FTS ATTACHMENT – DATED JULY 27, 2007
QUESTION NO. 9

Foreign Tire Sales
Construction Detail Sheets

FACTORY INVOLVED: HANGZHOU

TIRE SIZE LT235/85R16 PLY RATING/L.R. E

TIRE DESIGN M+S T/(TL) TL

NUMBER OF ACTUAL PLIES + BREAKERS 2 + 2

BASIC CONSTRUCTION (# OF PLIES UP/DOWN) 1 Up/1 Down

PLY + BREAKER DENIER Ply 1300/3, BRKR 3+9-2

GREEN PLY INFO	GAUGE	EPI	ANGLE (cut) +/-1 DEGREE
" " (INNER)	1.3mm	24	90° ± 1°
" " (OUTER)	—	—	—
" BREAKER	1.6mm	15	24 ± 1/2°

CURED TARGET ANGLE 90° PLY 20° BREAKER

BEAD SIZE (one or two)* 17 HIGH 7 WIDE

UNDERTREAD (Bottom of non-skid groove to top of breaker cord) 5mm to wire

TREAD COMPOUND (SINGLE OR DUAL)* PTT5 CAP PTC-3 BASE wing tip PT51

OTHER REQUIREMENTS: (EXAMPLES: AWLING, LINER, TEST RESULTS, INFLATED TREAD RADIUS, TURN-UP HEIGHTS)

Cured Belt Width 95% TAW ±2 mm

FTS 0736

APPROVED BY FTS: [signature] REVISION: 0

APPROVED BY SUPPLIER: [signature] DATE: 1998.9.25

Polyester carcass

AGREEMENT ON NEW PRODUCT DESIGN
Between FTS and HZR

外国轮胎销售公司(FTS)与杭州中策橡胶(股份)有限公司
新产品设计协议

Date/日期: 9/24/98, 1998 / 199__年__月__日
Place/地点: Hangzhou China/中国杭州
Party A/甲方: Foreign Tire Sales, Inc. (FTS), 2204 Morris Ave., Union, NJ 07083, USA
Party B/乙方: Hangzhou Zhongce Rubber Co.,Ltd. (HZR), 1 Haichao Road, Hangzhou, China

PROJECT/SIZES INVOLVED:
开发项目/所涉及的所有规格 LT 235/85R16
SIZE/本页规格:

1. TIRE TYPE/轮胎类型: ☒Light Truck/轻型载胎 ☐Truck/载重胎
☐Industrial/工业胎 ☐Agricultural/农业胎 ☐Other/其它

2. SIZE-SPECIFIC TECHNICAL DATA/该规格轮胎的有关技术数据:
(1) Ply Rating/层级: L.R. "E"; (2) Pattern Design/花纹设计: MODIFIED TRACTION KING
(3) Pattern Depth/花纹深度: .5/TWI; (4) Rim Used/配用轮辋: 6.5 J or JJ
(5) Tread Arc Width/冠弧宽度: 6.8"; (6) Tread Arc Radius/冠弧半径: 18"/17" 22弧
(7) Inflated O.D./充气外直径: 32.6"; (8) Inflated Section Width/充气断面宽: 9.2"
(9) ☐With Tube (Valve Type: —, Flap Width & Hole Location: —)
有内胎 (气门嘴型号: 垫带宽度及孔位:)
☒Tubeless/无内胎; (10) Weight/重量: 44.1 lbs EST* KGS/千克:
(11) Design Per Standard/设计采用标准: ☐ETRTO 欧洲 ☒TRA/美国 ☐Other/其它

3. TRADE MARK & STAMPING REQUIREMENTS/轮胎商标、字样设计要求:
(1) Brand Name/轮胎定牌:
(2) Safety Warning/安全警告: yes - FTS to advise, but must include 40 psi limitation and 16" RIM ONLY
(3) Other/其它:

4. ESTIMATED MOLD QUANTITY TO BE FABRICATED: /预计加工模具数量 (2?) FTS - TBD

5. DESIRED TIMING FOR PRODUCT DESIGN AND TEST SAMPLE TIRE/产品设计及试制时间:
(1) Design Timing/设计时间: 11/20; (2) Mold Fabrication Timing/模具加工时间: 3/10
(3) Test Sample Timing/试制时间: 3/30; (4) FTS Testing Timing/FTS公司测试时间: 4/15

6. REMARKS/备注:
* Based on TRACTION KING Competitor Tire (one) - Smithers Yokohama
FTS to supply Mold Stud Info

Authorized Signature for and on behalf of/公司授权签字:

FOREIGN TIRE SALES, INC. 9/24/98
外国轮胎销售公司 (FTS)

1998.9.25
HANGZHOU ZHONGCE RUBBER CO., LTD.
杭州中策橡胶(股份)有限公司 (HZR)

filezhao\fts2

FTS 0737

AGREEMENT ON NEW PRODUCT DESIGN
Between FTS and HZR

外国轮胎销售公司(FTS)与杭州中策橡胶(股份)有限公司
新产品设计协议

Date/日期 : 6/14/2001 / 199__年__月__日
Place/地点 : Hangzhou, China/中国杭州
Party A/甲方: Foreign Tire Sales, Inc. (FTS), 2204 Morris Ave., Union, NJ 07083, USA
Party B/乙方: Hangzhou Zhongce Rubber Co.,Ltd. (HZR),1 Haichao Road, Hangzhou, China

PROJECT/SIZES INVOLVED:
开发项目/所涉及的所有规格 LT235/85 + LT245/75 + LT265/75R16
SIZE/本页规格: LT265/75R16

