

PE09-015

AMERICAN OMNI

5/14/2009

ATTACHMENT 1

size	load range	quantity	product time	DOT NO.	Manufacturing Plant
LT215/85R16-10	1215/1120	392	JAN,2007	DOT 25	Shandong Yongtai Chemical Group Co., Ltd.
LT215/85R16-10	1215/1120	927	FEB,2007	DOT 25	
LT215/85R16-10	1215/1120	874	MAR,2007	DOT 25	
LT215/85R16-10	1215/1120	935	APR,2007	DOT 25	
LT215/85R16-10	1215/1120	1275	MAY,2007	DOT 25	
LT215/85R16-10	1215/1120	2047	JUN,2007	DOT 25	
LT215/85R16-10	1215/1120	2881	JUL,2007	DOT 25	
LT215/85R16-10	1215/1120	2080	AUG,2007	DOT 25	
LT215/85R16-10	1215/1120	1350	SEP,2007	DOT 25	
LT215/85R16-10	1215/1120	2050	OCT,2007	DOT 25	
LT215/85R16-10	1215/1120	1640	NOV,2007	DOT 25	
LT215/85R16-10	1215/1120	160	DEC,2007	DOT 25	
LT215/85R16-10	1215/1120	2285	JAN,2008	DOT 25	
LT215/85R16-10	1215/1120	1485	FEB,2008	DOT 25	
LT215/85R16-10	1215/1120	880	MAR,2008	DOT 25	
LT215/85R16-10	1215/1120	2285	APR,2008	DOT 25	
LT215/85R16-10	1215/1120	386	MAY,2008	DOT 25	
LT215/85R16-10	1215/1120	1767	JUN,2008	DOT 25	
LT215/85R16-10	1215/1120	494	JUL,2008	DOT 25	
LT215/85R16-10	1215/1120	2308	AUG,2008	DOT 25	
LT215/85R16-10	1215/1120	988	SEP,2008	DOT 25	
LT215/85R16-10	1215/1120	80	OCT,2008	DOT 25	
		29569			

PE09-015

AMERICAN OMNI

5/14/2009

ATTACHMENT 5



January 1, 2006

Ref: Tire Adjustments

Dear Valued Customer,

During the last six months our factories have become stricter about the claims we are submitting many of them are no longer allowing any room for mistakes or missing items. They are also tracking all tires they are building so it is very important that we match up all tires with the correct pictures and serial #'s. They are catching these mistakes and refusing claims based on incorrect information. So we will not be processing incomplete claims.

Please find below what is required to process defective tire claims.

In order to process your claims the following procedures must be followed and submitted to American Omni Trading in a timely manner.

1. Completed AOT Claim Form (available at www.american-omni.com).
2. Please add your claim # to the AOT form, this will help both you and American Omni Trading track your claims once submitted. Also be sure it has the date the claim was submitted to AOT.
3. 2 clear pictures; 1 that shows the defect and 1 that shows the overall tire.
4. Complete cut-outs of the factory **Serial and DOT Numbers**, attached to the corresponding pictures.
5. Tires older than 2 years are subject to factory final approval.
6. Out of round tires will be honored only within first 2/32nds of wear. Please provide the weight needed to balance the tires. Without the weight we will not process the claim.
7. All tires must be held until final claim has been received from AOT.

Credits will be based on the prices paid for the tire or latest price, whichever is less. Credits **DO NOT** include FET, additional freight, down time, mounting, profits or any other miscellaneous charges. The credit amount is pro-rated based upon the remaining tread life of the tire.

Thank you for your continued business.

Sincerely,
American Omni Trading

A handwritten signature in black ink, appearing to read "Tom Brackin".

Tom Brackin
President



TIRE CLAIM FORM

Date of Claim:		Claim No.	
Salesperson:		A.O.T. Claim No.	

THIS FORM MUST BE ACCURATELY COMPLETED BY THE DISTRIBUTOR AND SIGNED. INCOMPLETE FORMS WILL NOT BE ACCEPTED.

Brand Name: _____

DISTRIBUTOR	OWNER - USER
Name: _____	Name: _____
Address: _____	Address: _____
_____	_____
Tel: _____	Tel: _____

ITEM NO.	SIZE / PLY / TYPE	MFG'S SERIAL NO.	DOT NO.	32NDS REMAINING	NATURE OF DEFECT
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					

Other comments: _____

Instructions: The following must accompany this claim:

1. Cut out of D.O.T.
2. Cut out of Manufacturer's Serial Number.
3. Two clear photos of the defective part of claim and the overall tire.
4. Completed form.

Claim submitted by _____

TIRES MUST BE HELD UNTIL FURTHER NOTICE, OR UNTIL CREDIT IS RECEIVED. SHOULD TIRES BE REQUESTED FOR INSPECTION AND BE UNAVAILABLE, ADJUSTMENT CREDIT WILL NOT BE ISSUED.



Houston, Texas U.S.A.
Tel. 713/785-2700 Fax. 713/785-2245

TIRE CLAIM FORM

Date Claim Processed	Customer Claim #
3/9/07	1485
Salesperson	A.O.T. Claim #
CHRISBR	USA-07-11

THIS FORM MUST BE ACCURATELY COMPLETED BY THE DISTRIBUTOR AND SIGNED. INCOMPLETE FORMS WILL NOT BE PROCESSED.

Brand Name: SUNNY

DISTRIBUTOR	OWNER - USER
NAME	
ADDRESS	
SAN DIMAS CA	EL MOWTE CA
TELEP	

ITEM NO	SIZE / PLY / DESIGN	MFG'S SERIAL NO.	D.O.T. NUMBER	32NDS REMAINING	NATURE OF DEFECT
1	295/75R22.5SN380	1 4 6 1 1 1 0 4 4	4 H B D 1 4 0 6	2 0	EXPOSED WIRE-SIDEWALL AND TREAD
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					

Other comments: _____

Instructions: The following must accompany this claim. 1. Cut out of D.O.T.
2. Cut out of Manufacturers Serial No. 3. Two Clear photos of the defective
part of claim and the overall tire. 4. Completed form.

Claim submitted by _____

TIRES MUST BE HELD UNTIL FURTHER NOTICE, OR UNTIL CREDIT IS RECEIVED. SHOULD TIRES BE REQUESTED FOR INSPECTION AND BE UNAVAILABLE, ADJUSTMENT CREDIT WILL NOT BE ISSUED.

TIRE CLAIM FORM

Date Claim Processed	Customer Claim Date	Customer Claim #	Salesperson	A.O.T. Claim #.
3/9/2007	11/11/07	1485	CHRISBR	USA-07-11

THIS FORM MUST BE ACCURATELY COMPLETED BY THE DISTRIBUTOR AND SIGNED. INCOMPLETE FORMS WILL NOT BE ACCEPTED.

Customer: [REDACTED]

Brand : SUNNY

[REDACTED]

Comments: _____

SAN DIMAS CA [REDACTED]

[REDACTED]

ITEM NO	SIZE / PLY / TYPE	MFG'S SERIAL NO.								D.O.T. NUMBER								32NDS REMAINING		NATURE OF DEFECT	ORIGINAL T.D. (32NDS)	REMAINING TREAD %	CURRENT PRICE	CREDIT AMOUNT
1	295/75R22.5SN380	1	4	6	1	1	1	0	4	4	H	B	D	1	4	0	6	2	0	EXPOSED WIRE-SIDEWALL AND TREAD	26	76.92%	\$175.27	\$134.82
2																								
3																								
4																								
5																								
6																								
7																								
8																								
9																								
10																								
11																								
12																								
13																								
14																								
15																								

CHRISBR
Salesperson

Claim Approved By

Credit amount	\$134.82
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TIRE CLAIM FORM - VENDOR

Date Claim Processed	Customer Claim Date	Customer Claim #	Salesperson	A.O.T. Claim #.
3/9/2007	1/11/07	1485	CHRISBR	usa-07-11

Vendor : South China Tire & Rubber

Brand : SUNNY

Comments: _____

ITEM NO	SIZE / PLY / TYPE	MFG'S SERIAL NO.								D.O.T. NUMBER												32NDS REMAINING		NATURE OF DEFECT	ORIGINAL T.D. (32NDS)	REMAINING TREAD %	CURRENT COST	CREDIT AMOUNT
1	295/75R22.5SN380	1	4	6	1	1	1	0	4	4	H	B	D	1	4	0	6				2	0	EXPOSED WIRE-SIDEWALL AND TREAD	26	76.92%	\$130.55	\$100.42	
2																												
3																												
4																												
5																												
6																												
7																												
8																												
9																												
10																												
11																												
12																												
13																												
14																												
15																												

CHRISBR
Salesperson

Claim Approved By

Credit amount \$100.42



Houston, Texas U.S.A.
Tel. 713/785-2700 Fax. 713/785-2245

TIRE CLAIM FORM

Date Claim Processed	Customer Claim #
3/17/08	1632
Salesperson	A.O.T. Claim #
Chris Brackin	USA-07-161

THIS FORM MUST BE ACCURATELY COMPLETED BY THE DISTRIBUTOR AND SIGNED. INCOMPLETE FORMS WILL NOT BE PROCESSED.

