAX.PRESS 350KPA (51 P.S.I.)               | MAX.LOAD 630KG (1389 LBS)<br>MAX.PRESS 350KPA (51 P.S.I.)               |
| 6  | M+S                                                                     | M+S                                                                     |
| 5  | 92H                                                                     | 92H                                                                     |
| 4  | 205/60R16                                                               | 205/60R16                                                               |
| 3  | STEEL BELTED RADIAL TUBELESS                                            | STEEL BELTED RADIAL TUBELESS                                            |
| 2  | REFER TO ATTACHMENT 160504-14                                           | REFER TO ATTACHMENT 160504-14                                           |
| 1  | UPPER MOLD                                                              | LOWER MOLD                                                              |

TREAD PATTERNS

REFER TO ATTACHMENT 160504-14



|             |            |              |      |          |       |       |            |     |
|-------------|------------|--------------|------|----------|-------|-------|------------|-----|
| 205/60R16   | 92         | H            | TL   | 652      | 209   | 152.4 | 2017-10-12 | RDW |
| TIRE SIZE   | LOAD INDEX | SPEED SYMBOL | TYPE | A(mm)    | B(mm) | C(mm) | DATE       |     |
| APPROVED BY | 潘文         | CHECKED BY   | 朱立新  | DRAFT BY | 杜国峰   |       |            |     |

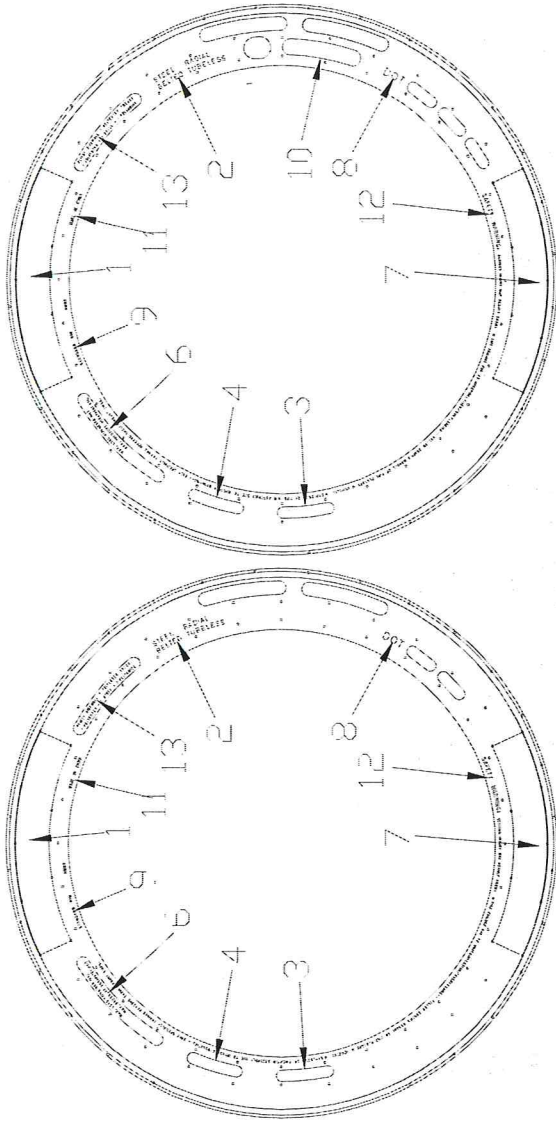


TREADWEAR INDICATOR

6 APPROXIMATE EQUALLY SPACED

TREAD PATTERNS

REFER TO ATTACHMENT NO  
160504-14



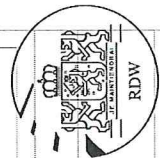
UPPER MOLD

LOWER MOLD

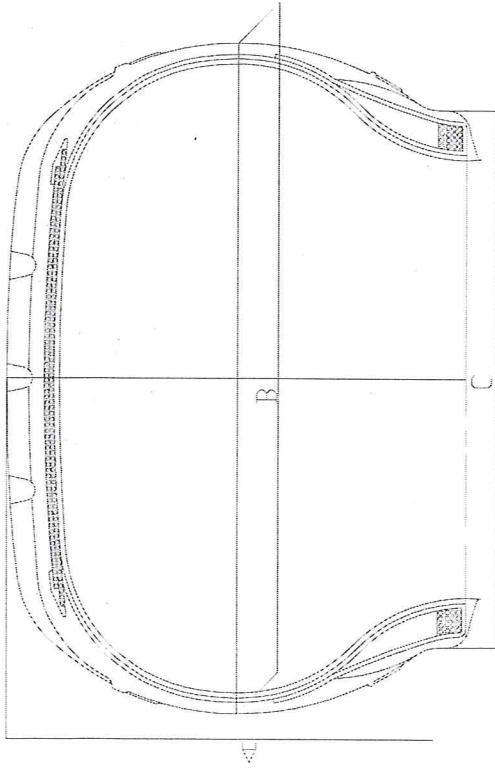
|    |                                                                         |                                                                         |
|----|-------------------------------------------------------------------------|-------------------------------------------------------------------------|
| 14 | PLIES: SIDEWALL 1 POLYESTER<br>TREAD: 1 POLYESTER+2 STEEL + 1 POLYAMINE | PLIES: SIDEWALL 1 POLYESTER<br>TREAD: 1 POLYESTER+2 STEEL + 1 POLYAMINE |
| 13 | SAFETY WARNING: -----                                                   | SAFETY WARNING: -----                                                   |
| 12 | MADE IN CHINA                                                           | MADE IN CHINA                                                           |
| 11 | 0249371                                                                 | 0249371                                                                 |
| 10 | PJM 6J                                                                  | PJM 6J                                                                  |
| 9  | DOT XXX XXX                                                             | DOT XXX XXX ****(DATE CODE)                                             |
| 8  | REFER TO ATTACHMENT 160504-14                                           | REFER TO ATTACHMENT 160504-14                                           |
| 7  | MAX.LOAD 630KG (1389 LBS.)<br>MAX.PRESS 350KPA (51 PSI)                 | MAX.LOAD 630KG (1389 LBS.)<br>MAX.PRESS 350KPA (51 PSI)                 |
| 6  | 92H                                                                     | 92H                                                                     |
| 5  | 205/60R16                                                               | 205/60R16                                                               |
| 4  | STEEL BELTED RADIAL TUBELESS                                            | STEEL BELTED RADIAL TUBELESS                                            |
| 3  | REFER TO ATTACHMENT 160504-14                                           | REFER TO ATTACHMENT 160504-14                                           |
| 2  | UPPER MOLD                                                              | LOWER MOLD                                                              |

|           |            |              |      |       |       |       |            |
|-----------|------------|--------------|------|-------|-------|-------|------------|
| 205/60R16 | 92         | H            | TL   | 152.4 | 209   | 152.4 | 2017-10-12 |
| TIRE SIZE | LOAD INDEX | SPEED SYMBOL | TYPE | A(mm) | B(mm) | C(mm) | DATE       |

|             |            |          |     |
|-------------|------------|----------|-----|
| APPROVED BY | CHECKED BY | DRAFT BY | 杜国峰 |
|-------------|------------|----------|-----|



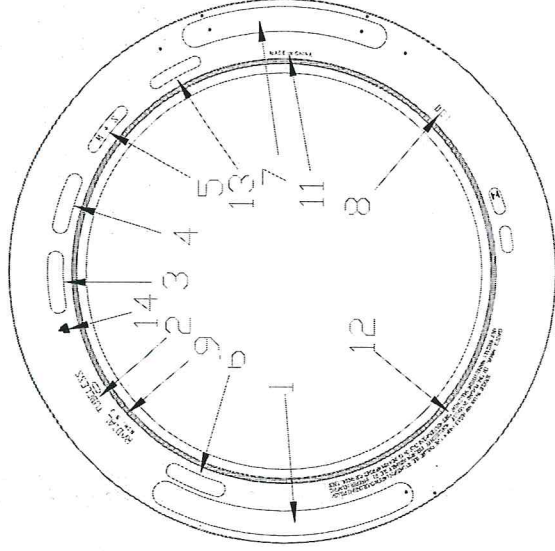




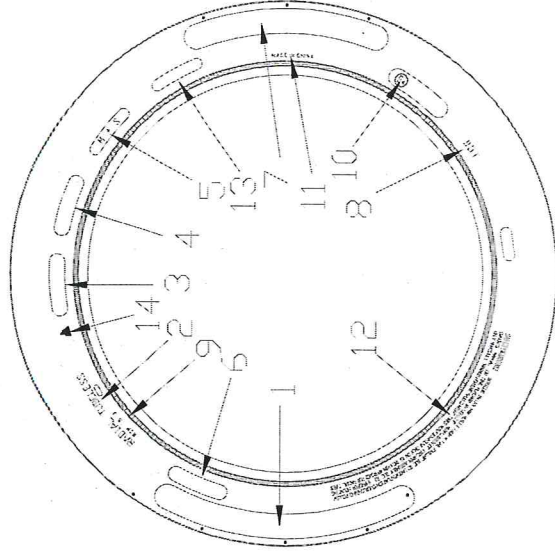
A-A'