1. TIRE TYPE/轮胎类型: ☒Light Truck/轻载胎 ☐Truck/载重胎
   ☐Industrial/工业胎 ☐Agricultural/农业胎 ☐Other/其它_____
2. SIZE-SPECIFIC TECHNICAL DATA/该规格轮胎的有关技术数据:
   (1) Ply Rating/层级: LI-E ; (2) Pattern Design/花纹设计: CR857
   (3) Pattern Depth/花纹深度: 14mm ; (4) Rim Used/配用轮辋: 7.50 Design, 7.5K, 6.8L, 6.5J
   (5) Tread Arc Width/冠弧宽度: 7.8" ; (6) Tread Arc Radius/冠弧半径: 20"/14"
   (7) Inflated O.D./充气外直径: 31.9" ; (8) Inflated Section Width/充气断面宽: 10.5
   (9) ☐With Tube (Valve Type: —) ; Flap Width & Hole Location: —
   有内胎 (气门嘴型号:) 垫带宽度及孔位: TBD - FTS to Advise
   ☒Tubeless/无内胎; (10) Weight/重量: _____ KGS/千克;
   (11) Design Per Standard/设计采用标准: ☐ETRTO/欧洲 ☒TRA/美国 ☐Other/其它.
3. TRADE MARK & STAMPING REQUIREMENTS/轮胎商标、字样设计要求:
   (1) Brand Name/轮胎定牌: _____
   (2) Safety Warning/安全警告: Yes
   (3) Other/其它: _____
4. ESTIMATED MOLD QUANTITY TO BE FABRICATED: /预计加工模具数量 _____
5. DESIRED TIMING FOR PRODUCT DESIGN AND TEST SAMPLE TIRE/产品设计及试制时间:
   (1) Design Timing/设计时间: 9/1/01 ; (2) Mold Fabrication Timing/模具加工时间: 12/1/01
   (3) Test Sample Timing/试制时间: 1/01/02 ; (4) FTS Testing Timing/FTS公司测试时间: 2/1/02 Quality Wheel Fleet Test 6/1/02
6. REMARKS/备注:
   STUD HOLES in MOLD
   M+S

Authorized Signature for and on behalf of/公司授权签字:

FTS 0738

6/14/01

FOREIGN TIRE SALES, INC.
外国轮胎销售公司 (FTS)

HANGZHOU ZHONGCE RUBBER CO., LTD.
杭州中策橡胶(股份)有限公司 (HZR)

AGREEMENT ON NEW PRODUCT DESIGN
Between FTS and HZR

外国轮胎销售公司(FTS)与杭州中策橡胶(股份)有限公司
新产品设计协议

Date/日期 : 6/14/01 , ~~199__ / 199__~~ 2001 年___月___日
Place/地点 : Hangzhou, China 中国杭州
Party A/甲方: Foreign Tire Sales Inc. (FTS), 2204 Morris Ave., Union, NJ 07083, USA
Party B/乙方: Hangzhou Zhongce Rubber Co.,Ltd. (HZR),1 Haichao Road, Hangzhou, China

PROJECT/SIZES INVOLVED:
开发项目/所涉及的所有规格 LT235 85 +245 75 + 265 75 /R16
SIZE/本页规格: LT245/75R16

1. TIRE TYPE/轮胎类型: ☒Light Truck/轻载胎 ☐Truck/载重胎 ☐Industrial/工业胎 ☐Agricultural/农业胎 ☐Other/其它_____.
2. SIZE-SPECIFIC TECHNICAL DATA/该规格轮胎的有关技术数据:
(1) Ply Rating/层级: LR E ; (2) Pattern Design/花纹设计: CR857 ;
(3) Pattern Depth/花纹深度: 17mm ; (4) Rim Used/配用轮辋: Z.O Design ;
(5) Tread Arc Width/冠弧宽度: 7" ; (6) Tread Arc Radius/冠弧半径: 19"/13" ;
(7) Inflated O.D./充气外直径: 30.7" ; (8) Inflated Section Width/充气断面宽: ____ ;
(9) ☐With Tube (Valve Type: —— , Flap Width & Hole Location: ——); 有内胎 (气门嘴型号: 垫带宽度及孔位: TBD-FTS WILL)
☒Tubeless/无内胎; (10) Weight/重量: Advise KGS/千克;
(11) Design Per Standard/设计采用标准: ☐ETRTO/欧洲 ☒TRA/美国 ☐Other/其它.
3. TRADE MARK & STAMPING REQUIREMENTS/轮胎商标、字样设计要求:
(1) Brand Name/轮胎定牌: ____
(2) Safety Warning/安全警告: Yes
(3) Other/其它: ____
4. ESTIMATED MOLD QUANTITY TO BE FABRICATED: /预计加工模具数量____
5. DESIRED TIMING FOR PRODUCT DESIGN AND TEST SAMPLE TIRE/产品设计及试制时间:
(1) Design Timing/设计时间: 8/1/01 ; (2) Mold Fabrication Timing/模具加工时间: 11/1/01 ;
(3) Test Sample Timing/试制时间: 12/1/01 ; (4) FTS Testing Timing/FTS公司测试时间: 12/31/01.
6. REMARKS/备注:
STUD HOLES IN MOLD = 总
MFS

Authorized Signature for and on behalf of/公司授权签字:

FTS 0739

6/14/01 2001.6.14

FOREIGN TIRE SALES, INC.
外国轮胎销售公司 (FTS)

HANGZHOU ZHONGCE RUBBER CO., LTD.
杭州中策橡胶(股份)有限公司 (HZR)

AGREEMENT ON NEW PRODUCT DESIGN
Between FTS and HZR

外国轮胎销售公司(FTS)与杭州中策橡胶(股份)有限公司
新产品设计协议

Date/日期 : 1/16/02 , ~~199 / 199 年 月 日~~
Place/地点 : Hangzhou, China/中国杭州
Party A/甲方: Foreign Tire Sales, Inc. (FTS), 2204 Morris Ave., Union, NJ 07083, USA
Party B/乙方: Hangzhou Zhongce Rubber Co., Ltd. (HZR), 1 Haichao Road, Hangzhou, China

PROJECT/SIZES INVOLVED:
开发项目/所涉及的所有规格 LT 245/75R16, 265/75R16, LT235/75R15
SIZE/本页规格: 31X10.50R15 LT 31X10.50R15LT

1. TIRE TYPE/轮胎类型: ☒Light Truck/轻载胎 ☐Truck/载重胎
☐Industrial/工业胎 ☐Agricultural/农业胎 ☐Other/其它
2. SIZE-SPECIFIC TECHNICAL DATA/该规格轮胎的有关技术数据:
(1) Ply Rating/层级: "C"-6PR ; ( ) Pattern Design/花纹设计: CR85.7
(3) Pattern Depth/花纹深度: 12 mm ; ( ) Rim Used/配用轮辋: 8.5" MOLD
(5) Tread Arc Width/冠弧宽度: 8.0" ; ( ) Tread Arc Radius/冠弧半径: 22" (COULD TIRE)
(7) Inflated O.D./充气外直径: 781 ; ( ) Inflated Section Width/充气断面宽: 268
(9) ☐With Tube (Valve Type: —, Flap Width & Hole Location: —);
有内胎 (气门嘴型号: 垫带宽度及孔位:
☒Tubeless/无内胎; (10) Weight/重量: ≈40 lbs ~~KGS~~/千克;
(11) Design Per Standard/设计采用标准: ☐ETRTO/欧洲 ☒TRA/美国 ☐Other/其它
3. TRADE MARK & STAMPING REQUIREMENTS/轮胎商标、字样设计要求:
(1) Brand Name/轮胎定牌:
(2) Safety Warning/安全警告: LA
STUD HOLES
(3) Other/其它:
4. ESTIMATED MOLD QUANTITY TO BE FABRICATED: /预计加工模具数量
5. DESIRED TIMING FOR PRODUCT DESIGN AND TEST SAMPLE TIRE/产品设计及试制时间:
(1) Design Timing/设计时间: 2/28 ; (2) Mold Fabrication Timing/模具加工时间: 5/15
(3) Test Sample Timing/试制时间: 6/30 ; (4) FTS Testing Timing/FTS公司测试时间: 6/15
6. REMARKS/备注:

Authorized Signature for and on behalf of/公司授权签字: FTS 0740

FOREIGN TIRE SALES, INC.
外国轮胎销售公司 (FTS)

2002.1.16
HANGZHOU ZHONGCE RUBBER CO., LTD.
杭州中策橡胶(股份)有限公司 (HZR)

#3

AGREEMENT ON NEW PRODUCT DESIGN
Between FTS and HZR

外国轮胎销售公司(FTS)与杭州中策橡胶(股份)有限公司
新产品设计协议

Date/日期 : 1/16/02, ~~199__/199__年__月~~____日
Place/地点 : Hangzhou, China/中国杭州
Party A/甲方: Foreign Tire Sales, Inc. (FTS), 2204 Morris Ave., Union, NJ 07083, USA
Party B/乙方: Hangzhou Zhongce Rubber Co.,Ltd. (HZR),1 Haichao Road, Hangzhou, China

PROJECT/SIZES INVOLVED:
开发项目/所涉及的所有规格 LT245/75R16, LT265/75R16, LT235/75R15
SIZE/本页规格: LT235/75R15 31x10.50R15

1. TIRE TYPE/轮胎类型: ☒Light Truck/轻载胎 ☐Truck/载重胎
   ☐Industrial/工业胎 ☐Agricultural/农业胎 ☐Other/其它____.
2. SIZE-SPECIFIC TECHNICAL DATA/该规格轮胎的有关技术数据:
   (1) Ply Rating/层级: LR 6PR ; (2) Pattern Design/花纹设计: CR857 ;
   (3) Pattern Depth/花纹深度: 12.5mm ; (4) Rim Used/配用轮辋: 7" mold 6, 6½, 7 ;
   (5) Tread Arc Width/冠弧宽度: 170mm ; (6) Tread Arc Radius/冠弧半径: 17"-18" Tire
   (7) Inflated O.D./充气外直径: 738 ; (8) Inflated Section Width/充气断面宽: 235mm
   (9) ☐With Tube (Valve Type: —, Flap Width & Hole Location: —);
   有内胎 (气门嘴型号: 垫带宽度及孔位:)
   ☒Tubeless/无内胎; (10) Weight/重量: ≈38 lbs ~~[illegible]~~千克;
   (11) Design Per Standard 设计采用标准: ☐ETRTO/欧洲 ☒TRA/美国 ☐Other/其它.
3. TRADE MARK & STAMPING REQUIREMENTS/轮胎商标、字样设计要求:
   (1) Brand Name/轮胎定单: ____
   (2) Safety Warning/安全警告: Yes
   (3) Other/其它: Stud Holes
4. ESTIMATED MOLD QUANTITY TO BE FABRICATED: /预计加工模具数量____.
5. DESIRED TIMING FOR PRODUCT DESIGN AND TEST SAMPLE TIRE/产品设计及试制时间:
   (1) Design Timing/设计时间 2/28; (2) Mold Fabrication Timing/模具加工时间: 5/15;
   (3) Test Sample Timing/试制时间: 6/1[illegible]; (4) FTS Testing Timing/FTS公司测试时间: 6/15.
6. REMARKS/备注:

FTS 0741

Authorized Signature for and on behalf of/公司授权签字:

[signature] 绘一鸣 2002.1.16

FOREIGN TIRE SALES, INC.
外国轮胎销售公司 (FTS)

HANGZHOU ZHONGCE RUBBER CO., LTD.
杭州中策橡胶(股份)有限公司 (HZR)

[illegible]

#2

AGREEMENT ON NEW PRODUCT DESIGN
Between FTS and HZR

外国轮胎销售公司(FTS)与杭州中策橡胶(股份)有限公司
新产品设计协议

Date/日期 : 1/18/02 , ~~199 / 199 年 月~~ 日
Place/地点 : Hangzhou, China, 中国杭州
Party A/甲方: Foreign Tire Sales, Inc. (FTS), 2204 Morris Ave., Union, NJ 07083, USA
Party B/乙方: Hangzhou Zhongce Rubber Co., Ltd. (HZR), 1 Haichao Road, Hangzhou, China

PROJECT/SIZES INVOLVED
开发项目/所涉及的所有规格 LT235/85R16, LT245/75R16, LT265/75R16
SIZE/本页规格: LT235/85R16

1. TIRE TYPE/轮胎类型: ☒Light Truck/轻载胎 ☐Truck/载重胎
☐Industrial/工业胎 ☐Agricultural/农业胎 ☐Other/其它
2. SIZE-SPECIFIC TECHNICAL DATA/该规格轮胎的有关技术数据:
(1) Ply Rating/层级: 10 PLY (2) Pattern Design/花纹设计: ALL SEASONS (LTX)
(3) Pattern Depth/花纹深度: 12mm (4) Rim Used/配用轮辋: 8.5" RIM
(5) Tread Arc Width/冠弧宽: 6.8" (6) Tread Arc Radius/冠弧半径: 216" TIRE
(7) Inflated O.D./充气外直径: 30.6" (8) Inflated Section Width/充气断面宽: 235
(9) ☐With Tube (Valve Type/气门嘴型:), Flap Width & Hole Location:)
有内胎 (气门嘴型: 垫带宽度及孔位:)
☒Tubeless/无内胎; (10) Weight/重量: ≈ 40 lbs ~~KGS/千克~~
(11) Design Per Standard/设计采用标准: ☐ETRTO/欧洲 ☒TRA/美国 ☐Other/其它.
3. TRADE MARK & STAMPING REQUIREMENT/轮胎商标、字样设计要求:
(1) Brand Name/轮胎定牌
(2) Safety Warning/安全警告: OR
(3) Other/其它:
4. ESTIMATED MOLD QUANTITY TO BE FABRICATED: /预计加工模具数量
5. DESIRED TIMING FOR PRODUCT DESIGN AND TEST SAMPLE TIRE/产品设计及试制时间:
(1) Design Timing/设计时间: 3/30; (2) Mold Fabrication Timing/模具加工时间: 6/30;
(3) Test Sample Timing/试制时间: 7/1; (4) FTS Testing Timing/FTS公司测试时间: 8/1
6. REMARKS/备注:

FTS 0742

Authorized Signature for and on behalf of/公司授权签字:

1/17/02 2002.1.17

FOREIGN TIRE SALES, INC.
外国轮胎销售公司 (FTS)

HANGZHOU ZHONGCE RUBBER CO., LTD.
杭州中策橡胶(股份)有限公司 (HZR)

#1 of 5

AGREEMENT ON NEW PRODUCT DESIGN
Between FTS and HZR

外国轮胎销售公司(FTS)与杭州中策橡胶(股份)有限公司
新产品设计协议

Date/日期 : 1/18/02 , ~~199__/199__年__~~ 月____日
Place/地点 : Hangzhou, China/中国杭州
Party A/甲方: Foreign Tire Sales, Inc. (FTS), 2204 Morris Ave., Union, NJ 07083, USA
Party B/乙方: Hangzhou Zhongce Rubber Co.,Ltd. (HZR),1 Haichao Road, Hangzhou, China

PROJECT/SIZES INVOLVED:
开发项目/所涉及的所有规格 LT235/85R16, LT245/75R16, LT265/75R16
SIZE/本页规格: LT245/75R16

1. TIRE TYPE/轮胎类型: ☒Light Truck/轻载胎 ☐Truck/载重胎
☐Industrial/工业胎 ☐Agricultural/农业胎 ☐Other/其它____
2. SIZE-SPECIFIC TECHNICAL DATA/该规格轮胎的有关技术数据:
(1) Ply Rating/层级: "E" 10PR ; (2) Pattern Design/花纹设计: ALL SEASONS (Ex LTX)
(3) Pattern Depth/花纹深度: 13 mm ; (4) Rim Used/配用轮辋: [redacted] 7" Rim ;
(5) Tread Arc Width/冠弧宽度: 84 ; (6) Tread Arc Radius/冠弧半径: ≥17" ;
(7) Inflated O.D./充气外直径: 774 ; (8) Inflated Section Width/充气断面宽: 248 ;
(9) ☐With Tube (Valve Type: ____, Flap Width & Hole Location: ____)
有内胎 (气门嘴型号: 垫带宽度及孔位:)
☒Tubeless/无内胎 ; (10) Weight/重量: ≈43.165 KGS/千克 ;
(11) Design Per Standard/设计采用标准: ☐ETRTO/欧洲 ☒TRA/美国 ☐Other/其它
3. TRADE MARK & STAMPING REQUIREMENTS/轮胎商标、字样设计要求:
(1) Brand Name/轮胎定牌 ____
(2) Safety Warning/安全警告: Yes
LT 116 Dual
LT 120 Single
(3) Other/其它: ____
4. ESTIMATED MOLD QUANTITY TO BE FABRICATED: /预计加工模具数量____
5. DESIRED TIMING FOR PRODUCT DESIGN AND TEST SAMPLE TIRE/产品设计及试制时间:
(1) Design Timing/设计时间: 3/30 ; (2) Mold Fabrication Timing/模具加工时间: 6/30 ;
(3) Test Sample Timing/试制时间: 7/25 ; (4) FTS Testing Timing/FTS公司测试时间: 8/10
6. REMARKS/备注:

FTS 0743

Authorized Signature for and on behalf of/公司授权签字:

[signature] 1/17/02 [signature] 2002.1.17

FOREIGN TIRE SALES, INC.
外国轮胎销售公司 (FTS)

HANGZHOU ZHONGCE RUBBER CO., LTD.
杭州中策橡胶(股份)有限公司 (HZR)

#2 A/S

AGREEMENT ON NEW PRODUCT DESIGN
Between FTS and HZR

外国轮胎销售公司(FTS)与杭州中策橡胶(股份)有限公司
新产品设计协议

Date/日期 : 1/17/02 , ~~199 / 199 年 月 日~~
Place/地点 : Hangzhou, China, 中国杭州
Party A/甲方: Foreign Tire Sales, Inc. (FTS), 2204 Morris Ave., Union, NJ 07083, USA
Party B/乙方: Hangzhou Zhongce Rubber Co.,Ltd. (HZR), 1 Haichao Road, Hangzhou, China

PROJECT/SIZES INVOLVED:
开发项目/所涉及的所有规格 LT235/85R16, LT245/75R16, LT265/75R16
SIZE/本页规格: LT265/75R16

1. TIRE TYPE/轮胎类型: ☒Light Truck/轻载胎 ☐Truck/载重胎 ☐Industrial/工业胎 ☐Agricultural/农业胎 ☐Other/其它____
2. SIZE-SPECIFIC TECHNICAL DATA/该规格轮胎的有关技术数据:
(1) Ply Rating/层级: LR "E" ; (2) Pattern Design/花纹设计: ADC Seasons (EX LTX)
(3) Pattern Depth/花纹深度: 1 mm ; (4) Rim Used/配用轮辋: 7.5" RIM
(5) Tread Arc Width/冠弧宽度: 195 ; (6) Tread Arc Radius/冠弧半径: ≥ 20"
(7) Inflated O.D./充气外直径: 804 ; (8) Inflated Section Width/充气断面宽: 267
(9) ☐With Tube (Valve Type: —, Flap Width & Hole Location: —)
有内胎 (气门嘴型号: 垫带宽度及孔位:)
☒Tubeless/无内胎; (10) Weight/重量: ≈ 46 lbs ~~[illegible]~~ 克
(11) Design Per Standard/设计采用标准: ☐ETRTO/欧洲 ☐TRA/美国 ☐Other/其它
3. TRADE MARK & STAMPING REQUIREMENTS/轮胎商标、字样设计要求:
(1) Brand Name/轮胎定牌: ____
(2) Safety Warning/安全警告: Yes
LI 120 Dual 1400kg @ 550 psi 3085# @ 80 psi
LI 123 Single 1550kg 3415#
(3) Other/其它: ____
4. ESTIMATED MOLD QUANTITY TO BE FABRICATED: /预计加工模具数量____
5. DESIRED TIMING FOR PRODUCT DESIGN AND TEST SAMPLE TIRE/产品设计及试制时间:
(1) Design Timing/设计时间: 3/30 ; (2) Mold Fabrication Timing/模具加工时间: 6/30 ;
(3) Test Sample Timing/试制时间: 8/5 ; (4) FTS Testing Timing/FTS公司测试时间: 8/20
6. REMARKS/备注:

Authorized Signature for and on behalf of/公司授权签字:

FTS 0744

[signature] 1/17/02 [signature] 2002.1.17

FOREIGN TIRE SALES, INC.
外国轮胎销售公司 (FTS)

HANGZHOU ZHONGCE RUBBER CO., LTD.
杭州中策橡胶(股份)有限公司 (HZR)

#3A/5

FOREIGN TIRE SALES(外国轮胎销售公司)
CONSTRUCTION DETAIL SHEETS(结构细节表)
FACTORY INVOLVED(供货厂家): HZ

TIRE SIZE(轮胎规格) 31X10.50-15LT + LT235/75R15
PLY RATING/L.R(层级/负载等级) LR "C" 6PR M+S CR857
TIRE DESIGN(轮胎结构) CR857
TT/TL(有内胎/无内胎) TL
NUMBER OF ACTUAL PLIES+BREAKERS
(实际帘布层及缓冲层数) 2+2
BASIC CONSTRUCTION(# OF PLIES UP/DOWN)
基本结构(正包/反包帘布层数) 1 Up 1 Down
PLY+BREAKER DENIER
(帘布和缓冲层纤度) Polyester 2200 Belts + TBD

GREEN PLY INFO (生胎帘布情况)	GAUGE (厚度)	EPI (经密)	ANGLE(CUT)±1° (裁断角度±1°)
INNER(内层)	1.3mm	90	88°
OUTER(外层)	—	—	—
BREAKER(缓冲层)	—	—	—

CURED TARGET ANGLE (硫化后目标角度) PLY (帘布层)____ BREAKER (缓冲层)____

BEAD SIZE(ONE OR TWO) 钢丝圈规格(单或双钢圈) HIGH 高____ WIDE 宽____ HZ TBD @ SIZE

UNDERTREAD(bottom of non-skid groove to top of breaker cord)
胎面基部（花纹沟底部到缓冲层帘线顶部） 3.5 mm

TREAD COMPOUND(SINGLE OR DUAL) 胎面组成 单一或双重 CAP 5167 顶层 BASE 底层 YA 5675 WOT

OTHER REQIREMENTS: (Example:Awling, Liner, Test Results, Inflated Tread Radius, Turn-up Heights)
其它要求(例如：扎气眼，内衬层，测试结果，充气后胎面弧度，反包高度等)

APPROVED BY FTS (FTS公司同意) [signature] REVISION(修订) 10
APPROVED BY SUPPLIER (工厂同意)____ DATE(日期)____

FTS 0745

FOREIGN TIRE SALES(外国轮胎销售公司)
CONSTRUCTION DETAIL SHEETS(结构细节表)
FACTORY INVOLVED(供货厂家): HZ

TIRE SIZE(轮胎规格) LT 235/85R16 etc LR "E" M+S A/S
PLY RATING/L.R(层级/负载等级) LR "E" 10PR
TIRE DESIGN(轮胎结构) ALL SEASONS
TT/TL(有内胎/无内胎) TL
NUMBER OF ACTUAL PLIES+BREAKERS
(实际帘布层及缓冲层数) 2+2
BASIC CONSTRUCTION(# OF PLIES UP/DOWN)
基本结构(正包/反包帘布层数) 1Up 1 down
PLY+BREAKER DENIER
(帘布和缓冲层纤度) Polyester 2200 dtex Steel 2+7×0.28N

GREEN PLY INFO (生胎帘布情况)	GAUGE (厚度)	EPI (经密)	ANGLE(CUT)±1° (裁断角度±1°)
INNER(内层)	1.3 mm	90 ± 23 EPI	88°
OUTER(外层)	—	—	—
BREAKER(缓冲层)	1.8 mm	50 ± 12.5 EPI	24°

10 cm

CURED TARGET ANGLE (硫化后目标角度) PLY (帘布层) 88 BREAKER (缓冲层) 21

BEAD SIZE(ONE OR TWO) 钢丝圈规格(单或双钢圈) HIGH 高 WIDE 宽 TBD HZ SIZE

UNDERTREAD(bottom of non-skid groove to top of breaker cord)
胎面基部（花纹沟底部到缓冲层帘线顶部） 3.5 mm

TREAD COMPOUND(SINGLE OR DUAL) 胎面组成 单一或双重 CAP 顶层 J167 BASE 底层 yes 567 SWOT

OTHER REQIREMENTS: (Example:Awling, Liner, Test Results, Inflated Tread Radius, Turn-up Heights)
其它要求(例如：扎气眼，内衬层，测试结果，充气后胎面弧度，反包高度等)

APPROVED BY FTS (FTS公司同意) 1/17/02 REVISION(修订) 10
APPROVED BY SUPPLIER (工厂同意) DATE(日期)

FTS 0746

FOREIGN TIRE SALES(外国轮胎销售公司)
CONSTRUCTION DETAIL SHEETS(结构细节表)

FACTORY INVOLVED(供货厂家): HZ

TIRE SIZE(轮胎规格) T235/85R16 etc LR "E" M+S A/S
PLY RATING/L.R(层级/载等级) LR "E" 10PR
TIRE DESIGN(轮胎结构) ALL SEASONS
TT(TL(有内胎/无内胎) TL
NUMBER OF ACTUAL PLIES+BREAKERS
(实际帘布层及缓冲层) 2+2
BASIC CONSTRUCTION (# OF PLIES UP/DOWN)
基本结构(正包/反包帘布层数) 1 up 1 down
PLY+BREAKER DENIER
(帘布和缓冲层纤度) Polyester 2200 dtex Steel 2+7×0.28N

GREEN PLY INFO (生胎帘布情况)	GAUGE (厚度)	EPI (经密)	ANGLE(CUT)±1° (裁断角度±1°)
INNER(内层)	1.3mm	90±2.3 Epi	88°
OUTER(外层)			
BREAKER(缓冲层)	1.8mm	50±12.5 Epi	24°