Brand Name: KONA

DISTRIBUTOR	OWNER - USER
[REDACTED]	
[REDACTED]	
SAN DIMAS, CA [REDACTED]	
TELEP [REDACTED]	

ITEM NO	SIZE / PLY / DESIGN	MFG'S SERIAL NO.	D.O.T. NUMBER	32NDS REMAINING	NATURE OF DEFECT
1	LT215-85R16 10 PLY	T 0 6 1 1 C 1 9 3 8 9	2 5 B L 4 6 0 6	0 7	BUBBLE IN SIDE -S/W SEP.
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					

Other comments: _____

Instructions: The following must accompany this claim. 1. Cut out of D.O.T.
2. Cut out of Manufacturers Serial No. 3. Two Clear photos of the defective
part of claim and the overall tire. 4. Completed form.

Claim submitted by

TIRES MUST BE HELD UNTIL FURTHER NOTICE, OR UNTIL CREDIT IS RECEIVED. SHOULD TIRES BE REQUESTED FOR INSPECTION AND BE UNAVAILABLE, ADJUSTMENT CREDIT WILL NOT BE ISSUED.

TIRE CLAIM FORM

Date Claim Processed	Customer Claim Date	Customer Claim #	Salesperson	A.O.T. Claim #.
3/17/2008	9/5/07	1632	Chris Brackin	USA-07-161

THIS FORM MUST BE ACCURATELY COMPLETED BY THE DISTRIBUTOR AND SIGNED. INCOMPLETE FORMS WILL NOT BE ACCEPTED.

Customer: [REDACTED]

Brand : KONA

[REDACTED]

Comments: _____

SAN DIMAS, CA [REDACTED]

[REDACTED]

ITEM NO	SIZE / PLY / TYPE	MFG'S SERIAL NO.								D.O.T. NUMBER								32NDS REMAINING		NATURE OF DEFECT	ORIGINAL T.D. (32NDS)	REMAINING TREAD %	CURRENT PRICE	CREDIT AMOUNT
1	LT215-85R16 10 PLY	T	0	6	1	1	C	1	9	2	5	B	L	4	6	0	6	0	7	BUBBLE IN SIDE -S/W SEP.	15	46.67%	\$51.45	\$24.01
2																								
3																								
4																								
5																								
6																								
7																								
8																								
9																								
10																								
11																								
12																								
13																								
14																								
15																								

Chris Brackin
Salesperson

Claim Approved By _____

Credit amount	\$24.01
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TIRE CLAIM FORM - VENDOR

Date Claim Processed	Customer Claim Date	Customer Claim #	Salesperson	A.O.T. Claim #.
3/17/2008	9/5/07	1632	Chris Brackin	USA-07-161

Vendor : Zhongsen Trading Co Ltd

Brand : KONA

Comments: _____

ITEM NO	SIZE / PLY / TYPE	MFG'S SERIAL NO.								D.O.T. NUMBER								32NDS REMAINING		NATURE OF DEFECT	ORIGINAL T.D. (32NDS)	REMAINING TREAD %	CURRENT COST	CREDIT AMOUNT
1	LT215-85R16 10 PLY	T	0	6	1	1	C	1	9	2	5	B	L	4	6	0	6	0	7	BUBBLE IN SIDE -S/W SEP.	15	46.67%	\$40.60	\$18.95
2																								
3																								
4																								
5																								
6																								
7																								
8																								
9																								
10																								
11																								
12																								
13																								
14																								
15																								

Chris Brackin
Salesperson

Claim Approved By _____

Credit amount	\$18.95
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Vehicle Damage

Claim Form

Customer Information:

Customer:			
Filed by:			
Claim Date			
Date of Damage			
Claim Amount			

AOT Information:

Claim Number:	
Date Claim Processed:	
Salesperson:	

Tire Information

Size/Ply		Brand / Description	
Tire Defect		Remaining Tread Depth	
DOT #		Serial #	
New Tire Certification		Position on vehicle	

New Tire Certification = Letter from claimant that the tires was not used or retreaded when purchased

Accident / Damage Description

Accident location			
Road Conditions			
Location(s) of Damage on vehicle			
Insurance Co.		Date Filed	

Comments:

Attached Information

Police Report		Dated	
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Estimates:

Company	Amount

(Minimum of 2 required)

Pictures:

Number of pictures:

Vehicle Damage	
Damaged tire	
Sidewall of tire	
Other	

Comments

- Claims must be filed through AOT's customer
- Claims must be filed within 15 days of the accident
- Claims will be paid to AOT customers
- Claims will take 90 - 120 days to process
- All pictures must be clear in order to process claim

Date Approved: _____

Amount Approved: _____

Approved by: _____

Declined by: _____

PE09-015

AMERICAN OMNI

5/14/2009

ATTACHMENT 6



Warranty Policy

All first quality tires sold by American Omni Trading Company are warranted through the manufacturers which produce them, to be free of defects in workmanship and material-related conditions. This warranty is extended to the first retail purchaser. The warranty is valid as long as there is at least 2/32nds of original tread remaining in all positions of the tire. Tires which have less than 2/32nds are considered to have delivered their original life and are not subject to warranty or adjustment.

Not Covered Under Warranty

The following is not covered under our warranty:

- Road Hazards (including punctures, cuts, snags, impact breaks)
- Wrecks
- Collisions
- Fire
- Improper inflation
- Overloading
- Improper mounting or de-mounting
- Mechanical condition of vehicle
- Ride disturbance after 2/32nds of wear
- Altered tires
- Weather cracking on tires more than 2 years old
- Loss of time, inconvenience, loss of use of vehicle, incidental or consequential damages (these also will not be covered)
- Tires older than 3 years will not be eligible for warranty unless agreed upon by manufacturer

Damages and Claims

All damages and claims involving tires sold by American Omni Trading Company are to be submitted to American Omni Trading Company through the initial dealer sold by American Omni Trading Company. No claims will be processed if submitted by a customer, consumer or sub-dealer of an American Omni Trading customer.

Adjustment Procedures

In order to process your claim you must follow the procedures below:

1. *Completed* American Omni Trading Claim Form (size, tire description, description of defect, remaining tread depth, serial no.). Contact your salesperson should you require a claim form.
2. 2 clear pictures, one which clearly shows the defect and one picture of the overall tire.
3. Remove the factory serial # along with the DOT# from the tire and attach them to each picture.
4. Must be submitted to American Omni Trading Company within *30 days of the date received from your customer*.
5. Tires which are more than 36 months old will be subject to review and possible refusal of claim.
6. Out of Round tires will only be honored within the first 2/32nds of wear.
7. Tires need to be held until clearance given to dispose of them.

Credits will be based on the price paid for said tire or the latest price being paid, whichever is less. Credits will not include local taxes, additional freight paid or any other miscellaneous expenses. Credits are pro-rated on the remaining tread depth. Once a credit has been applied to your account a deduction can then be taken on the next invoice due. No cash refunds will be offered for credits unless agreed upon in writing by American Omni Trading Company.

PE09-015

AMERICAN OMNI

5/14/2009

ATTACHMENT 10

KONA Design concept -

Design Concept :For the design of KONA tire, we are guided by using the best technology and the best material in the production of tires. Our KONA tires are facing to the ordinary small LT truck tires of the United States and the world. The requested speed is not high, and the maximum speed is 160KM/H. The request of load performance of the tires is not high, and the maximum LT235/85R16-14PR is only 1700KG. Our total design concept of KONA tires is small load tires.