TREADWEAR INDICATOR

6 APPROXIMATE EQUALLY SPACED



UPPER MOLD



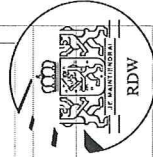
LOWER MOLD

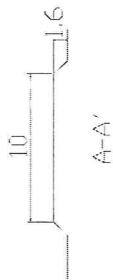
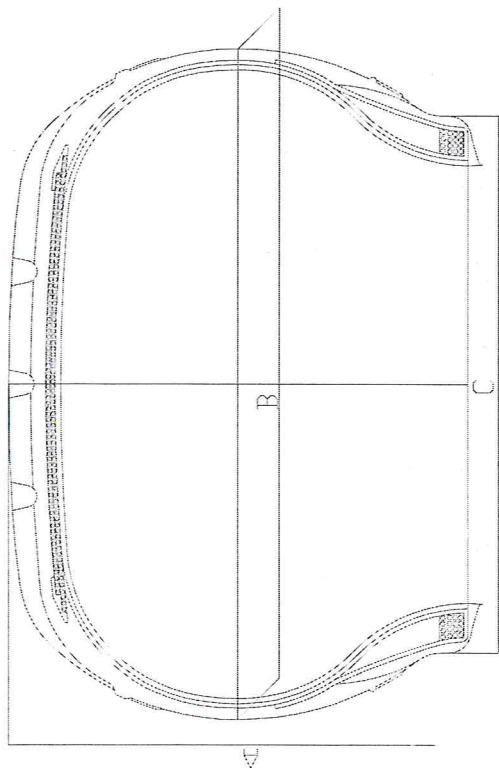
|    |  |                                                                  |
|----|--|------------------------------------------------------------------|
| 14 |  |                                                                  |
| 13 |  | SIDEWALL PLY: POLYESTER<br>TREAD PLIES: IPOLYESTER+2STEEL+1NYLON |
| 12 |  | SAFETY WARNING: -----                                            |
| 11 |  | MADE IN CHINA                                                    |
| 10 |  | Ⓜ 0249371                                                        |
| 9  |  | RIM 6J                                                           |
| 8  |  | DOT XXX XXX ***** (DATE CODE)                                    |
| 7  |  | REFER TO ATTACHMENT 160504-14                                    |
| 6  |  | MAX.LOAD 630KG (1389 LBS.)<br>MAX.PRESS. 300KPA (4.4 P.S.I.)     |
| 5  |  | M+S                                                              |
| 4  |  | 92H                                                              |
| 3  |  | 205/60R16                                                        |
| 2  |  | RADIAL TUBELESS                                                  |
| 1  |  | REFER TO ATTACHMENT 160504-14                                    |

UPPER MOLD

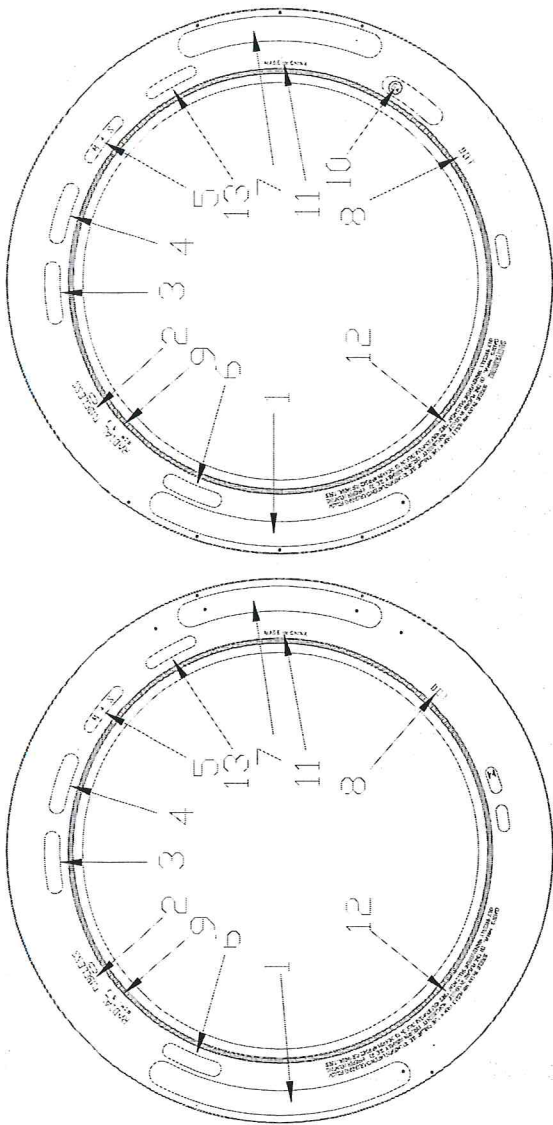
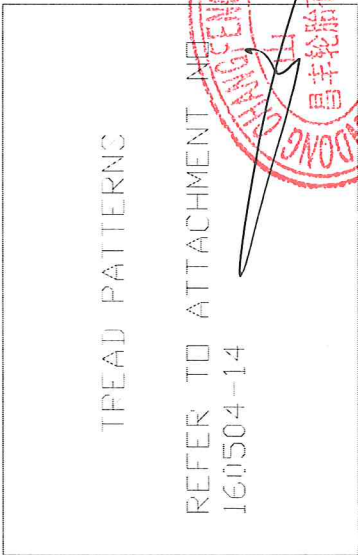
LOWEP MOLD

|             |            |              |      |          |        |        |            |  |
|-------------|------------|--------------|------|----------|--------|--------|------------|--|
| 205/60R16   | 92         | H            | TL   | 652      | 209    | 152.4  | 2017-10-12 |  |
| TIRE SIZE   | LOAD INDEX | SPEED SYMBOL | TYPE | A (mm)   | B (mm) | C (mm) | DATE       |  |
| APPROVED BY | 潘文         | CHECKED BY   | 朱立新  | DRAFT BY | 杜国峰    |        |            |  |





TREADWEAR INDICATOR  
6 APPROXIMATE EQUALLY SPACED



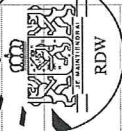
UPPER MOLD

LOWER MOLD

|    |                                                         |                                                         |
|----|---------------------------------------------------------|---------------------------------------------------------|
| 14 | SIDEWALL PLY: IPOLYESTER                                | SIDEWALL PLY: IPOLYESTER                                |
| 13 | TREAD PLIES: IPOLYESTER+2STEEL+NYLON                    | TREAD PLIES: IPOLYESTER+2STEEL+NYLON                    |
| 12 | SAFETY WARNING: -----                                   | SAFETY WARNING: -----                                   |
| 11 | MADE IN CHINA                                           | MADE IN CHINA                                           |
| 10 | _____                                                   | Ⓜ 0249371                                               |
| 9  | PIM 6J                                                  | RIM 6J                                                  |
| 8  | DOT XXX XXX                                             | DOT XXX XXX ***(DATE CODE)                              |
| 7  | REFER TO ATTACHMENT 160504-14                           | REFER TO ATTACHMENT 160504-14                           |
| 6  | MAXLOAD 630KG (1389 LBS)<br>MAXPRESS 300KPA (44 P.S.I.) | MAXLOAD 630KG (1389 LBS)<br>MAXPRESS 300KPA (44 P.S.I.) |
| 5  | M+S                                                     | M+S                                                     |
| 4  | 92H                                                     | 92H                                                     |
| 3  | 205/60R16                                               | 205/60R16                                               |
| 2  | PADIAL TUBELESS                                         | PADIAL TUBELESS                                         |
| 1  | REFER TO ATTACHMENT 160504-14                           | REFER TO ATTACHMENT 160504-14                           |

UPPER MOLD

LOWER MOLD



2017-10-12

DATE

152.4

C(mm)

209

B(mm)

652

A(mm)

TL

TYPE

H

SPEED  
SYMBOL

92

LOAD  
INDEX

205/60R16

TIRE SIZE

潘文

APPROVED BY

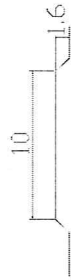
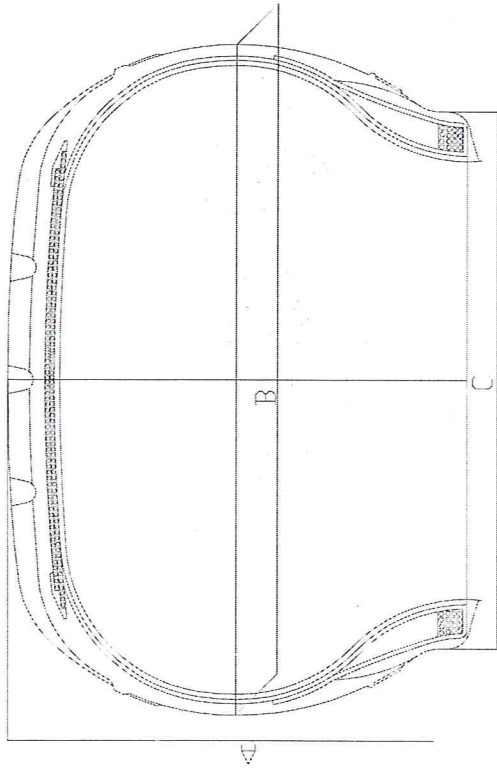
CHECKED BY

朱立新

DRAFT BY

杜国峰





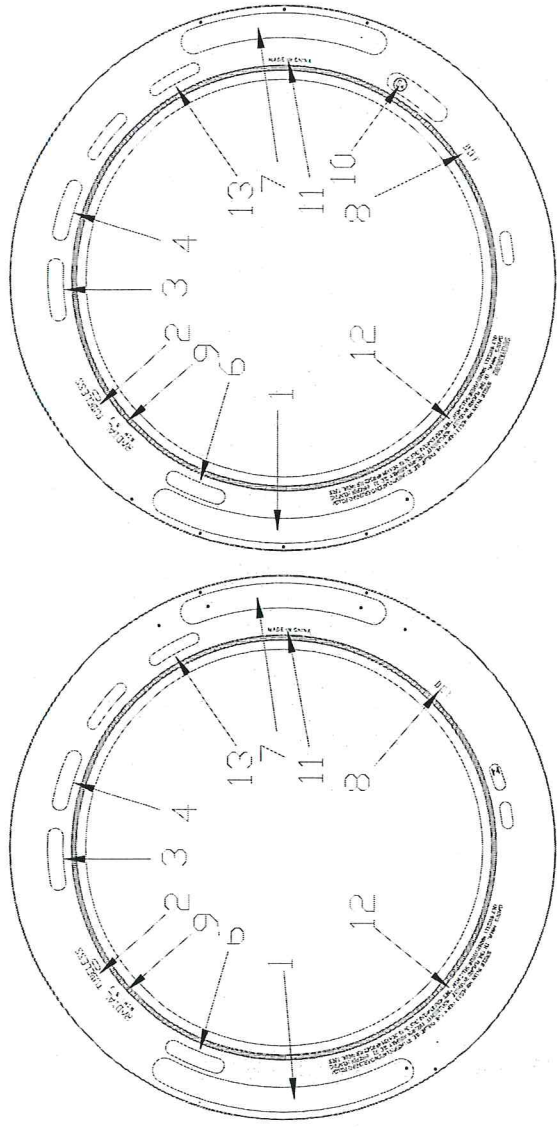
A-A'