CURED TARGET ANGLE (硫化后目标角度) PLY (帘布层) 88 BREAKER (缓冲层) 21

BEAD SIZE(ONE OR TWO) (钢丝圈规格(单或双钢丝圈)) HIGH (高) WIDE (宽) TBD HB size

UNDERTREAD(bottom of non-skid groove to top of breaker cord)
胎面基部（花纹沟底部到缓冲层帘线顶部） 3.5mm

TREAD COMPOUND(SINGLE OR DUAL) (胎面组成 单一或双重) CAP (顶层) 5167 BASE (底层) yes 5167 SWOT

OTHER REQIREMENTS (Example:Awling, Liner, Test Results, Inflated Tread Radius, Turn-up Heights)
其它要求(例如：扎气眼，内衬层，测试结果，充气后胎面弧度，反包高度等)

APPROVED BY FTS (FTS公司同意) 63 1/17/02 REVISION(修订) 0
APPROVED BY SUPPLIER (工厂同意) DATE(日期)

FOREIGN TIRE SALES(外国轮胎销售公司)
CONSTRUCTION DETAIL SHEETS(结构细节表)
FACTORY INVOLVED(供货厂家): HZ

TIRE SIZE(轮胎规格) 37X10.50-15LT + LT235/75R15
PLY RATING/L.R(层级/负载等级) LR "C" 6PR M+S CR857
TIRE DESIGN(轮胎结构) CR857
TT/TL(有内胎/无内胎) TL
NUMBER OF ACTUAL PLIES+BREAKERS
(实际帘布层及缓冲层数) 2+2
BASIC CONSTRUCTION(# OF PLIES UP/DOWN)
基本结构(正包/反包帘布层数) 1Up 1Down
PLY+BREAKER DENIER
(帘布和缓冲层纤度) Polyester 2200 Belts - TBD
ENTHER = LR "E" 04
AFTER TEST 2+7X.22 @1.6mm 70/10cm

GREEN PLY INFO (生胎帘布情况)	GAUGE (厚度)	EPI (经密)	ANGLE(CUT)± 1° (裁断角度 ± 1°)
INNER(内层)	1.3mm	90	85°
OUTER(外层)	—	—	—
BREAKER(缓冲层)	—	—	—

CURED TARGET ANGLE **PLY** **BREAKER**
(硫化后目标角度) **(帘布层)**____ **(缓冲层)**____

BEAD SIZE(ONE OR TWO) **HIGH** **WIDE** HZ TBD @ SIZE
钢丝圈规格(单或双钢圈) 高____ 宽____

UNDERTREAD(bottom of non-skid groove to top of breaker cord)
胎面基部（花纹沟底部到缓冲层钢线顶部） 3.5mm

TREAD COMPOUND(SINGLE OR DUAL) **CAP** 5167 **BASE** YES 5675 WOT
胎面组成 单一或双重 顶层 底层

OTHER REQIREMENTS: (Example: Awling, Liner, Test Results, Inflated Tread Radius, Turn-up Heights)
其它要求(例如：扎气眼，内衬层，测试结果，充气后胎面弧度，反包高度等)

APPROVED BY FTS (FTS公司同意) [signature] **REVISION(修订)** 10
APPROVED BY SUPPLIER (工厂同意)____ **DATE(日期)**____

[signature] 2002.1.28

FTS 0748

AGREEMENT ON NEW PRODUCT DESIGN
Between FTS and

外国轮胎销售公司(FTS)与
新产品设计协议

Date/日期 : 12/03/02 ~~199~~ ~~199~~ 年 月 日
Place/地点 : HZ China/中国
Party A/甲方: Foreign Tire Sales, Inc. (FTS 2204 Morris Ave., Union, NJ 07083 US
Party B/乙方:

PROJECT/SIZES INVOLVED:
开发项目/所涉及的所有规格 5 Sizes
SIZE/本页规格: LT235/75R15

1. TIRE TYPE/轮胎类型: ☒Light Truck/轻载胎 ☐Truck/载重胎
☐Industrial/工业胎 ☐Agricultural/农业胎 ☐Other/其它
2. SIZE-SPECIFIC TECHNICAL DATA/该规格轮胎的有关技术数据:
(1) Ply Rating/层级: " " (2) Pattern Design/花纹设计: CR 861 A/T
(3) Pattern Depth/花纹深度: 1.5 (4) Rim Used/配用轮辋: 6.5
(5) Tread Arc Width/冠弧宽度: 165 (6) Tread Arc Radius/冠弧半径: > 16" Dual
(7) Inflated O.D./充气外直径: 733 (8) Inflated Section Width/充气断面宽: 235
(9) ☐With Tube (Valve Type: — Flap Width & Hole Location: —)
有内胎 (气门嘴型号: 垫带宽度及孔位:
☒Tubeless/无内胎 (10) Weight/重量: 31.2 (+5%) KGS/千克
(11) Design Per Standard/设计采用标准: ☐ETRTO/欧洲 ☐TRA/美国 ☐Other/其它
3. TRADE MARK & STAMPING REQUIREMENTS/轮胎商标、字样设计要求:
(1) Brand Name/轮胎定牌:
(2) Safety Warning/安全警告: Yes
(3) Other/其它: OWL - TBD
4. ESTIMATED MOLD QUANTITY TO BE FABRICATED: /预计加工模具数量
5. DESIRED TIMING FOR PRODUCT DESIGN AND TEST SAMPLE TIRE/产品设计及试制时间:
(1) Design Timing/设计时间: 2002.03.01 (2) Mold Fabrication Timing/模具加工时间: 2002.08.15
(3) Test Sample Timing/试制时间: 2002.09 (4) FTS Testing Timing/FTS公司测试时间:
6. REMARKS/备注:
Mich. LTX M/S Ref.
Speed 2 Q, R preferred

Authorized Signature for and on behalf of/公司授权签字:

[signature] [signature]

FOREIGN TIRE SALES, INC. CO., LTD.
外国轮胎销售公司 (FTS)

FTS 0749

AGREEMENT ON NEW PRODUCT DESIGN
Between FTS and

外国轮胎销售公司(FTS)与
新产品设计协议

Date/日期 : 12/03/02 ; 19__ / 19__ 年 __ 月 __ 日
Place/地点 : HZ China/中国
Party A/甲方: Foreign Tire Sales, Inc. (FTS), 2204 Morris Ave., Union, NJ 07083 US
Party B/乙方:

PROJECT/SIZES INVOLVED:
开发项目/所涉及的所有规格 LT 235/85R16, LT 245/75R16, - 5 Sizes
SIZE/本页规格: LT 235/85R16