Analysis and machining: We used the rubber to achieve high viscosity, high strength, the high original-stretch and low heat; our tire tread has its unique formula, with good treadwear, hardness and elasticity, high strength, anti-aging to ensure less fuel consumption when using our tires on the vehicles; We study the world's most advanced technology to make the structure of the tires, ensuring the good mobile security and buffer; our vulcanization has also been adopted by the most advanced Taiwan's hydraulic vulcanizing press, tire mounted manipulator, vulcanizing pressure, temperature, time automatic control.

Quality control: Release method of rubber: all the ingredients in the final smelted rubber disperse evenly, without the use of sulfur, and use sulfur change device. The temperature sets to 191 °C, measure ML and MH, and calculate the MH-ML; the management of treadwear use Specification plan (production workshop make the length, thickness,

width Specification map hanging on the scene) to control, using the cross-section thickness measurement device to measure. For the disqualification, the host computer needs to adjust immediately, making the treadwear length C_p and C_{pk} (technology department has done once a week). The control of rolling sheets make the distribution plan of the root density, unit weight, the total thickness of affixed rubber of a number of different sheets once a week. Production workshop hangs the thickness Specification plans at the scene. When the sheets are coiling, the temperature is required to meet the specifications requirements. Affixed rubber sheets need to check the sheets density and weight once a week. The control of the cutting sheets is found in the joint, edge-to-edge response to homogeneous and there is nothing wrong side of the same length. The cutting place of sheets is far from damage, and the coiling of the dropped rubber sheets is not stretching and without bias, hanging Specification plans at the scene; the control of the inner liner: each roll of the inner liner needs to be regulated by thickness measurement and can be coiled when qualified. The production workshop need to make Specification plan (point the thickness, width of the first and second floor) and post them; the control spindle room temperature and relative humidity extruded by the belted layer need to meet the requirements and the Specification plan control. The wire width and thickness used by belt need to control by Specification plan. The belt pressure instruments and

rulers are required to perform periodic calibration and keep a complete record of the correction, and affix the last correction date and person name label on the instruments or rulers. The control of bead rings need to be tidiness, smooth, non-deformation, separation, and tilted top and with water. The steel wire with hanging glue is unimpeded into the wound site, and the wound sites need to do periodic correction; to the control of the operation of molding, we have a strict operation specification. For the violation of norms, there are severe penalties. There is assessment in each step of the various components' joints size and distribution. Before the staff operate on machines, we review their posts. For the staff that cannot operate in accordance with the standards, it is not allowed to induction, and we have the Specification plans to control the quality and weight of tires. We have specific regulation about the parameters of molding machines, as sidewall pressure roller pressure, inflation pressure, tread pressure roller pressure. The control of vulcanization operation have strict standards about the vulcanized time, temperature and pressure.

Testing evaluation criterion: First of all, the inspection of tire embryos (measure with rulers, venire caliper, thickness measurement instruments, electronic scales), on the eligible ones, we do vulcanization. After vulcanizing, the tires need to do appearance testing (every 10 tires, we use venire caliper to measure the depth of pattern groove) and then do dynamic balance, uniformity and roundness testing. For the testing

qualified tires, we choose one piece out of every 6000 to conduct a sampling test of high-speed, and measure the metric system, imperial cross-section width and outer dimensions. Every two pieces out of 6000 tires need to do durability and strength of the sampling test (test standards in accordance with the standards of the purchaser's country).

Quality assurance measures: For the problematical tires, we have special analysts to analyze the damaged tires after the customers point out the problems, to determine whether it is man-made causes (improper storage or improper use, etc.). If it is not man-made causes, we will analyze the reason of the problem, in order to prevent this problem from happening again.

Sincerely,

Shandong Yongtai Chemical

KONA Size and load

Size	Single/double tires load/KG	Load index (Single/double tires)	speed	pressure	DOT NO.
LT215/85R16-10PR	1215/1120	115/112	Q	550	25JC
LT225/75R16-10PR	1215/1120	115/112	Q	550	25JF
LT235/85R16-10PR	1380/1260	120/116	Q	550	25JE
LT235/85R16-14PR	1700/1550	126/123	Q	550	25JE
LT245/75R16-10PR	1380/1260	120/116	Q	550	25JH
LT265/75R16-10PR	1550/1380	123/120	Q	740	25JJ

DURUN RADIAL TIRE

山东永泰化工集团有限公司

SHANDONG YONGTAI CHEMICAL GROUP CO.,LTD.

ADD:DAWANG RUBBER INDUSTRY AREA,GUANGRAO,
DONGYING, SHANDONG, CHINA. P.C.257335

TEL: 0086-546-6881531 0086-546-6879828

FAX: 0086- 546-6893130

[Http://www.yongtaigroup.com](http://www.yongtaigroup.com)

CERTIFICATE

The tire program under “KONA” brand, start produces from Jan, 2007 to Aug, 2008. During this time, we don’t do any modification or changes on the design, material composition, manufacture or quality control policy.

SHANDONG YONGTAI CHEMICAL GROUP CO.,LTD.

PE09-015

AMERICAN OMNI

5/14/2009

ATTACHMENT 11

SMITHERS SCIENTIFIC SERVICES
RAVENNA DIVISION

1150 N. Freedom St. Ravenna, OH44266 Phone: (330)-297-1495 Fax: (330)-297-0038

LABORATORY TEST REPORT

Test Type:	139 Endurance	Tracking Number:	0805418
Client:	American Omni	Tire No:	618-0064
Client Test Spec:	139 Endurance	Date Received:	18-Aug-2008
Client Test No:		Technican:	DLM
Client's Tire No:	NA		
Tire Manufacturer:	Shangdong Yongtai Chemical Ind. Grp	Max Infl. (single):	80 Psi / 550 Kpa
Tire Brand:	KONA	Max Infl. (dual):	80 Psi / 550 Kpa
Tire Name:	CLT	Max. Load (single)	2680 lb / 1215 Kg
Tire Size:	LT225/75R16	Max. Load (dual):	2470 lb / 1120 Kg
Serial No.:	25JF3208	DOT Symbol:	Yes
Construction:	Radial	Treadwear Indi.:	No
Tube Type:	tubeless	Sidewall Colour:	BW
Load Range:	E	Street/Deep Tread:	street
Ply Rating:	NA	Pretest Inspections	
No. Plies of S.W.:	2	Beads:	OK
No Plies of Tread:	5	Innerliner:	OK
Max Speed:		Sidewall:	OK
Carc. Cord Matrl:	POLY	Tread:	OK
Belt Cord Matrl:	POLY/STEEL/NYLON	Temperature:	A ☐ B ☐ C ☐
Mold No.:		Treadwear:	NA
Shore Duro:		Traction:	
Wheel Size	16X6.5		

	Inboard Side	Outboard Side	Meets Requirement
DOT			
TIN			
Alpine Symbol			

REASON FOR REMOVAL

Removal Date:	8/23/2008	Duration(Hours):	48.83
Reason:	RUN TO REMOVAL	Final Speed:	MPH 75 KPH 121
Failure Code:	BES	Distance:	Mile 3438 KM 5532
Compliance:		Final Load:	LBS 3216 KG 1459
Remarks:	BELT EDGE SEPARATION / TOTAL AIR LOSS		

Report Approved By:

John Hayes

Date:

9-11-08

Title: Tire Testing Coordinator

11 9-11-08

SMITHERS SCIENTIFIC SERVICES

RAVENNA DIVISION

1150 N. Freedom St. Ravenna, OH 44266 Phone: (330)-297-1495 Fax: (330)-297-0038

LABORATORY TEST REPORT

TEST LOG

Client Test No.	Tire No	618-0064
Client Test Spec 139 Endurance	Position No	1
Client Tire No. NA	Machine No	4

CONDITIONING

	Date	Time	PSI	Temperature
Start	21-Aug-2008	7:30	59.4	95
End	21-Aug-2008	10:30	60.2	95
Cond. Hours	3.00			