TREADWEAR INDICATOR

6 APPROXIMATE EQUALLY SPACED

TREAD PATTERNS

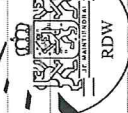
REFER TO ATTACHMENT  
160504-14



UPPER MOLD

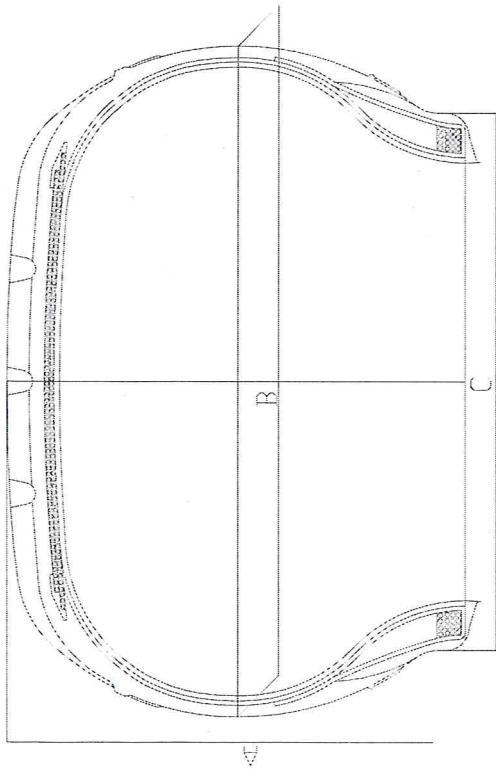
LOWER MOLD

|    |                                                                 |                                                                 |
|----|-----------------------------------------------------------------|-----------------------------------------------------------------|
| 14 |                                                                 |                                                                 |
| 13 | SIDEWALL PLY: POLYESTER<br>TREAD PLIES: POLYESTER+2STEEL+1NYLON | SIDEWALL PLY: POLYESTER<br>TREAD PLIES: POLYESTER+2STEEL+1NYLON |
| 12 | SAFETY WARNING: -----                                           | SAFETY WARNING: -----                                           |
| 11 | MADE IN CHINA                                                   | MADE IN CHINA                                                   |
| 10 | -----                                                           | Ⓜ 0249371                                                       |
| 9  | PIM 6J                                                          | RIM 6J                                                          |
| 8  | DOT XXX XXX                                                     | DOT XXX XXX ***(DATE CODE)                                      |
| 7  | REFER TO ATTACHMENT 160504-14                                   | REFER TO ATTACHMENT 160504-14                                   |
| 6  | MAX.LOAD 630KG (1389 LBS)<br>MAX.PRESS 300KPA (44 P.S.I.)       | MAX.LOAD 630KG (1389 LBS)<br>MAX.PRESS 300KPA (44 P.S.I.)       |
| 5  | -----                                                           | -----                                                           |
| 4  | 92H                                                             | 92H                                                             |
| 3  | 205/60R16                                                       | 205/60R16                                                       |
| 2  | RADIAL TUBELESS                                                 | RADIAL TUBELESS                                                 |
| 1  | REFER TO ATTACHMENT 160504-14                                   | REFER TO ATTACHMENT 160504-14                                   |
|    | UPPER MOLD                                                      | LOWEP MOLD                                                      |



|           |            |              |      |       |       |       |       |            |
|-----------|------------|--------------|------|-------|-------|-------|-------|------------|
| 205/60R16 | 92         | H            | TL   | 152.4 | 209   | 652   | 152.4 | 2017-10-12 |
| TIRE SIZE | LOAD INDEX | SPEED SYMBOL | TYPE | A(mm) | B(mm) | C(mm) | DATE  |            |

|             |            |          |     |
|-------------|------------|----------|-----|
| APPROVED BY | CHECKED BY | DRAFT BY | 杜国峰 |
|-------------|------------|----------|-----|

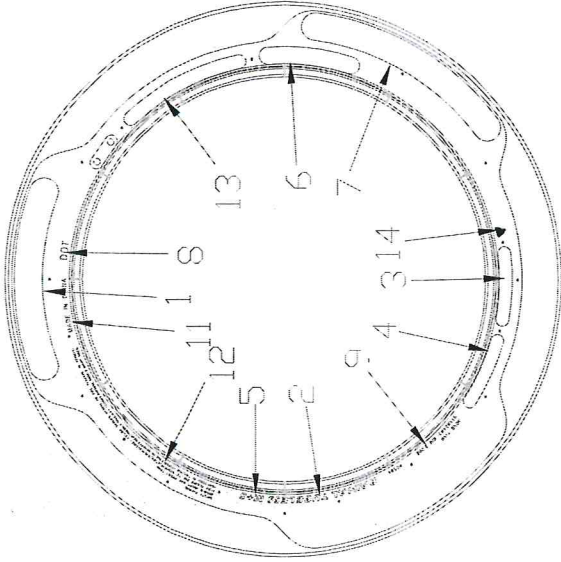


TREADWEAR INDICATOR

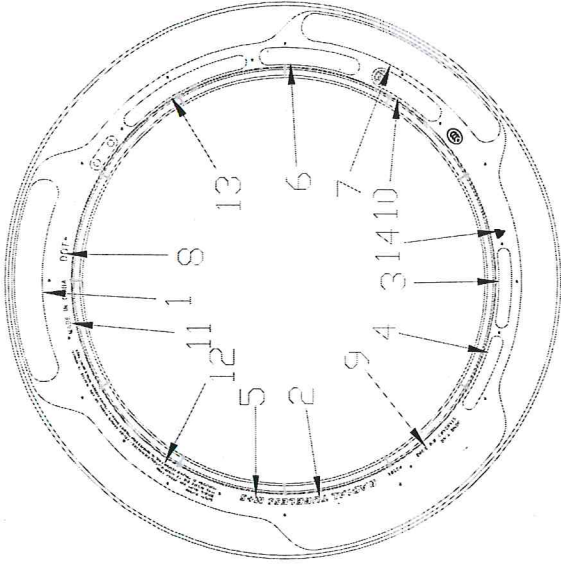
6 APPROXIMATE EQUALLY SPACED

TREAD PATTERNS

REFER TO ATTACHMENT NO.  
160504-14



UPPER MOLD



LOWER MOLD

|    |  |                                                                     |
|----|--|---------------------------------------------------------------------|
| 14 |  | PLIES: TREAD 2 STEEL+ 1 POLYESTER + 1 NYLON<br>SIDEWALL 1 POLYESTER |
| 13 |  | SAFETY WARNING: -----                                               |
| 12 |  | MADE IN CHINA                                                       |
| 11 |  | 0249371                                                             |
| 10 |  | RIM 6J                                                              |
| 9  |  | DOT XXX XXX ****(DATE CODE)                                         |
| 8  |  | REFER TO ATTACHMENT 160504-14                                       |
| 7  |  | MAX LOAD 630KPA (91389 LBS.)<br>AT 300KPA (44 P.S.I.) MAX PRESS     |
| 6  |  | M+S                                                                 |
| 5  |  | 92H                                                                 |
| 4  |  | 205/60R16                                                           |
| 3  |  | RADIAL TUBELESS                                                     |
| 2  |  | REFER TO ATTACHMENT 160504-14                                       |
| 1  |  | UPPER MOLD                                                          |

|           |            |              |      |        |        |        |
|-----------|------------|--------------|------|--------|--------|--------|
| 205/60R16 | 92         | H            | TL   | 652    | 209    | 152.4  |
| TIRE SIZE | LOAD INDEX | SPEED SYMBOL | TYPE | A (mm) | B (mm) | C (mm) |

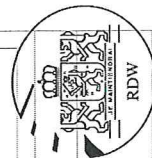
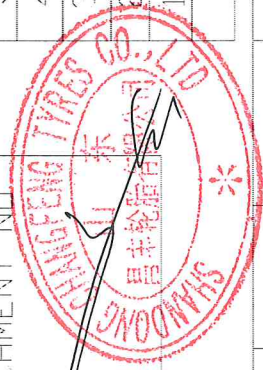
|      |            |
|------|------------|
| DATE | 2017-10-12 |
|------|------------|

DRAFT BY 杜国峰

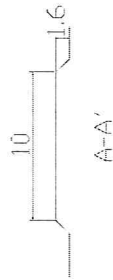
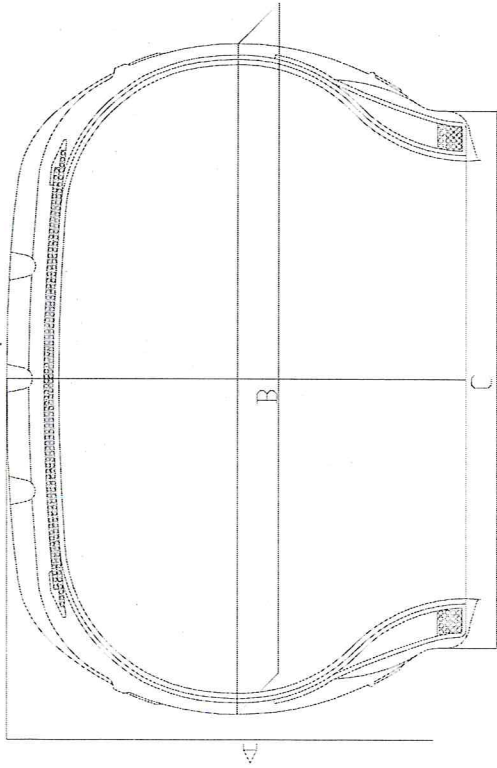
CHECKED BY 朱立新

潘文

APPROVED BY





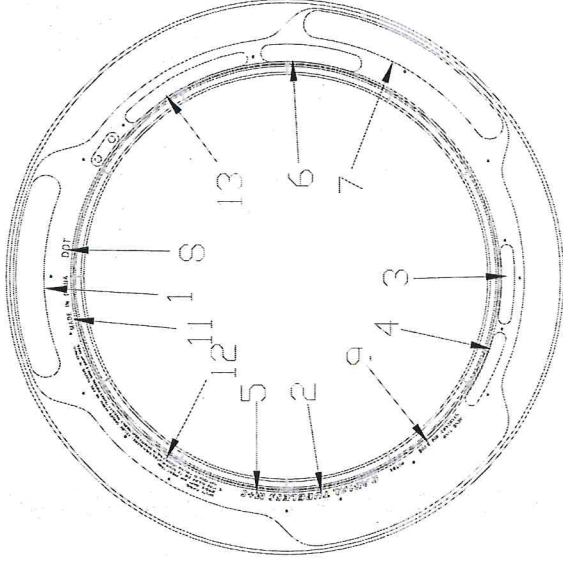
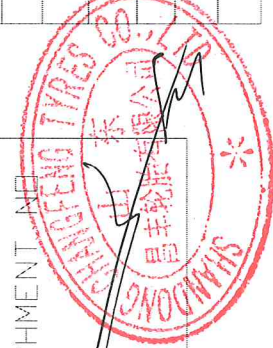