1. TIRE TYPE/轮胎类型: ☒Light Truck/轻载胎 ☐Truck/载重胎
☐Industrial/工业胎 ☐Agricultural/农业胎 ☐Other/其它 ____
2. SIZE-SPECIFIC TECHNICAL DATA/该规格轮胎的有关技术数据:
(1) Ply Rating/层级: LR E (2) Pattern Design/花纹设计: CR 861 A/T
(3) Pattern Depth/花纹深度: 12 mm (4) Rim Used/配用轮辋: 6.5
(5) Tread Arc Width/冠弧宽度: 165 (6) Tread Arc Radius/冠弧半径: Dual 7.16
(7) Inflated O.D./充气外直径: 806 (8) Inflated Section Width/充气断面宽: 235
(9) ☐With Tube (Valve Type: ___) Flap Width & Hole Location: ____
有内胎 (气门嘴型号 ___) 垫带宽度及孔位: ____
☒Tubeless/无内胎 (10) Weight/重量: 44.3 (+5%) KGS/千克
(11) Design Per Standard/设计采用标准: ☐ETRTO/欧洲 ☒TRA/美国 ☐Other/其它
3. TRADE MARK & STAMPING REQUIREMENTS/轮胎商标、字样设计要求:
(1) Brand Name/轮胎定牌: ____
(2) Safety Warning/安全警告: YES
(3) Other/其它: OK LTBD
4. ESTIMATED MOLD QUANTITY TO BE FABRICATED: /预计加工模具数量 ____
5. DESIRED TIMING FOR PRODUCT DESIGN AND TEST SAMPLE TIRE/产品设计及试制时间:
(1) Design Timing/设计时间: 2002.03 (2) Mold Fabrication Timing/模具加工时间: 2003.04.15
(3) Test Sample Timing/试制时间: 2002.06 (4) FTS Testing Timing/FTS公司测试时间: ____
6. REMARKS/备注:
Michelin LTX M/S Ref Design
Speed ZQ, R preferred

Authorized Signature for and on behalf of/公司授权签字:

FOREIGN TIRE SALES, INC.
外国轮胎销售公司 (FTS)

_____ CO., LTD.

FTS 0750

AGREEMENT ON NEW PRODUCT DESIGN
Between FTS and

外国轮胎销售公司(FTS)与
新产品设计协议

Date/日期 : 12/03/02, 199__ / 199__年__月__日
Place/地点 : China/中国
Party A/甲方: Foreign Tire Sales, Inc. (FTS), 2204 Morris Ave., Union, NJ 07083 US
Party B/乙方:

PROJECT/SIZES INVOLVED: 5 Sizes
开发项目/所涉及的所有规格
SIZE/本页规格: LT245/75R16

1. TIRE TYPE/轮胎类型: ☒Light Truck/轻载胎 ☐Truck/载重胎
   ☐Industrial/工业胎 ☐Agricultural/农业胎 ☐Other/其它
2. SIZE-SPECIFIC TECHNICAL DATA/该规格轮胎的有关技术数据:
   (1) Ply Rating/层级: (2) Pattern Design/花纹设计: CR861 A/T
   (3) Pattern Depth/花纹深度: 11 mm (4) Rim Used/配用轮辋: 7
   (5) Tread Arc Width/冠弧宽度: 11 (6) Tread Arc Radius/冠弧半径: Dual >17
   (7) Inflated O.D./充气外直径: 74 (8) Inflated Section Width/充气断面宽: 245
   (9) ☐With Tube (Valve Type: Flap Width & Hole Location:
   有内胎 (气门嘴型号: 垫带宽度及孔位:
   ☒Tubeless/无内胎: (10) Weight/重量: 44# (±5%) KGS/千克:
   (11) Design Per Standard/设计采用标准: ☐ETRTO/欧洲 ☒TRA/美国 ☐Other/其它
3. TRADE MARK & STAMPING REQUIREMENTS/轮胎商标、字样设计要求:
   (1) Brand Name/轮胎定牌:
   (2) Safety Warning/安全警告 N/A
   (3) Other/其它: N/A TBD
4. ESTIMATED MOLD QUANTITY TO BE FABRICATED: /预计加工模具数量
5. DESIRED TIMING FOR PRODUCT DESIGN AND TEST SAMPLE TIRE/产品设计及试制时间:
   (1) Design Timing/设计时间: 2002.01 (2) Mold Fabrication Timing/模具加工时间: 2002.06.15
   (3) Test Sample Timing/试制时间: 2002.08 (4) FTS Testing Timing/FTS公司测试时间:
6. REMARKS/备注: Michelin LTX M/S Ref Speed ≥Q, R preferred

Authorized Signature for and on behalf of/公司授权签字:

FOREIGN TIRE SALES, INC.
外国轮胎销售公司 (FTS)

_____ CO., LTD.

FTS 0751

AGREEMENT ON NEW PRODUCT DESIGN
Betwee FTS and

外国轮胎销售公司(FTS)与
所产品设计协议

Date/日期 : 12/03/02 ~~199 / 199 年 月 日~~
Place/地点 : HZ China/中国
Party A/甲方: Foreign Tire Sales, Inc. (FTS), 2204 Morris Ave., Union, NJ 07083 US
Party B/乙方:

PROJECT/SIZES INVOLVED:
开发项目/所涉及的所有规格 5 Sizes
SIZE/本项规格: LT 265/75 R 16

1. TIRE TYPE/轮胎类型: ☒Light Truck/轻载胎 ☐Truck/载重胎
☐Industrial/工业胎 ☐Agricultural/农业胎 ☐Other/其它

2. SIZE-SPECIFIC TECHNICAL DATA/该规格轮胎的有关技术数据:
(1) Ply Rating/层级: 10 (2) Pattern Design/花纹设计: CR861 A/T
(3) Pattern Depth/花纹深度: 7 mm (4) Rim Used/配用轮辋:
(5) Tread Arc Width/冠弧宽度: 187 (6) Tread Arc Radius/冠弧半径:
(7) Inflated O.D./充气外直径: 304 (8) Inflated Section Width/充气断面宽: 267
(9) ☐With Tube (Valve Type) Flap Width & Hole Location:
有内胎 (气门嘴型号 垫带宽度及孔位:
☒Tubeless/无内胎 (10) Weight/重量: KGS/千克
(11) Design Per Standard/设计依用标准: ☐ETRTO/欧洲 ☒TRA/美国 ☐Other/其它