TIME	DATE	On Off	OP	MILES	MPH	LOAD	IN INFL	AMB Tmp	Cycle Hours	Total Hours	Log Lgnd	REMARK
10:34	21-Aug-2008	ON	KB	0.000	75	2278	59.4	95	0.000	0.000	STR	START TEST
14:34	21-Aug-2008	ON	KB	300.000	75	2412		98	4.000	4.000	LD	LOAD CHANGE
20:34	21-Aug-2008	ON	JE	750.000	75	2695		102	6.000	10.000	LD	LOAD CHANGE
12:45	22-Aug-2008	OFF	KB	1963.750					16.183	26.183	INS	WHEEL FAILURE
23:00	22-Aug-2008	ON	JE	1963.750	75	2278	59.4	100	0.000	26.183	WUP	WARM UP
0:00	23-Aug-2008	ON	JE	1963.750	75	2695	59.4	100	0.000	26.183	RST	RESUME
7:49	23-Aug-2008	OFF	VE	2550.000			66.1	97	7.817	34.000	INS	INSPECTION
8:04	23-Aug-2008	ON	VE	2550.000			46.4	97	0.000	34.000	CD	COOL DOWN
10:04	23-Aug-2008	OFF	VE	2550.000			41	95	2.000	36.000	INS	INSPECTION
10:08	23-Aug-2008	ON	VE	2550.000	75	2680	46.4	95	0.000	36.000	RST	RESUME
11:38	23-Aug-2008	OFF	VE	2662.500			51.5	95	1.500	37.500	INS	INSPECTION
12:00	23-Aug-2008	ON	VE	2662.500				95	0.000	37.500	CD	COOL DOWN
13:00	23-Aug-2008	OFF	VE	2662.500			48.7	98	1.000	38.500	INS	INSPECTION
13:05	23-Aug-2008	ON	VE	2662.500	75	2948	59.4	98	0.000	38.500	RST	RESUME
21:05	23-Aug-2008	ON	SS	3262.500	75	3216		100	8.000	46.500	LD	LOAD CHANGE
23:25	23-Aug-2008	OFF	DW	3437.500			0	96	2.333	48.833	END	BELT EDGE SEPARATION/AIR LOSS

Remarks: BELT EDGE SEPARATION / TOTAL AIR LOSS



Smithers Scientific Services
Ravenna Division
Physical Dimensions

Client: American Omni Trading
Test Number: 618-0065
Tire Name: Kona CLT
Tire Size: LT225/75R16
Wheel Size: 16 x 6

Manufacturer: Shandong Yongtai Chemical Industry Group
DOT Number: 25JF 3408

Conditioning Information:

	Date	Time	Pressure	Temp
Start	9/5/2008	1800	80	72
End	9/6/2008	2200	80	72
Total Conditioning Time				28

Maximum Overall Diameter: 29.84
Minimum Size Factor: 37.40
Maximum Section Width: 9.29

Overall Diameter:	29.11	Tread Width:	6.45
Actual Size Factor:	37.94	Durometer:	65.00
Tread Radius:	20.00	Tread Arc Width:	6.65
Weight:	36.30		

Section Width Measurements:

1	8.83
2	8.82
3	8.83
4	8.84
5	8.85
6	8.83
Average:	8.83

Tread Depth in 32nd inches:

1	14/32
2	14/32
3	14/32
4	14/32
5	14/32
6	14/32
Average:	14/32

Is the Tread Wear Indicator at least 1/16 inch?

Yes

Test Performed By: SS
Test Date: 9/6/2008
Test Approved By: John Hayes

9-11-08

Any reproduction and/or assimilation of the data provided must be reported accurately and in whole, as provided in this report.



Smithers Scientific Services
Ravenna Division
Plunger Test Results

Client: American Omni Trading
Test Number: 618-0065
Tire Name: Kona CLT
Tire Size: LT225/75R16
Wheel Size: 16 x 6
Plunger Tip Size: .75
Load Range: E
Manufacturer: Shandong Yongtai Chemical Industry Group
DOT Number: 25JF 3408

Conditioning Information:

	Date	Time	Pressure	Temp
Start	9/5/2008	1800	80	72
End	9/6/2008	2200	80	72
Total Conditioning Time				28

Summary of Test Results:

(Force Given in lbs : Displacement given in inches)

Run Number:	Force:	Displacement:	Energy:	Comments:
1	3626	3.61	6537	Breaking Point
2	3779	3.57	6743	Breaking Point
3	3884	3.65	7081	Breaking Point
4	3726	3.63	6766	Breaking Point
5	3879	3.70	7182	Breaking Point

Runs: 5

Average of all Breaking Runs:
3779 3.63 6862

Required Minimum Energy: 5100 Average Energy Reached: 6861.8

Test Compliance: Yes -- Minimum Energy Exceeded

Test Performed By: SS
Test Date: 9/6/2008
Test Approved By: John Hays

Any reproduction and/or assimilation of the data provided must be reported accurately and in whole, as provided in this report.



Smithers Scientific Services
Ravenna Division
Bead Unseat Test Results

Client:	American Omni Trading	Load Range:	E
Test Number:	618-0065	Manufacturer:	Shandong Yongtai Chemical Industry Group
Tire Name:	Kona CLT	DOT Number:	25JF 3408
Tire Size:	LT225/75R16		
Wheel Size:	16 x 6		

Conditioning Information:

	Date	Time	Pressure	Temp
Start	9/5/2008	1800	80	72
End	9/6/2008	2200	80	72
Total Conditioning Time				28

Summary of Test Results:

(Force Given in lbs : Displacement given in inches)

<u>Run Number:</u>	<u>Force:</u>	<u>Displacement:</u>	<u>Energy:</u>	<u>Comments:</u>
1	7543	5.02	18922	Maximum Force Exceeded
2	7555	5.14	19425	Maximum Force Exceeded
3	7548	5.26	19831	Maximum Force Exceeded
4	7538	5.16	19433	Maximum Force Exceeded
5	7483	5.14	19241	Maximum Force Exceeded

Runs: 5

Average of all Breaking Runs:

7533	5.14	19370
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Required Minimum Force:	2500	Average Force Reached:	7533
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Test Compliance: Yes -- Minimum Force Exceeded

Test Performed By:

Test Date:

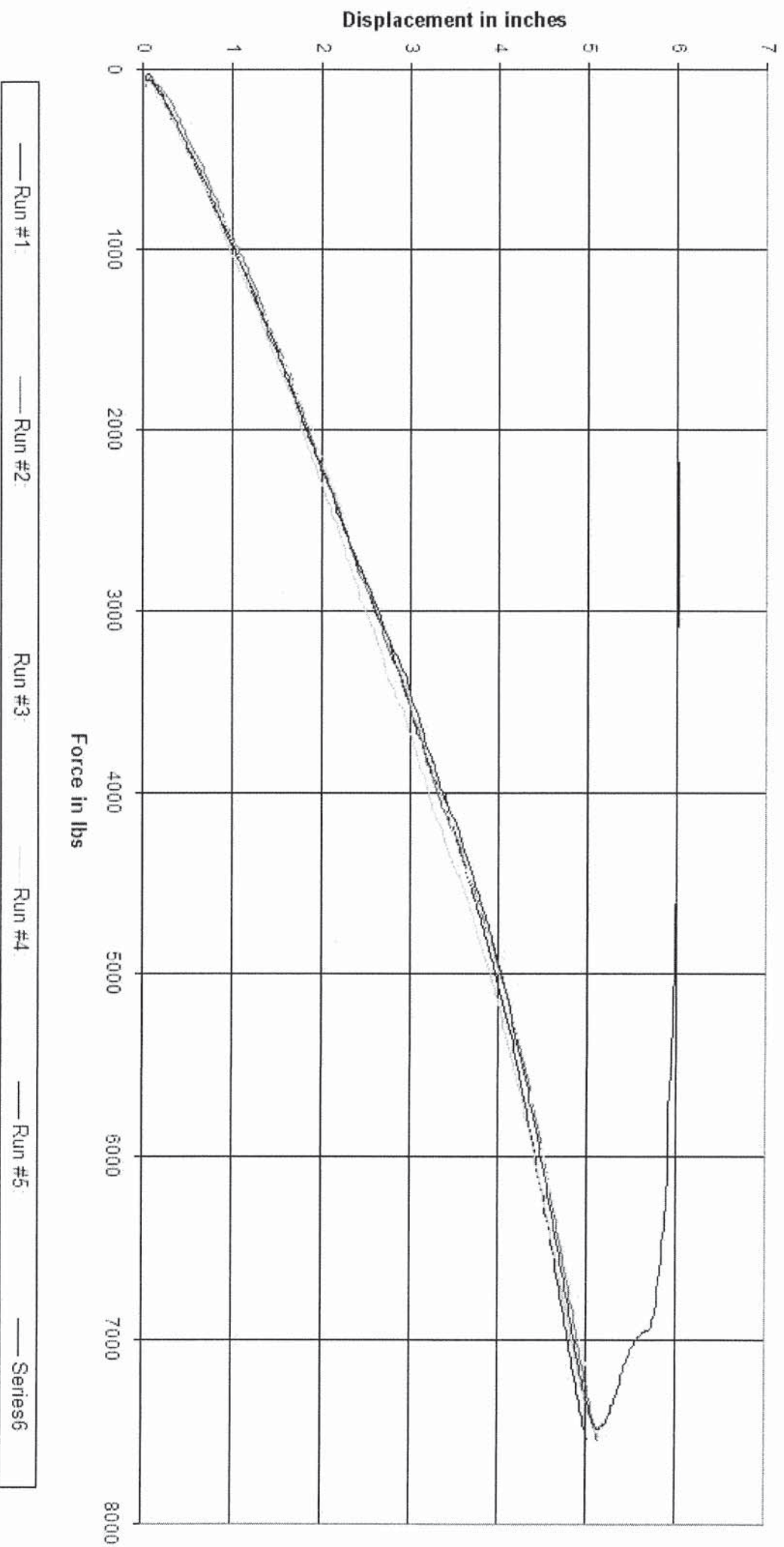
Test Approved By:

SS

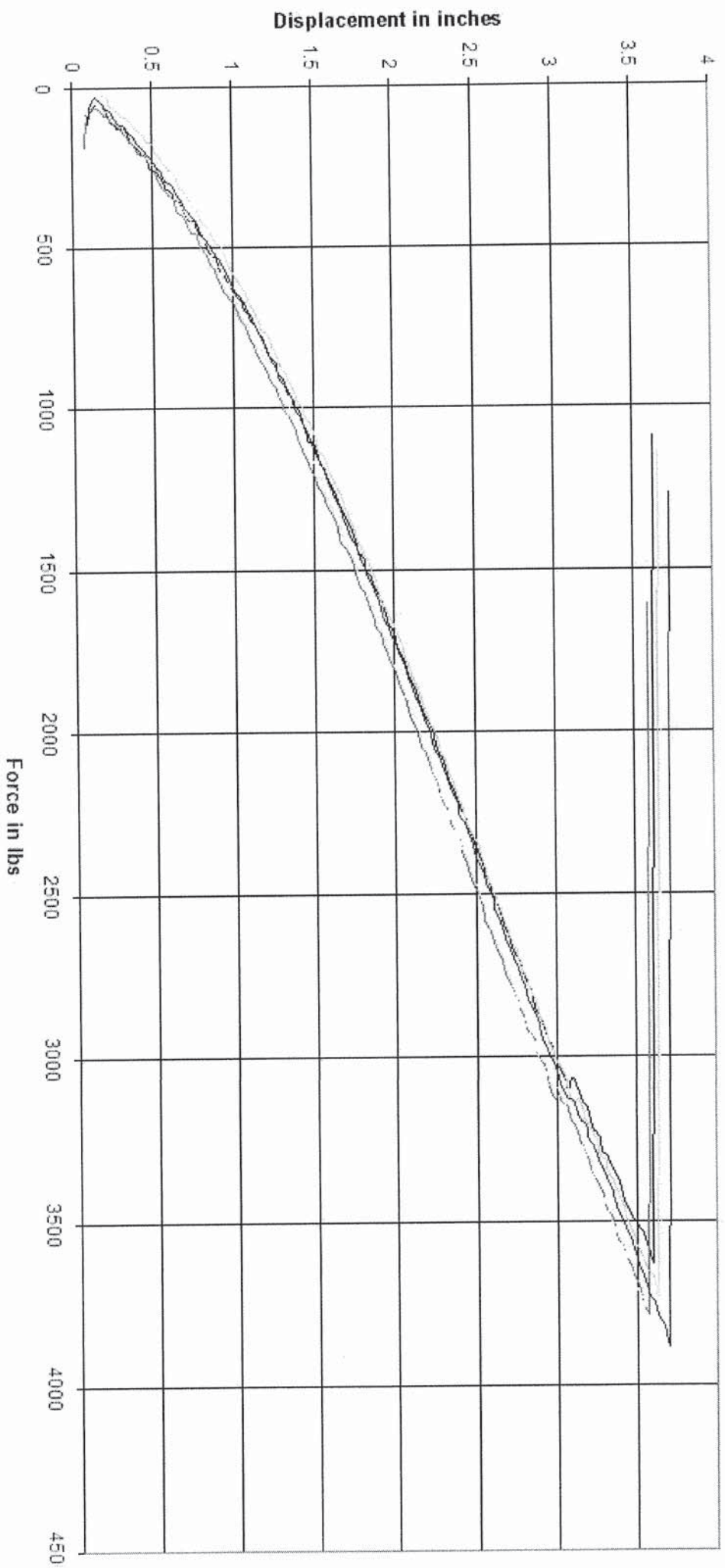
9/6/2008

Any reproduction and/or assimilation of the data provided must be reported accurately and in whole, as provided in this report.

Plunger Energy Test 618-0065 Bead



Plunger Energy Test 618-0065 Plunger



— Run #1:

— Run #2:

Run #3:

Run #4:

Run #5:

**SMITHERS SCIENTIFIC SERVICES
RAVENNA DIVISION**

1150 N. Freedom St. Ravenna, OH44266 Phone: (330)-297-1495 Fax: (330)-297-0038

LABORATORY TEST REPORT

Test Type:	139 Endurance	Tracking Number:	0805418
Client:	American Omni	Tire No:	618-0064
Client Test Spec:	139 Endurance	Date Received:	18-Aug-2008
Client Test No:		Technican:	DLM
Client's Tire No:	NA		
Tire Manufacturer:	Shangdong Yongtai Chemical Ind. Grp	Max Infl. (single):	80 Psi / 550 Kpa
Tire Brand:	KONA	Max Infl. (dual):	80 Psi / 550 Kpa
Tire Name:	CLT	Max. Load (single)	2680 lb / 1215 Kg
Tire Size:	LT225/75R16	Max. Load (dual):	2470 lb / 1120 Kg
Serial No.:	25JF3208	DOT Symbol:	Yes
Construction:	Radial	Treadwear Indi.:	No
Tube Type:	tubeless	Sidewall Colour:	BW
Load Range:	E	Street/Deep Tread:	street
Ply Rating:	NA	Pretest Inspections	
No. Plies of S.W.:	2	Beads:	OK
No Plies of Tread:	5	Innerliner:	OK
Max Speed:		Sidewall:	OK
Carc. Cord Matrl:	POLY	Tread:	OK
Belt Cord Matrl:	POLY/STEEL/NYLON	Temperature:	A ☐ B ☐ C ☐
Mold No.:		Treadwear:	NA
Shore Duro:		Traction:	
Wheel Size	16X6.5		

Inboard Side Outboard Side Meets Requirement

DOT
TIN
Alpine Symbol

REASON FOR REMOVAL

Removal Date:	8/23/2008	Duration(Hours):	48.83
Reason:	RUN TO REMOVAL	Final Speed:	MPH 75 KPH 121
Failure Code:	BES	Distance:	Mile 3438 KM 5532
Compliance:		Final Load:	LBS 3216 KG 1459
Remarks:	BELT EDGE SEPARATION / TOTAL AIR LOSS		

Report Approved By:

John Hayes

Date:

9-11-08

Title: Tire Testing Coordinator

16 9-11-08

SMITHERS SCIENTIFIC SERVICES

RAVENNA DIVISION

1150 N. Freedom St. Ravenna, OH 44266 Phone: (330)-297-1495 Fax: (330)-297-0038

LABORATORY TEST REPORT

TEST LOG

Client Test No.
Client Test Spec 139 Endurance
Client Tire No. NA

Tire No 618-0064
Position No 1
Machine No 4

CONDITIONING

	Date	Time	PSI	Temperature
Start	21-Aug-2008	7:30	59.4	95
End	21-Aug-2008	10:30	60.2	95
Cond. Hours	3.00			