TREADWEAR INDICATOR

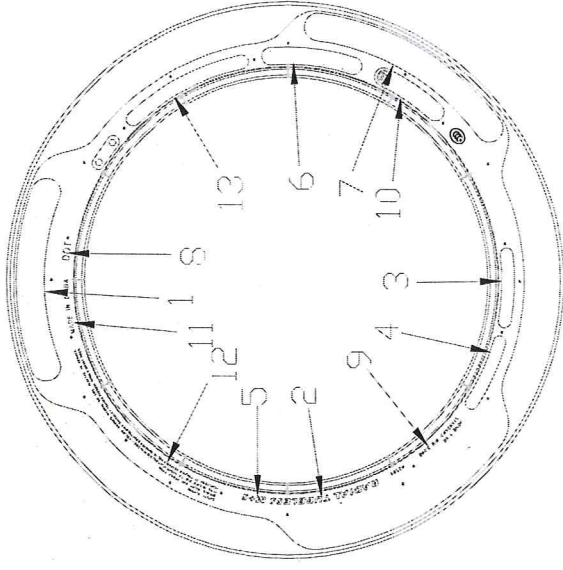
6 APPROXIMATE EQUALLY SPACED

TREAD PATTERNS

REFER TO ATTACHMENT NO.  
160504-14



UPPER MOLD

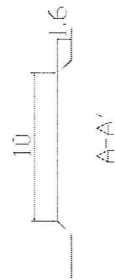
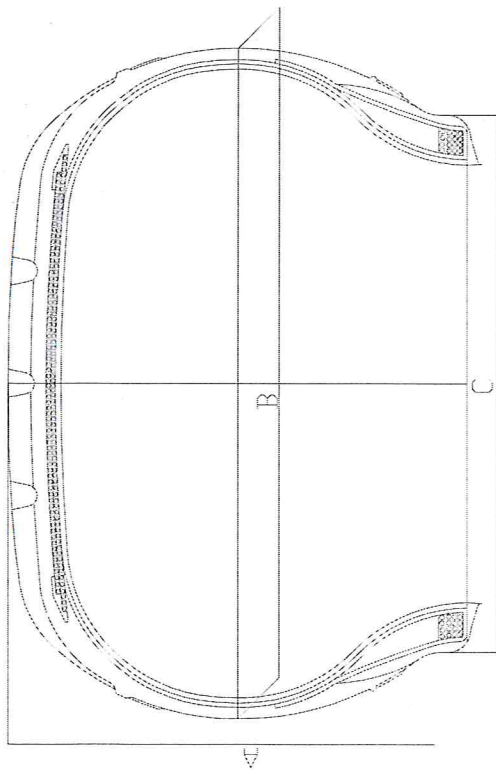


LOWER MOLD

|    |                                                                     |                                                                     |
|----|---------------------------------------------------------------------|---------------------------------------------------------------------|
| 14 |                                                                     |                                                                     |
| 13 | PLIES: TREAD 2 STEEL+ 1 POLYESTER + 1 NYLON<br>SIDEWALL 1 POLYESTER | PLIES: TREAD 2 STEEL+ 1 POLYESTER + 1 NYLON<br>SIDEWALL 1 POLYESTER |
| 12 | SAFETY WARNING: -----                                               | SAFETY WARNING: -----                                               |
| 11 | MADE IN CHINA                                                       | MADE IN CHINA                                                       |
| 10 | -----                                                               | Ⓜ 0249371                                                           |
| 9  | PIM 6J                                                              | RIM 6J                                                              |
| 8  | DOT XXX XXX                                                         | DOT XXX XXX ****(DATE CODE)                                         |
| 7  | REFER TO ATTACHMENT 160504-14                                       | REFER TO ATTACHMENT 160504-14                                       |
| 6  | MAX.LOAD 630KG (1389 LBS.)<br>AT 300KPA (44 P.S.I.) MAX.PRESS       | MAX.LOAD 630KG (1389 LBS.)<br>AT 300KPA (44 P.S.I.) MAX.PRESS       |
| 5  | M+S                                                                 | M+S                                                                 |
| 4  | 92H                                                                 | 92H                                                                 |
| 3  | 205/60R16                                                           | 205/60R16                                                           |
| 2  | RADIAL TUBELESS                                                     | RADIAL TUBELESS                                                     |
| 1  | REFER TO ATTACHMENT 160504-14                                       | REFER TO ATTACHMENT 160504-14                                       |
|    | UPPER MOLD                                                          | LOWEP MOLD                                                          |

|           |            |              |      |       |       |       |            |
|-----------|------------|--------------|------|-------|-------|-------|------------|
| 205/60R16 | 92         | H            | TL   | 652   | 209   | 152.4 | 2017-10-12 |
| TIRE SIZE | LOAD INDEX | SPEED SYMBOL | TYPE | A(mm) | B(mm) | C(mm) | DATE       |

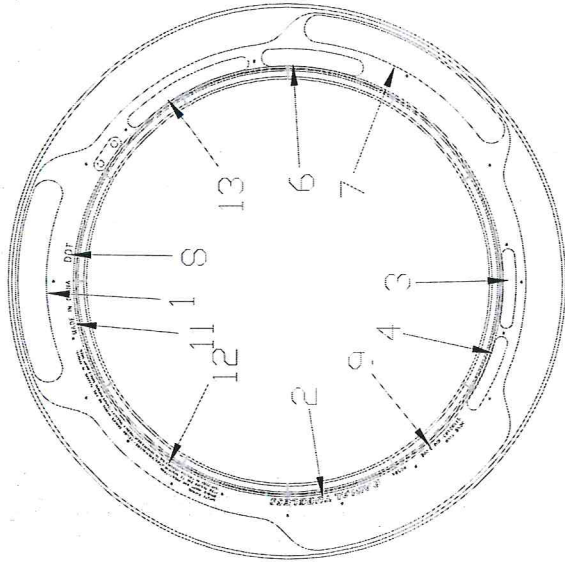
|             |    |            |     |          |     |
|-------------|----|------------|-----|----------|-----|
| APPROVED BY | 潘文 | CHECKED BY | 朱立新 | DRAFT BY | 杜国峰 |
|-------------|----|------------|-----|----------|-----|



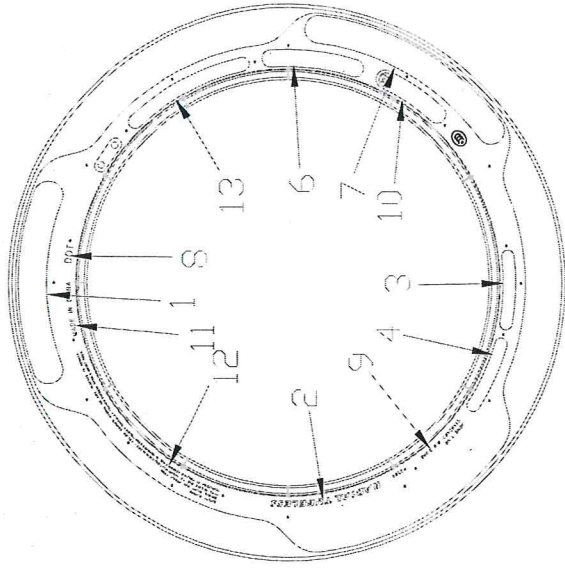
TREADWEAR INDICATOR  
6 APPROXIMATE EQUALLY SPACED

TREAD PATTERNS

REFER TO ATTACHMENT NO.  
160504-14



UPPER MOLD



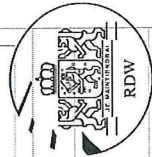
LOWER MOLD

|    |                                                                |                                                                |
|----|----------------------------------------------------------------|----------------------------------------------------------------|
| 14 |                                                                |                                                                |
| 13 | PLYESTREAD 2 STEEL+ 1 POLYESTER + 1 NYLON SIDEWALL 1 POLYESTER | PLYESTREAD 2 STEEL+ 1 POLYESTER + 1 NYLON SIDEWALL 1 POLYESTER |
| 12 | SAFETY WARNING: -----                                          | SAFETY WARNING: -----                                          |
| 11 | MADE IN CHINA                                                  | MADE IN CHINA                                                  |
| 10 | _____                                                          | Ⓜ 0249371                                                      |
| 9  | PIM 6J                                                         | RIM 6J                                                         |
| 8  | DOT XXX XXX                                                    | DOT XXX XXX ****(DATE CODE)                                    |
| 7  | REFER TO ATTACHMENT 160504-14                                  | REFER TO ATTACHMENT 160504-14                                  |
| 6  | MAX.LOAD 630KG (1389 LBS.) AT 300KPA (44 P.S.I.) MAX.PRESS     | MAX.LOAD 630KG (1389 LBS.) AT 300KPA (44 P.S.I.) MAX.PRESS     |
| 5  | _____                                                          | _____                                                          |
| 4  | 92H                                                            | 92H                                                            |
| 3  | 205/60R16                                                      | 205/60R16                                                      |
| 2  | PADIAL TUBELESS                                                | PADIAL TUBELESS                                                |
| 1  | REFER TO ATTACHMENT 160504-14                                  | REFER TO ATTACHMENT 160504-14                                  |

UPPER MOLD

LOWEP MOLD

|             |            |              |      |          |       |       |            |  |
|-------------|------------|--------------|------|----------|-------|-------|------------|--|
| 205/60R16   | 92         | H            | TL   | 152.4    | 209   | 652   | 2017-10-12 |  |
| TIRE SIZE   | LOAD INDEX | SPEED SYMBOL | TYPE | A(mm)    | B(mm) | C(mm) | DATE       |  |
| APPROVED BY | 潘文         | CHECKED BY   | 朱立新  | DRAFT BY | 杜国峰   |       |            |  |





|      |     |      |      |      |      |      |
|------|-----|------|------|------|------|------|
| 8550 | 001 | 8931 | 6617 | 797W | 997W | 812H |
|------|-----|------|------|------|------|------|