3. TRADE MARK & STAMPING REQUIREMENTS/轮胎商标、字样设计要求:
(1) Brand Name/轮胎定牌
(2) Safety Warning/安全警告: yes
(3) Other/其它: ONL

4. ESTIMATED MOLD QUANTITY TO BE FABRICATED: /预计加工模具数量

5. DESIRED TIMING FOR PRODUCT DESIGN AND TEST SAMPLE TIRE/产品设计及试制时间:
(1) Design Timing/设计时间: 2002.03.15 (2) Mold Fabrication Timing/模具加工时间: 2002.06.30
(3) Test Sample Timing/试制时间: 2002.08 (4) FTS Testing Timing/FTS公司测试时间:

6. REMARKS/备注: Michelin LTX M/S Ref. Speed ZQ, R preferred

Authorized Signature for and on behalf of/公司授权签字:

FOREIGN TIRE SALES, INC.
外国轮胎销售公司 (FTS)

CO., LTD.

FTS 0752

AGREEMENT ON NEW PRODUCT DESIGN
Between FTS and

外国轮胎销售公司(FTS)与
新产品设计协议

Date/日期 : 12/03/02 2002 / 199__年__月__日
Place/地点 : HZ China/中国
Party A/甲方: Foreign Tire Sales, Inc. (FTS), 2204 Morris Ave., Union, NJ 07083 US
Party B/乙方:

PROJECT/SIZES INVOLVED:
开发项目/所涉及的所有规格 5 Sizes
SIZE/本页规格: 3.5/10.50 R15

1. TIRE TYPE/轮胎类型: ☐Light Truck/轻载胎 ☐Truck/载重胎
☐Industrial/工业胎 ☐Agricultural/农业胎 ☐Other/其它
2. SIZE-SPECIFIC TECHNICAL DATA/该规格轮胎的有关技术数据:
(1) Ply Rating/层级: 10 (2) Pattern Design/花纹设计: CR861 A/T
(3) Pattern Depth/花纹深度: 12 mm (4) Rim Used/配用轮辋: 8.5"
(5) Tread Arc Width/冠弧宽度: 137 (6) Tread Arc Radius/冠弧半径: Dual 220"
(7) Inflated O.D./充气外直径: 781 (8) Inflated Section Width/充气断面宽: 268
(9) ☐With Tube (Valve Type: ___ Flap Width & Hole Location: ___)
有内胎 (气门嘴型号: 垫带宽度及孔位:)
☒Tubeless/无内胎 (10) Weight/重量: 44.3# (+5%) KGS/千克
(11) Design Per Standard/设计采用标准: ☐ETRTO/欧洲 ☒TRA/美国 ☐Other/其它
3. TRADE MARK & STAMPING REQUIREMENTS/轮胎商标、字样设计要求:
(1) Brand Name/轮胎定牌:
(2) Safety Warning/安全警告: Yes
(3) Other/其它: Only
4. ESTIMATED MOLD QUANTITY TO BE FABRICATED: /预计加工模具数量
5. DESIRED TIMING FOR PRODUCT DESIGN AND TEST SAMPLE TIRE/产品设计及试制时间:
(1) Design Timing/设计时间: 2002.04.15 (2) Mold Fabrication Timing/模具加工时间: 2002.07
(3) Test Sample Timing/试制时间: 2002.09 (4) FTS Testing Timing/FTS公司测试时间:
6. REMARKS/备注: Michelin LTX m/s Ref.
Speed ZQ, R preferred

Authorized Signature for and on behalf of/公司授权签字:

[signature] [signature] 2002.12.03

FOREIGN TIRE SALES, INC. CO., LTD.
外国轮胎销售公司 (FTS)

FTS 0753

AGREEMENT ON NEW PRODUCT DESIGN
Between FTS and

外国轮胎销售公司(FTS)与
新产品设计协议

Date/日期 : 12/03/02 ~~199__/199__~~年__月__日
Place/地点 : HZ China/中国
Party A/甲方: Foreign Tire Sales, Inc. (FTS), 2204 Morris Ave., Union, NJ 07083 US
Party B/乙方:

PROJECT/SIZES INVOLVED:
开发项目/所涉及的所有规格 - Sizes
SIZE/本页规格: LT235/75R15

1. TIRE TYPE/轮胎类型: ☒Light Truck/轻载胎 ☐Truck/载重胎
   ☐Industrial/工业胎 ☐Agricultural/农业胎 ☐Other/其它
2. SIZE-SPECIFIC TECHNICAL DATA 该规格轮胎的有关技术数据:
   (1) Ply Rating/层级: "C" (2) Pattern Design/花纹设计: CR 861 A/T
   (3) Pattern Depth/花纹深度: 11/5-17 (4) Rim Used/配用轮辋: 6.5
   (5) Tread Arc Width/冠弧宽度: 6.5 (6) Tread Arc Radius/冠弧半径: 316" Dual
   (7) Inflated O.D./充气外直径: 33 (8) Inflated Section Width/充气断面宽: 235
   (9) ☐With Tube (Valve Type/气门嘴型号: —) Flap Width & Hole Location/垫带宽度及孔位: —
   有内胎
   ☒Tubeless/无内胎
   (10) Weight/重量: 31.2 (+5%) KGS/千克 *
   (11) Design Per Standard/设计采用标准: ☐ETRTO/欧洲 ☐TRA/美国 ☐Other/其它
3. TRADE MARK & STAMPING REQUIREMENTS/轮胎商标、字样设计要求:
   (1) Brand Name/轮胎定牌:
   (2) Safety Warning/安全警告: Yes
   (3) Other/其它: OWL - TBD
4. ESTIMATED MOLD QUANTITY TO BE FABRICATED: /预计加工模具数量
5. DESIRED TIMING FOR PRODUCT DESIGN AND TEST SAMPLE TIRE/产品设计及试制时间:
   (1) Design Timing/设计时间: 2002.12 (2) Mold Fabrication Timing/模具加工时间: 2002.08.15
   (3) Test Sample Timing/试制时间: 2002.09 (4) FTS Testing Timing/FTS公司测试时间:
6. REMARKS/备注:
   Mich. LTX M/S Ref.
   Speed 2 Q, preferred

Authorized Signature for and on behalf of/公司授权签字:

FTS 0754

FOREIGN TIRE SALES, INC.
外国轮胎销售公司 (FTS)

CO., LTD.

* See attached "mini-study" of Smithers; weight needed approx 35.5 lb - TBD