TIME	DATE	On Off	OP	MILES	MPH	LOAD	IN INFL	AMB Tmp	Cycle Hours	Total Hours	Log Lgnd	REMARK
10:34	21-Aug-2008	ON	KB	0.000	75	2278	59.4	95	0.000	0.000	STR	START TEST
14:34	21-Aug-2008	ON	KB	300.000	75	2412		98	4.000	4.000	LD	LOAD CHANGE
20:34	21-Aug-2008	ON	JE	750.000	75	2695		102	6.000	10.000	LD	LOAD CHANGE
12:45	22-Aug-2008	OFF	KB	1963.750					16.183	26.183	INS	WHEEL FAILURE
23:00	22-Aug-2008	ON	JE	1963.750	75	2278	59.4	100	0.000	26.183	WUP	WARM UP
0:00	23-Aug-2008	ON	JE	1963.750	75	2695	59.4	100	0.000	26.183	RST	RESUME
7:49	23-Aug-2008	OFF	VE	2550.000			66.1	97	7.817	34.000	INS	INSPECTION
8:04	23-Aug-2008	ON	VE	2550.000			46.4	97	0.000	34.000	CD	COOL DOWN
10:04	23-Aug-2008	OFF	VE	2550.000			41	95	2.000	36.000	INS	INSPECTION
10:08	23-Aug-2008	ON	VE	2550.000	75	2680	46.4	95	0.000	36.000	RST	RESUME
11:38	23-Aug-2008	OFF	VE	2662.500			51.5	95	1.500	37.500	INS	INSPECTION
12:00	23-Aug-2008	ON	VE	2662.500				95	0.000	37.500	CD	COOL DOWN
13:00	23-Aug-2008	OFF	VE	2662.500			48.7	98	1.000	38.500	INS	INSPECTION
13:05	23-Aug-2008	ON	VE	2662.500	75	2948	59.4	98	0.000	38.500	RST	RESUME
21:05	23-Aug-2008	ON	SS	3262.500	75	3216		100	8.000	46.500	LD	LOAD CHANGE
23:25	23-Aug-2008	OFF	DW	3437.500			0	96	2.333	48.833	END	BELT EDGE SEPARATION/AIR LOSS

Remarks: BELT EDGE SEPARATION / TOTAL AIR LOSS



Smithers Scientific Services

Ravenna Division

Physical Dimensions

Client: American Omni Trading
Test Number: 618-0065
Tire Name: Kona CLT
Tire Size: LT225/75R16
Wheel Size: 16 x 6

Manufacturer: Shandong Yongtai Chemical Industry Group
DOT Number: 25JF 3408

Conditioning Information:

	Date	Time	Pressure	Temp
Start	9/5/2008	1800	80	72
End	9/6/2008	2200	80	72
Total Conditioning Time				28

Maximum Overall Diameter:	29.84
Minimum Size Factor:	37.40
Maximum Section Width:	9.29

Overall Diameter:	29.11	Tread Width:	6.45
Actual Size Factor:	37.94	Durometer:	65.00
Tread Radius:	20.00	Tread Arc Width:	6.65
Weight:	36.30		

Section Width Measurements:

1	8.83
2	8.82
3	8.83
4	8.84
5	8.85
6	8.83
Average:	8.83

Tread Depth in 32nd inches:

1	14/32
2	14/32
3	14/32
4	14/32
5	14/32
6	14/32
Average:	14/32

Is the Tread Wear Indicator at least 1/16 inch? Yes

Test Performed By: SS
Test Date: 9/6/2008
Test Approved By: John Hayes

9-11-08

Any reproduction and/or assimilation of the data provided must be reported accurately and in whole, as provided in this report.



Smithers Scientific Services
Ravenna Division
Plunger Test Results

Client:	American Omni Trading	Plunger Tip Size: .75
Test Number:	618-0065	Load Range: E
Tire Name:	Kona CLT	Manufacturer: Shandong Yongtai Chemical Industry Group
Tire Size:	LT225/75R16	DOT Number: 25JF 3408
Wheel Size:	16 x 6	

Conditioning Information:

	Date	Time	Pressure	Temp
Start	9/5/2008	1800	80	72
End	9/6/2008	2200	80	72
Total Conditioning Time				28

Summary of Test Results:

(Force Given in lbs : Displacement given in inches)

<u>Run Number:</u>	<u>Force:</u>	<u>Displacement:</u>	<u>Energy:</u>	<u>Comments:</u>
1	3626	3.61	6537	Breaking Point
2	3779	3.57	6743	Breaking Point
3	3884	3.65	7081	Breaking Point
4	3726	3.63	6766	Breaking Point
5	3879	3.70	7182	Breaking Point

Runs: 5

Average of all Breaking Runs:

3779	3.63	6862
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Required Minimum Energy:	5100	Average Energy Reached:	6861.8
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Test Compliance: Yes -- Minimum Energy Exceeded

Test Performed By: SS
Test Date: 9/6/2008
Test Approved By: John Hays

Any reproduction and/or assimilation of the data provided must be reported accurately and in whole, as provided in this report.



Smithers Scientific Services
Ravenna Division
Bead Unseat Test Results

Client: American Omni Trading
Test Number: 618-0065
Tire Name: Kona CLT
Tire Size: LT225/75R16
Wheel Size: 16 x 6
Load Range: E
Manufacturer: Shandong Yongtai Chemical Industry Group
DOT Number: 25JF 3408

Conditioning Information:

	Date	Time	Pressure	Temp
Start	9/5/2008	1800	80	72
End	9/6/2008	2200	80	72
Total Conditioning Time				28

Summary of Test Results:

(Force Given in lbs : Displacement given in inches)

Run Number:	Force:	Displacement:	Energy:	Comments:
1	7543	5.02	18922	Maximum Force Exceeded
2	7555	5.14	19425	Maximum Force Exceeded
3	7548	5.26	19831	Maximum Force Exceeded
4	7538	5.16	19433	Maximum Force Exceeded
5	7483	5.14	19241	Maximum Force Exceeded

Runs: 5

Average of all Breaking Runs:
7533 5.14 19370

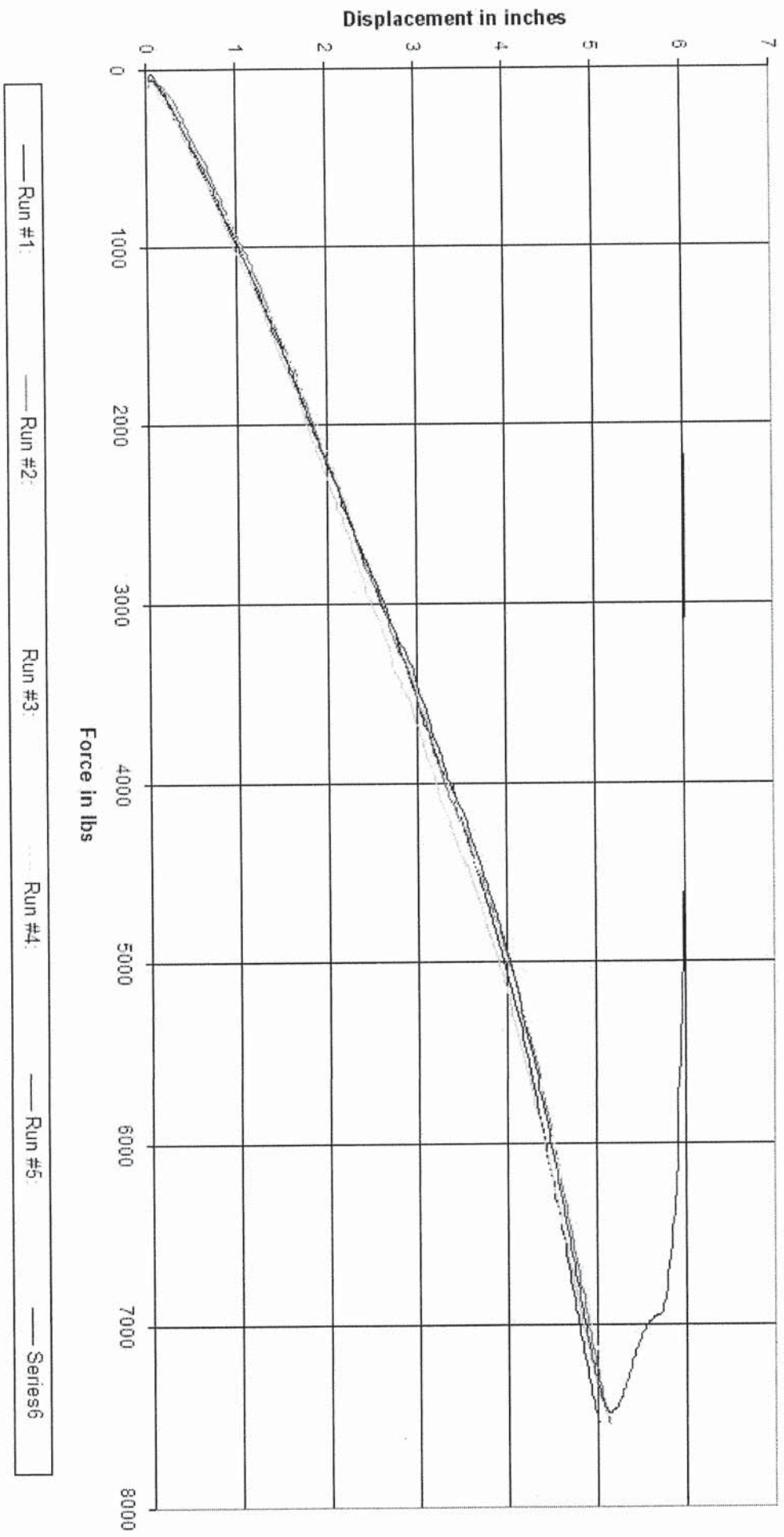
Required Minimum Force: 2500 Average Force Reached: 7533