VOLUME

[illegible]

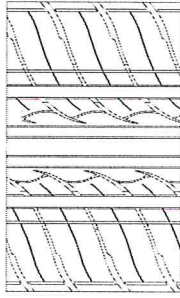


TIRE SIZE 205/60R16 92H

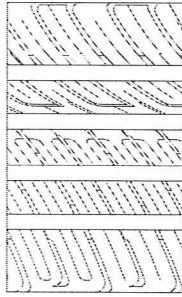
E4-0249371

TREAD PATTERN NAME

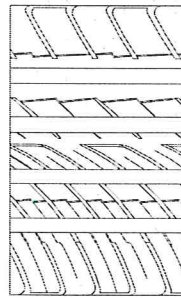
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TQ001 GL-12  
NY261 JT-301  
VL-501 BS-601



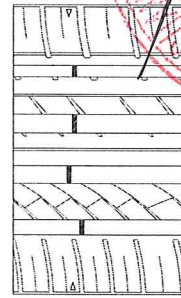
HF203 VI-832  
TQ010 GL52



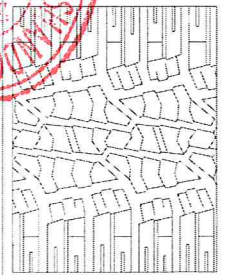
HF803 GL36  
NY865 TQ005  
VI-368 JT-309  
VL-509 BS-603



TQ950 HF805  
VI-588 GL-58  
JT-312 VL-512  
BS-612



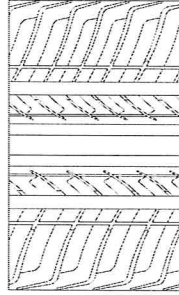
CH-AT7001 AT605  
VIGOF005 TO-AT705  
MR-AT175 AT785  
Mont-Pro VI-586AT  
SUV AT1 JT-AT377  
VL-AT577 BS-AT677



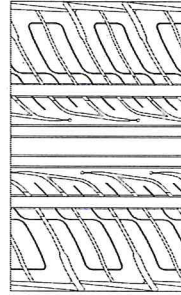
SF-688 TQ800  
HF205 ECO VISION VI-782  
GL-72 TOURMASTER  
JT-305 VL-505  
BS-605



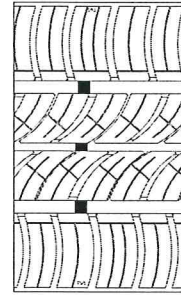
TQ012 HF203  
ECO VISION VI-682  
GL22 JT-302  
VL-502 BS-602



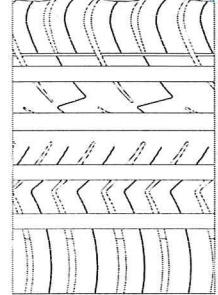
HF207 VI-782  
TQ009 GL32



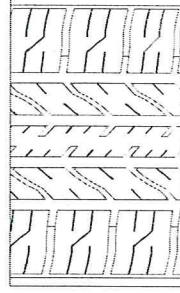
HP430



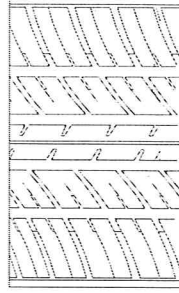
IGL SUV1



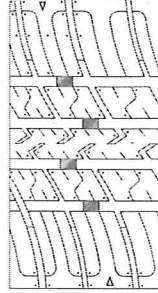
HF902 VI-289  
TQ008 GL29  
T92 NY962  
JT-308 VL-508  
BS-608



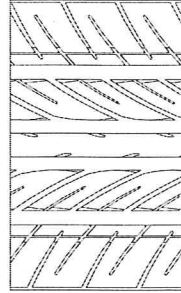
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NY266



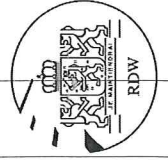
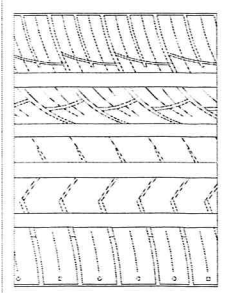
HF901 VI-189  
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BS-607



TQ910 HF806  
VI-688 GL68



SUV+GT  
SUV HP2



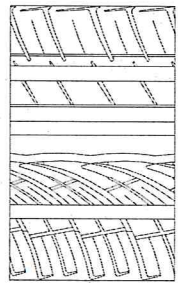


TIRE SIZE 205/60R16 92H

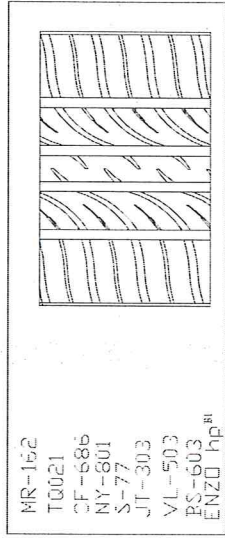
E4-0249371

TREAD PATTERN NAME

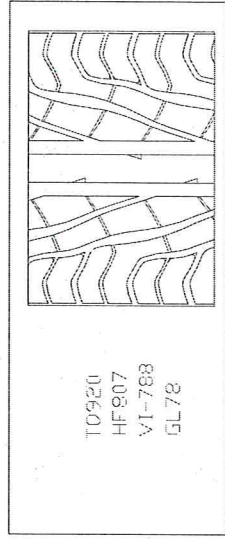
VIGOROUS HF801



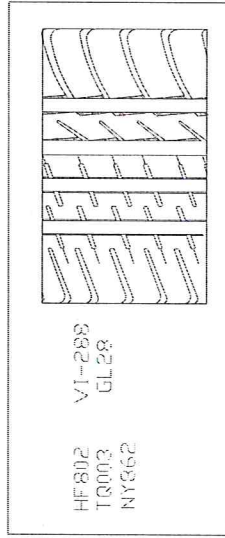
TQ900  
HF808  
VI-888  
GL53  
VI-786HP  
GL-HF88  
JT-HF321  
VL-HF521  
BS-HF621



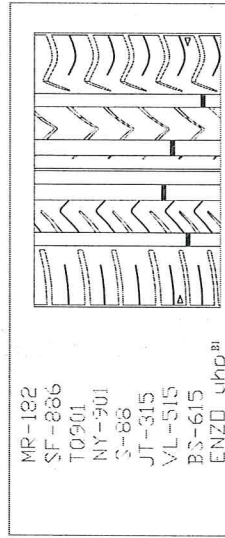
MR-162  
TQ021  
CF-686  
NY-801  
S-77  
JT-303  
VL-503  
BS-603  
ENZO hp<sup>BI</sup>



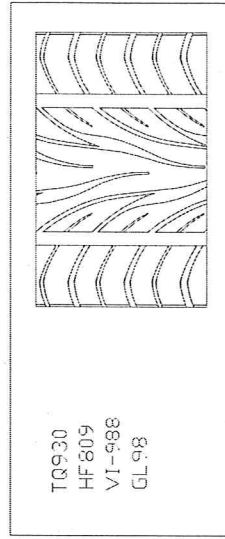
TQ920  
HF807  
VI-788  
GL78



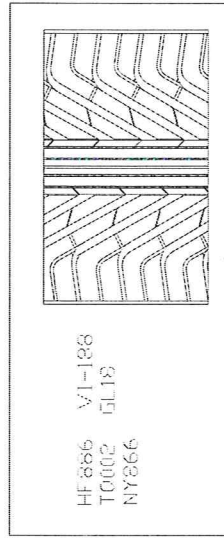
HF802  
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NY862  
VI-288  
GL28



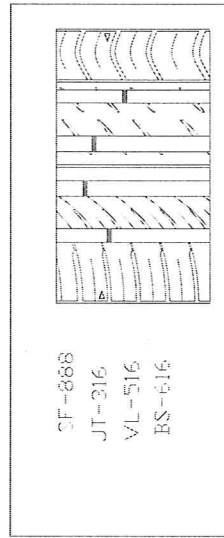
MR-182  
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TQ901  
NY-901  
S-88  
JT-315  
VL-515  
BS-615  
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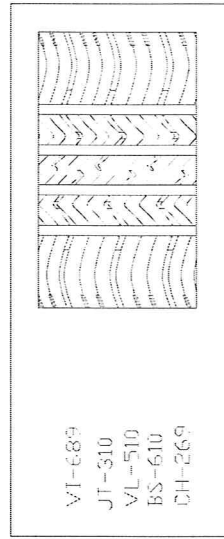
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GL98



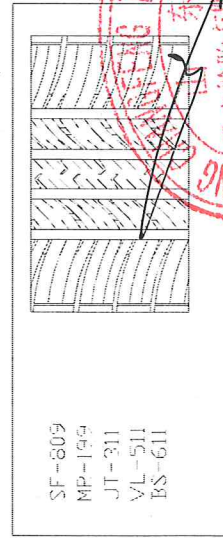
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NY866  
VI-186  
GL18



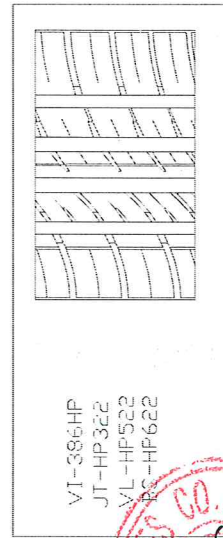
CF-888  
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VL-516  
BS-616



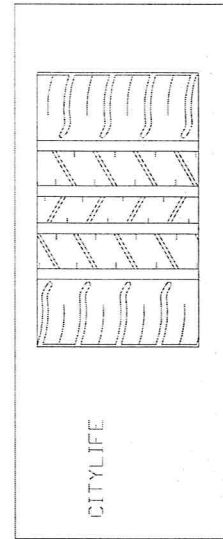
VI-689  
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VL-510  
BS-610  
CH-269