Test Compliance: Yes -- Minimum Force Exceeded

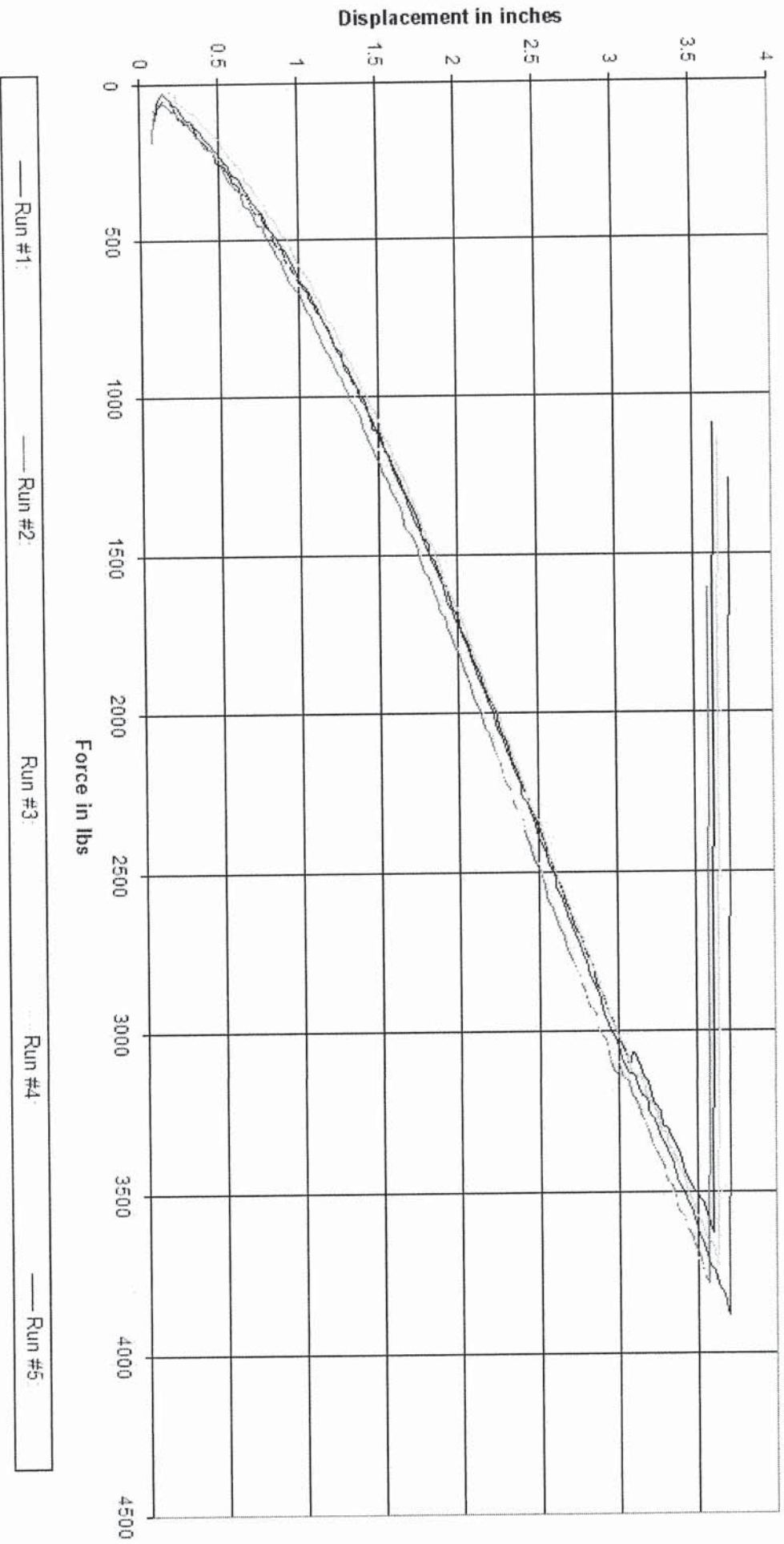
Test Performed By: SS
Test Date: 9/6/2008
Test Approved By: John Hayes

Any reproduction and/or assimilation of the data provided must be reported accurately and in whole, as provided in this report.

Plunger Energy Test 618-0065 Bead



Plunger Energy Test 618-0065 Plunger



SMITHERS SCIENTIFIC SERVICES
RAVENNA DIVISION

1150 N. Freedom St. Ravenna, OH44266 Phone: (330)-297-1495 Fax (330)-297-0038

LABORATORY TEST REPORT

Test Type: Endurance Client: American Omni Client Test Spec: Endurance Client Test No: Client's Tire No: T0605832520 Tire Manufacturer: Shangdong Yong Tai Chemical Industry Tire Brand: Aspen Tire Name: CLT Tire Size: LT235/85R16 120/116Q Serial No.: 25BL1906 Construction: Radial Tube Type: Tubeless Load Range: E Ply Rating: No. Plies of S.W.: 2 No Plies of Tread: 6 Max Speed: N/A Carc. Cord Matrl: Polyester Belt Cord Matrl: Poly/St/Nyl Mold No.: N/A Shore Duro: N/A Wheel Size: 16 X 6.5	Tire No: 618-0027 Date Received: 23-Jun-2006 Technican: DLM Max Infl. (single): 80 Psi / 550 Kpa Max Infl. (dual): 80 Psi / 550 Kpa Max. Load (single): 3042 lb / 1380 Kg Max. Load (dual): 2778 lb / 1260 Kg DOT Symbol: Yes Treadwear Ind.: Yes Sidewall Colour: BW Street/Deep Tread: Street Pretest Inspections Beads: OK Innerliner: OK Sidewall: OK Tread: OK Temperature: A ☐ B ☐ C ☐ Treadwear: Traction:
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	Inboard Side	Outboard Side	Meets Requirement
DOT	-	-	-
TIN	-	-	-
Alpine Symbol	-	-	-

REASON FOR REMOVAL

Removal Date: 7/12/2006 Reason: TEST COMPLETE Failure Code: Compliance: Remarks: BUBBLE ON BEAD	Duration(Hours): 89.83 Final MPH: 40 Miles: 3593.333 Final Load (Lbs): 5050
--	--

Report Approved By: _____

AN

Title: Tire Testing Coordinator

Date: _____

7-14-06

SMITHERS SCIENTIFIC SERVICES
RAVENNA DIVISION

1150 N. Freedom St. Ravenna, OH44266 Phone: (330)-297-1495 Fax (330)-297-0038

LABORATORY TEST REPORT

TEST LOG

Client Test No.		Tire No	618-0027
Client Test Spec. Endurance		Position No	3
Client Tire No. T0605832520		Machine No	4

CONDITIONING

	Date	Time	PSI	Temperature
Start	23-Jun-2006	14:00	80	95
End	23-Jun-2006	17:00	80	98
Cond. Hours	3.00			