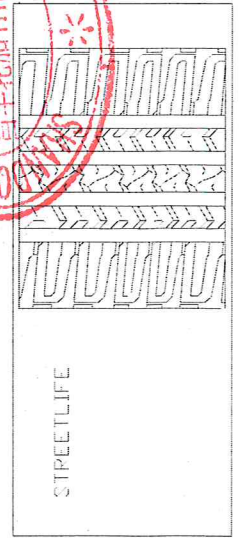
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JT-311  
VL-511  
BS-611



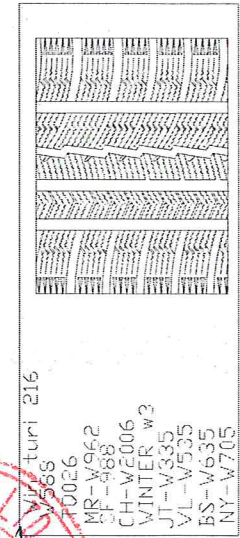
VI-386HP  
JT-HP322  
VL-HF522  
BS-HF622



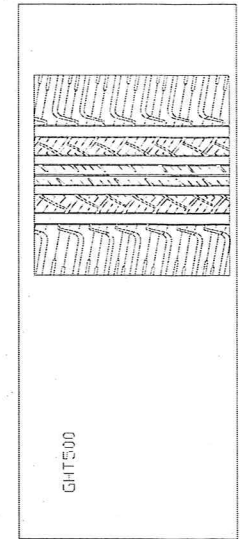
CITYLIFE



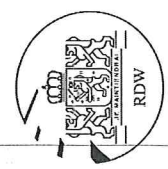
STREETLIFE



VIGOROUS 216  
TQ026  
MR-V962  
SF-988  
CH-W2006  
WINTER w3  
JT-V335  
VL-W535  
BS-W635  
NY-V705



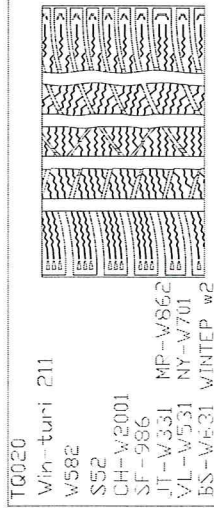
GHT500



TIRE SIZE 205/60R16 92H

E4-0249371

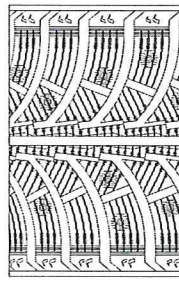
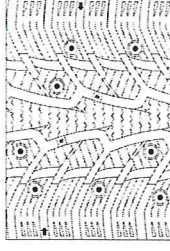
TREAD PATTERN NAME



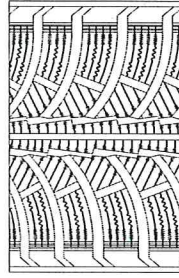
Win-turi 212  
T0022  
V586  
SF-982  
MR-V562  
CH-V2002  
DURATION 50  
WINTER w1  
JT-W332  
VL-W532  
BS-W532 NY-W702



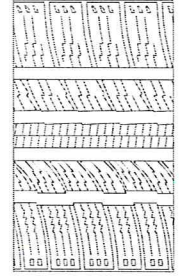
Win-turi 215  
V686 BC-W533  
T0023 NY-W703  
SF-W11  
WinterQuest  
MR-V662  
CH-V2003  
ICE1  
WINTER STUD -wsg1  
JT-W333  
VL-W533



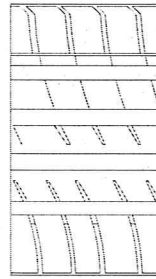
SNOW GRIP



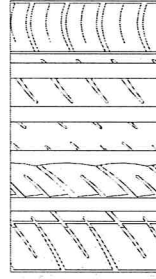
WINTER MASTER



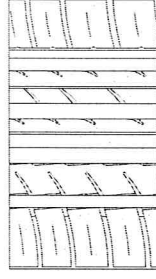
All-turi 221  
VT-702AS  
T0025 2AS  
VF-9562  
CH-AS2005  
ALL COMFORT GT  
ALL SEASON  
GL 4Season  
JT-351 AS  
VL-551 AS  
BS-651 AS  
NY-AS 705



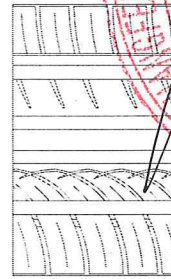
SPORTLIFE



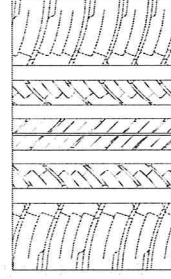
SPORT GT  
JT-362  
VL-562  
BS-362  
SPORT s2



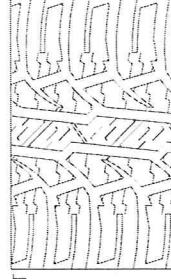
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SPORT s1  
JT-318  
VL-518  
BS-618



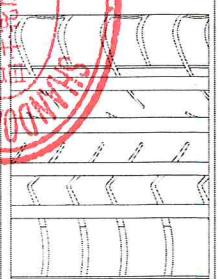
Mont-Pro HP281  
JT-HP323  
VL-HP323  
BS-HP623



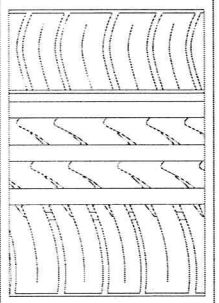
SUV GT  
JT-363  
VL-563  
BS-663  
SUV HP2



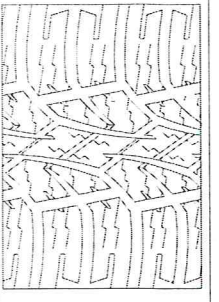
ALL TERRAIN GT  
JT-AT371  
VL-AT571  
BS-AT671  
GD 107  
SUV AT2



IGL 910



SUV GT



COUNTRYLIFE

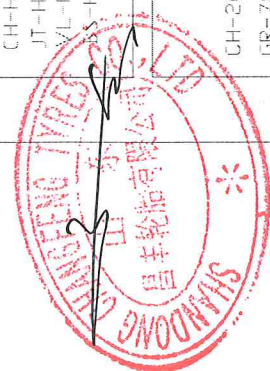
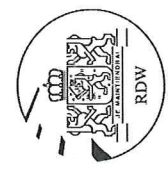
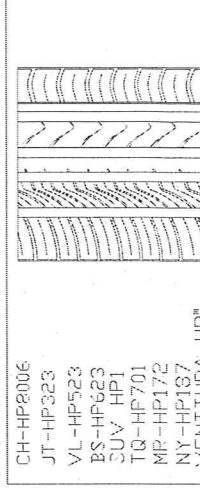
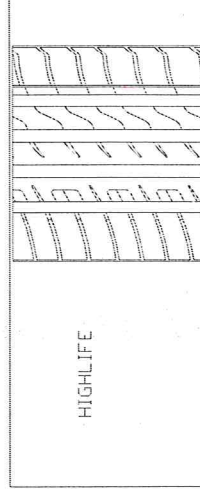
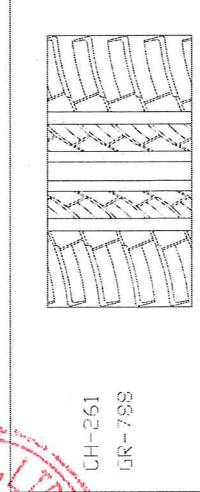
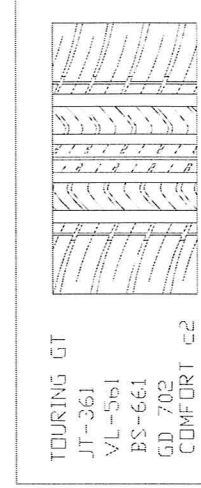
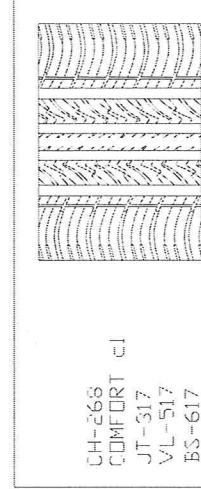
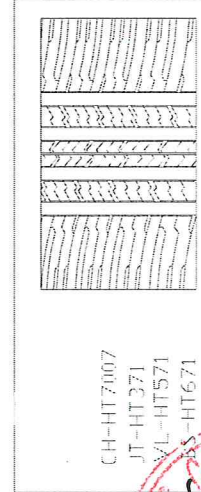
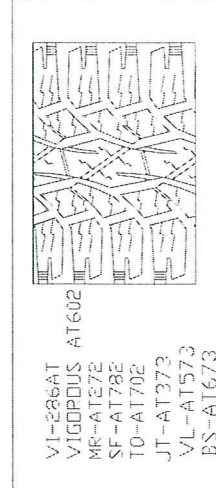
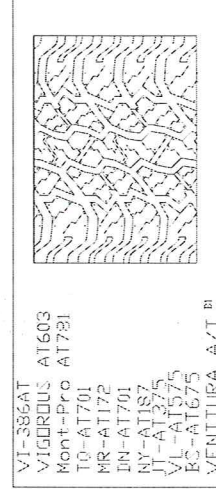
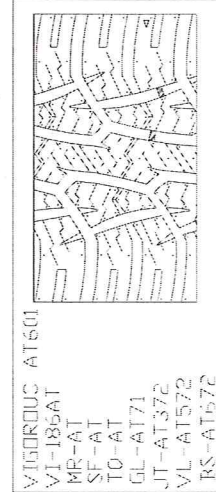
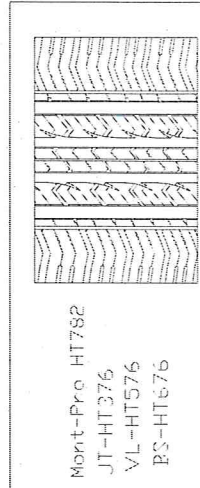
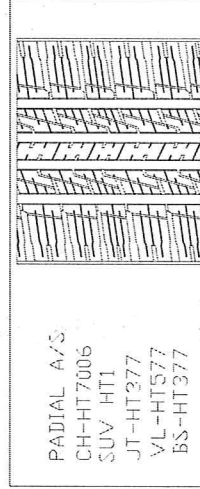
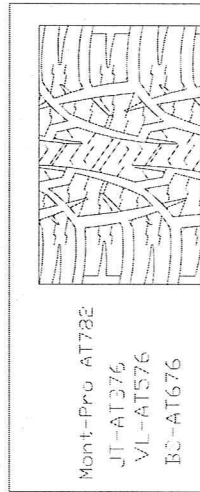
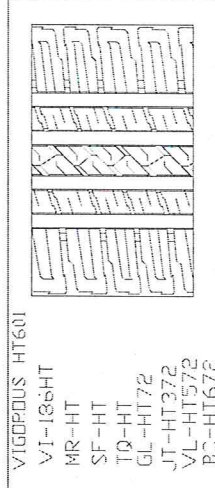
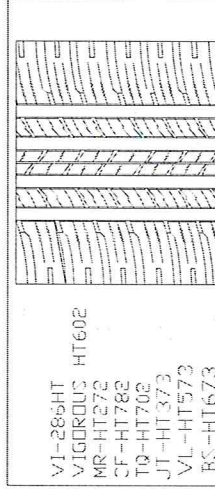
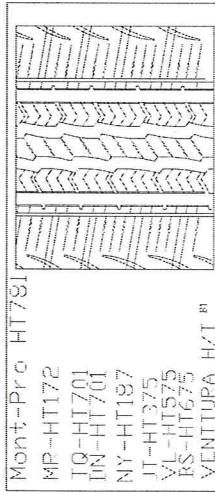




TIRE SIZE 205/60R16 92H

E4-02-49371

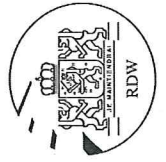
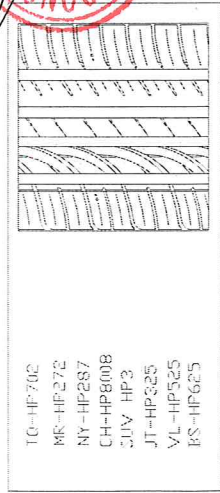
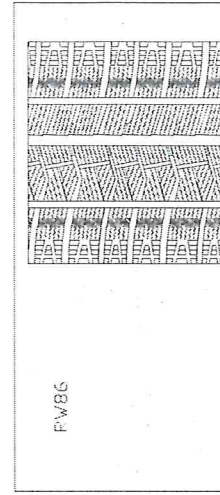
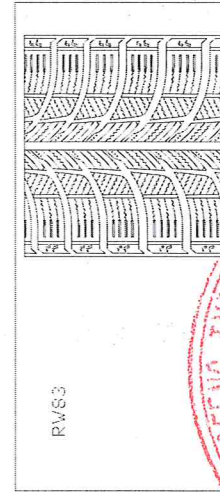
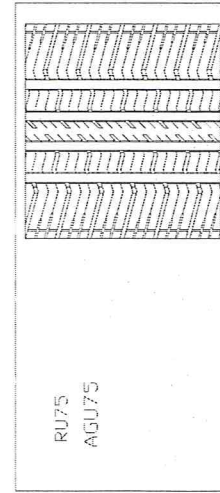
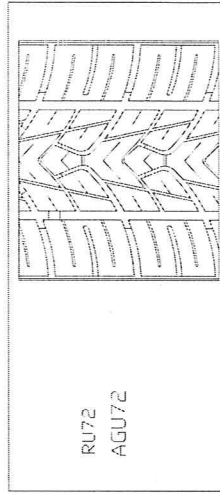
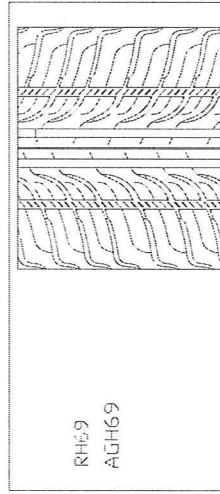
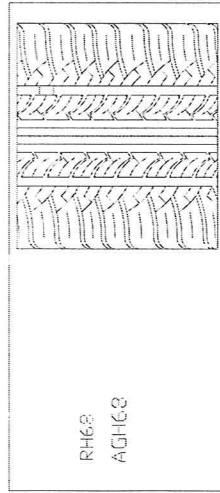
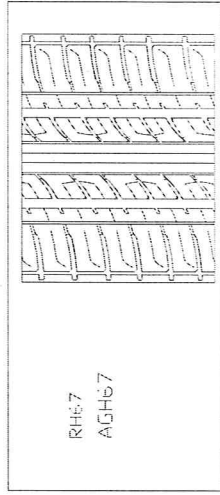
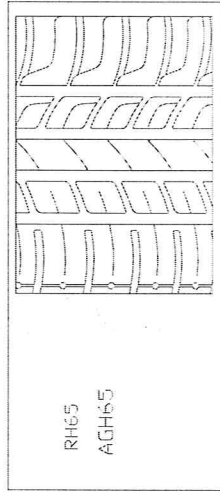
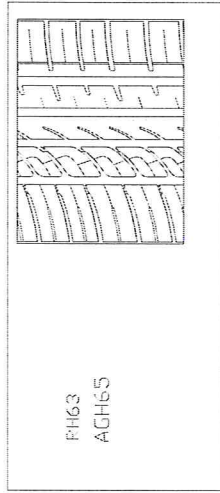
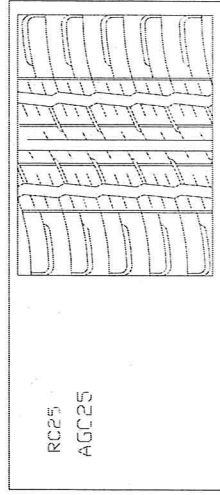
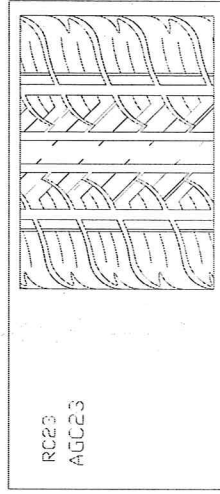
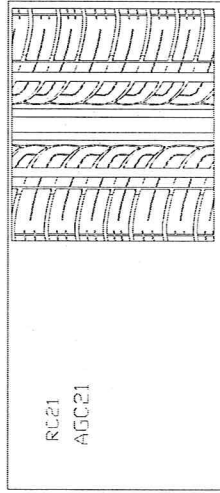
TREAD PATTERN NAME



TIRE SIZE 205/60R16 92H

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TREAD PATTERN NAME

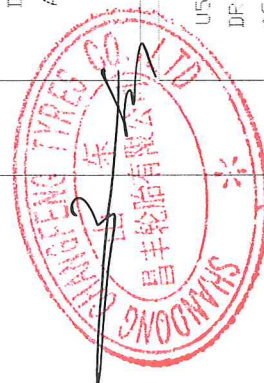
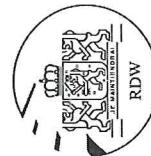
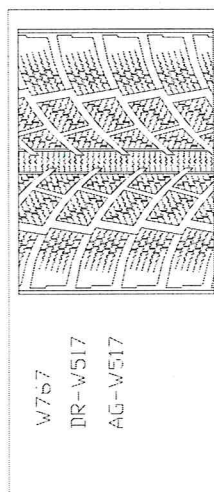
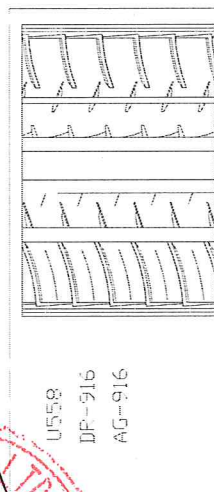
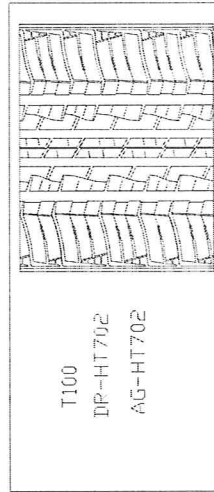
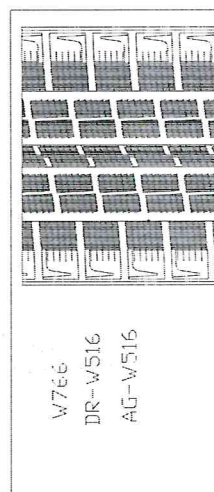
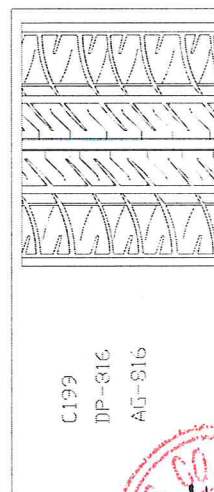
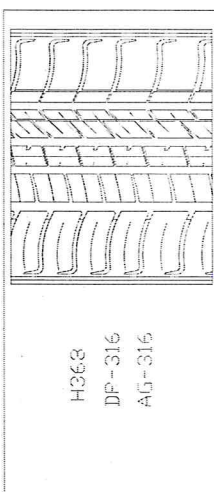
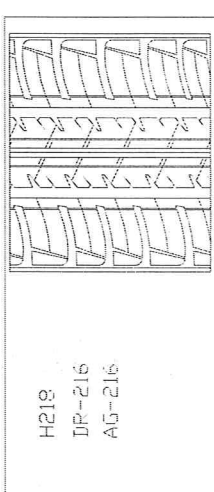
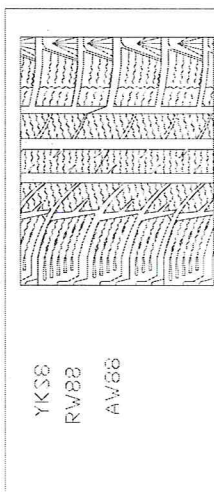
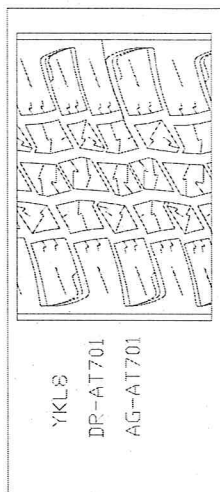
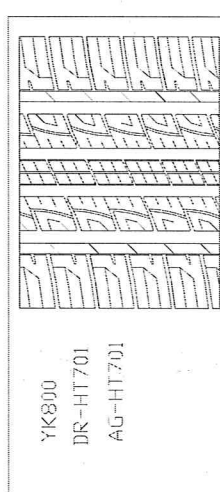
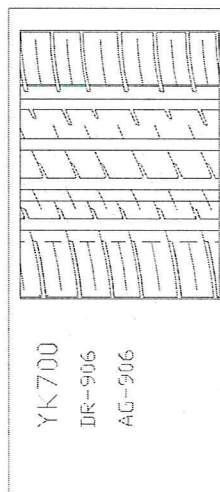
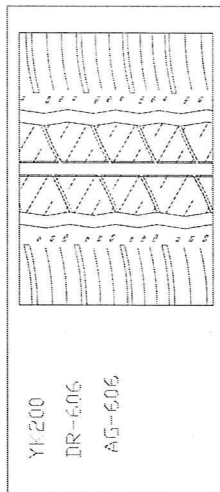
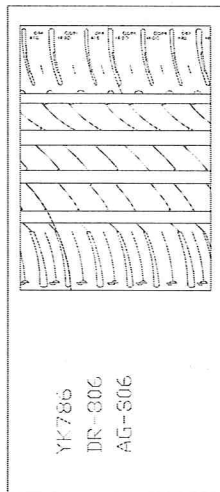
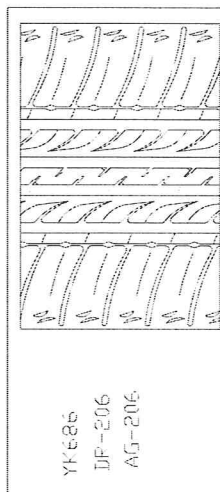




TIRE SIZE 205/60R16 92H

E4-0249371

TREAD PATTERN NAME



Type : 205/60R16  
Manufacturer : Shandong Changfeng Tyres Co., Ltd.

## TEST REPORT

according to UNECE-Regulation

**Uniform provisions concerning the approval of pneumatic tyres  
for motor vehicles and their trailers**

**ECE-R30**

including all amendments until  
Amend.02, Suppl. 18

Approval Status

UNECE approval : E4-30R-0249371 Ext.06

Structure of the Test Report

Item No.

0. General information
1. Tested vehicle(s) / object(s)
2. Test record
3. List of appendices
4. Statement of conformity

The Test Report shall be reproduced and published in full by the client only. It shall however be reproduced partially with the written permission of the Testing Laboratory only.





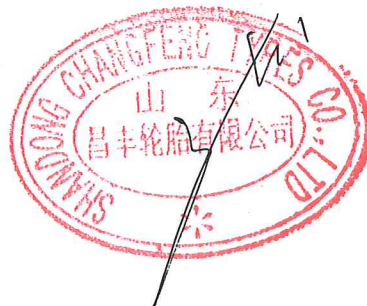
Type : 205/60R16  
Manufacturer : Shandong Changfeng Tyres Co., Ltd.

## 0. General Information

- 0.1. Make (trade name of the manufacturer) : Shandong Changfeng Tyres Co., Ltd.  
0.2. Type : 205/60R16  
0.3. Category of vehicle : Not applicable  
0.4. Name and address of the manufacturer : Shandong Changfeng Tyres Co., Ltd.  
High-tech Development Zone, Guangrao County,  
Dongying City, Shandong Province,  
257335China(PROC)  
0.5. No. of the information folder : Not applicable  
-Date of issue : ---  
-Date of last change : October 31, 2017

## 1. Tested vehicle(s) / object(s)

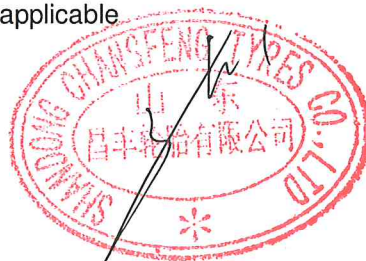
- 1.1 Description  
1.1.1. Vehicle / object  
Commercial description : Not applicable  
Type(s) /variant(s) /version(s) : 205/60R16  
Identification number : See Appendix 1  
1.1.2. Condition of vehicle(s)/Object(s) : New / ~~used~~ / ~~pretested~~  
1.2. Worst case selection : The determination of the worst case was done  
according to internal procedures of the Technical  
Service (QMA 1.301.005, section 6.2.2.2.).  
1.3. Remarks : Not applicable



Type : 205/60R16  
 Manufacturer : Shandong Changfeng Tyres Co., Ltd.

## 2. Test record

- 2.1. Equipment for measuring and testing : The test facilities / measurement equipment used were in compliance with the test requirements
- 2.1.1. Specifications for the test site : Not applicable
- 2.1.2. Subcontracting : Not applicable
- 2.2. Test results : See Appendix 1
- 2.2.1. Test results referring to measurements : Pass / Fail
- 2.2.2. Attributive tests : Not applicable
- 2.2.3. Alternative test provisions : Not applicable
- Remarks concerning extension : ~~The type has been tested according to the modification(s) mentioned in appendix 0.~~  
 The new parts meet the requirements of the regulation.  
 An actual practical test of the type was not necessary.  
 The results of the previous test(s) are still valid.
- 2.3. Additional information : The results of the test refer exclusively to the object(s) mentioned under point 1. of this report.
- Test site : Shandong Changfeng Tyres Co., Ltd.  
 High-tech Development Zone, Guangrao County,  
 Dongying City, Shandong Province, 257335  
 China(PROC)
- Test date : August 09, 2009
- 2.4. Remarks : Not applicable





Type : 205/60R16  
Manufacturer : Shandong Changfeng Tyres Co., Ltd.

### 3. List of Appendices

Appendix 0 : List of modifications  
Appendix 1 : Test minutes

### 4. Statement of conformity

The in point 0.5. mentioned information folder and the type described in that comply with the requirements mentioned on page 1.

With regard to the required level of performance to be achieved, the tested items were representative for the type to be approved (see point 1.2).

The mentioned test results refer to the vehicle(s)/object(s) described under point 1.1 of this report.

Engineering Centre Shanghai, / November 29, 2017  
SR / YZ



Su Rui  
Expert Technical Service



Type : 205/60R16  
Manufacturer : Shandong Changfeng Tyres Co., Ltd.

List of modifications

Appendix 0

Correction of : ---  
Modification of : ---  
Addition of : Trade marks and trade descriptions  
Deletion of : ---





Type : 205/60R16  
 Manufacturer : Shandong Changfeng Tyres Co., Ltd.

## Test minutes

## Appendix 1

## 1. Test data

## 1.1. Test object(s) markings

- 1.1.1 Trade name or mark : ---
- 1.1.2 Tyre type designation : ---
- 1.1.3 Plies of Tread / Sidewall : 1 POLYESTER + 2 STEEL + 1 NYLON /  
1 POLYESTER
- 1.1.4 Tyre size designation : 205/60R16
- 1.1.5 Category of use : Normal & snow  
 Indication of category of use : word "M+S"
- 1.1.6 Structure : Radial  
 Indication / symbol of structure : Word "RADIAL", letter "R" in front of rim diameter marking
- 1.1.7 Speed category : H
- 1.1.8 Load-Capacity Indices(L.I.) : 92
- 1.1.9 Word in case of without inner tube : TUBELESS
- 1.1.10 Word in case of reinforced tyre : Not applicable(standard tyre)
- 1.1.11 Date of manufacture : 2309

## 1.2. Dimension measurement according to Annex 6

- 1.2.1 Measuring rim : 6J x 16
- 1.2.2 Inflation pressure after mounting on measuring rim : 3.0 bar
- 1.2.3 Inflation pressure adjusted before conditioning : 1.8 bar
- 1.2.4 Conditioning of tyre : More than 24 hours
- 1.2.5 Inflation pressure readjusted after conditioning : 1.8 bar

- 1.2.6 Overall width at six equally spaced points : Height of six equally spaced tread wear indicators
- |       |          |    |          |    |        |    |        |
|-------|----------|----|----------|----|--------|----|--------|
| 1.    | 207.5 mm | 4. | 207.7 mm | 1. | 1.7 mm | 4. | 1.6 mm |
| 2.    | 207.6 mm | 5. | 207.5 mm | 2. | 1.7 mm | 5. | 1.7 mm |
| 3.    | 207.6 mm | 6. | 207.6 mm | 3. | 1.7 mm | 6. | 1.8 mm |
| Max.: | 207.7 mm |    |          |    |        |    |        |

- 1.2.7 Circumference : 2041 mm
- 1.2.8 Outer diameter : 649.7 mm



Type : 205/60R16  
 Manufacturer : Shandong Changfeng Tyres Co., Ltd.

1.2.9 Tread depth / void to fill ratio in case of special use tyre : Not applicable

**1.3. Load/speed performance test according to Annex 7**

1.3.1 Test machine : TJR-2-PC(Y)

1.3.2 Diameter of test drum : 1.707 m

1.3.3 Test rim : 6J x 16

1.3.4 Inflation pressure adjusted before conditioning : 2.8 bar

1.3.5 Conditioning of tyre : More than 3 hours

1.3.6 Test-room temperature : 38 °C

1.3.7 Inflation pressure readjusted after conditioning : 2.8 bar

1.3.8 Circumference after conditioning, before testing : 2043 mm

1.3.9 Outer diameter after conditioning, before testing : 650.3 mm

1.3.10 Test load (80%) : 504 kg

| Step | Step-Duration [min] | Total Duration [min] | Actual speed (km/h) |
|------|---------------------|----------------------|---------------------|
| 1.   | 10                  | 10                   | 0 – 170             |
| 2.   | 10                  | 20                   | 170                 |
| 3.   | 10                  | 30                   | 180                 |
| 4.   | 10                  | 40                   | 190                 |
| 5.   | 20                  | 60                   | 200                 |

1.3.11 Conditioning after testing : More than 6 hours

1.3.12 Circumference after conditioning, after testing : 2055 mm

1.3.13 Outer diameter after conditioning, after testing : 654.1 mm

1.3.14 Difference outer diameter before and after testing (max. 3.5 %) : 3.8 mm  
 : 0.58 %

1.3.15 Inspection after test : The tyre does not exhibit tread separation, ply separation, cord separation, chunking or broken cords.

**2. Remarks** : The test data mentioned of Appendix 1 refer to report No.: 86-R30-903/11 corresponding to type approval No. E4-30R-0249371-Ext.02.