TIME	DATE	On Off	OP	MILES	MPH	LOAD	IN INFL	AMB Temp	Cycle Hours	Total Hours	Log Lgnd	REMARK
17:00	23-Jun-2006	ON	KM	0.000	40	2129	80	98	0.00	0.000	STR	TEST START
0:00	24-Jun-2006	ON	KM	280.000	40	2677		99	7.00	7.000	LD	LOAD CHANGE
16:00	24-Jun-2006	ON	TE	920.000	40	3225		96	16.00	23.000	LD	LOAD CHANGE
16:00	25-Jun-2006	OFF	TE	1880.000				95	24.00	47.000	INS	INSPECTION
16:05	25-Jun-2006	ON	TE	1880.000	40	3529	86	95	0.00	47.000	LD	LOAD CHANGE
0:05	26-Jun-2006	OFF	BG	2200.000			88	95	8.00	55.000	INS	INSPECTION
18:25	10-Jul-2006	ON	BG	2200.000	40	2129	80		0.00	55.000	WUP	WARM UP
19:25	10-Jul-2006	OFF	RJ	2200.000			80	98	0.00	55.000	INS	INSPECTION
19:30	10-Jul-2006	ON	RJ	2200.000	40	3833	80	98	0.00	55.000	LD	LOAD CHANGE
3:30	11-Jul-2006	OFF	AW	2520.000			86	99	8.00	63.000	INS	INSPECTION
3:35	11-Jul-2006	ON	AW	2520.000	40	4137	86	99	0.00	63.000	LD	LOAD CHANGE
11:35	11-Jul-2006	OFF	JH	2840.000			87	104	8.00	71.000	INS	INSPECTION
11:40	11-Jul-2006	ON	JH	2840.000	40	4441	87	104	0.00	71.000	LD	LOAD CHANGE
19:40	11-Jul-2006	OFF	BG	3160.000				104	8.00	79.000	INS	INSPECTION
19:45	11-Jul-2006	ON	BG	3160.000	40	4746	89	104	0.00	79.000	LD	LOAD CHANGE
3:45	12-Jul-2006	OFF	AW	3480.000			92		8.00	87.000	INS	INSPECTION
3:50	12-Jul-2006	ON	AW	3480.000	40	5050	92		0.00	87.000	LD	LOAD CHANGE
6:40	12-Jul-2006	OFF	RF	3593.333			39	97	2.83	89.833	END	TEST COMPLETE

Remarks: BUBBLE ON BEAD

**SMITHERS SCIENTIFIC SERVICES
RAVENNA DIVISION
LABELING REQUIREMENTS**

CUSTOMER: <u>American Omni</u>	MANUFACTURE: <u>Shangdong Yong Tai Chemical</u>
TEST NO.: <u>618-0028</u>	TIRE SIZE: <u>LT235/85R16</u>
TIRE NAME: <u>Aspen CLT</u>	SERIAL OR DOT #: <u>25BL1906</u>
RIM SIZE: <u>16x6.5</u>	DATE REC'D: <u>06/23/06</u>

Compliance: Yes, No, or N/A

Requirements located on one sidewall-

The DOT symbol:	<u>Yes</u>
Tire identification number (TIN):	<u>Yes</u>
First Grouping (2 or 3 symbols) Manufacturer assigned ID:	<u>Yes</u>
Second Grouping (1 or 2 symbols) Tire size for new tires, Retread matrix/size, or non-pneumatic ID:	<u>Yes</u>
Third Grouping (4 or less symbols) Manufacturer brand name ID or optional description code:	<u>No</u>
Fourth Grouping (4 symbols) First 2 are Week and second 2 are year produced:	<u>Yes</u>

Requirements located on both sidewalls-

Letters and numbers not less than .078 inches high and raised above or sunk below the tire surface not less than .015 inch	<u>Yes</u>
Tire size:	<u>Yes</u>
Maximum load rating and corresponding maximum inflation:	<u>Yes</u>

PASSENGER TIRES-

If maximum inflation pressure is: 240, 280, 290, 300, 330, 340, 350, or 390 Kpa then each marking of that inflation pressure must be followed in parenthesis by the equivalent PSI rounded to the next higher whole number and the maximum load must be followed in parenthesis by the equivalent load in pounds rounded to the nearest whole number:

Max single load	<u>Kg (lbs) at kPa (psi)</u>	<u>N/A</u>
-----------------	--------------------------------	------------

If maximum inflation pressure is 420 Kpa (60 PSI) then the tire must have permanently molded into or onto both sidewalls, in letters and numbers not less than 1/2 inch high, the words "Inflate to 60 PSI" or "Inflate to 420 kpa (60 PSI)"

Tires other than passenger

For LT tires- the maximum permissible inflation pressure shown must correspond to the maximum load of the tire size as specified in one of the publications described in S4.1.1(b) of 571.139, (Tire and Rim Association) At the manufacturer's option, the shown inflation pressure may be as much as 10 PSI (69 KPA) higher:

Tires should be labeled as follows:
(marked on tires rated for single and dual load)

Max single load	<u>1380 Kg (3042 lbs) at 550 kPa (80 psi)</u>	<u>Yes</u>
Max dual load	<u>1260 Kg (2778 lbs) at 550 kPa (80 psi)</u>	<u>Yes</u>

(marked on tires rated for single load) (only one side)		
Max single load	<u>Kg (lbs) at kPa (psi)</u>	<u>N/A</u>

The speed restriction of the tire, if 55 mph, or less, shown as follows:

MAX SPEED	<u> </u> mph	<u>N/A</u>
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Actual number of plies and the composition of the ply cord material in the sidewall, and, if different, in the tread area:

SW: 2 Poly	<u>Yes</u>
TR: 2 Poly, 2 Steel, 1 Nylon	

The words "tubeless" or "tube type" as applicable:

<u>Yes</u>

The word " regrooveable" if tire is designed for regrooving:

<u>N/A</u>

The word "radial" if a radial tire:

<u>Yes</u>

The letter designating the tire load range:

<u>H</u>	<u>Yes</u>
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Test Performed by:

Report Approved by:

Test Date: 06/24/06



Smithers Scientific Services

Ravenna Division

Physical Dimensions

Client: American Omni
Test Number: 618-0028
Tire Name: Aspen CLT
Tire Size: LT235/85R16
Wheel Size: 16x6.5

Manufacturer: American Omni
DOT Number: 25BL1906

Conditioning Information:

	Date	Time	Pressure	Temp
Start	6/23/2006	1600	80	74
End	6/24/2006	1600	80	74
Total Conditioning Time				24

Maximum Overall Diameter:	32.36
Minimum Size Factor:	40.24
Maximum Section Width:	9.80

Overall Diameter:	31.73	Tread Width:	6.60
Actual Size Factor:	41.29	Durometer:	63.00
Tread Radius:	12.00	Tread Arc Width:	6.65
Weight:	38.35		

Section Width Measurements:

1	9.54
2	9.58
3	9.53
4	9.60
5	9.60
6	9.53
Average:	9.56

Is the Tread Wear Indicator at least 1/16 inch?

Yes

Measurements Test Results:

Pass

Test Performed By: RJ
Test Date: 6/24/2006
Test Approved By: 

Any reproduction and/or assimilation of the data provided must be reported accurately and in whole, as provided in this report.



Smithers Scientific Services
Ravenna Division
Plunger Test Results

Client:	American Omni	Manufacturer:	American Omni
Test Number:	618-0028	DOT Number:	25BL1906
Tire Name:	Aspen CLT	Plunger Tip:	.75 inch
Tire Size:	LT235/85R16		
Wheel Size:	16x6.5		

Conditioning Information:

	Date	Time	Pressure	Temp
Start	6/23/2006	1600	80	74
End	6/24/2006	1600	80	74
Total Conditioning Time				24

Summary of Test Results:

(Force Given in lbs : Displacement given in inches)

Run Number:	Force:	Displacement:	Energy:	Comments:
1	3687.045	3.265	6019	Breaking Point
2	3528.381	3.197	5640	Breaking Point
3	3516.628	3.266	5742	Breaking Point
4	3475.493	3.102	5391	Breaking Point
5	3510.752	3.323	5833	Breaking Point

Runs: 5

Average of all Breaking Runs:		
3543.660	3.231	5725

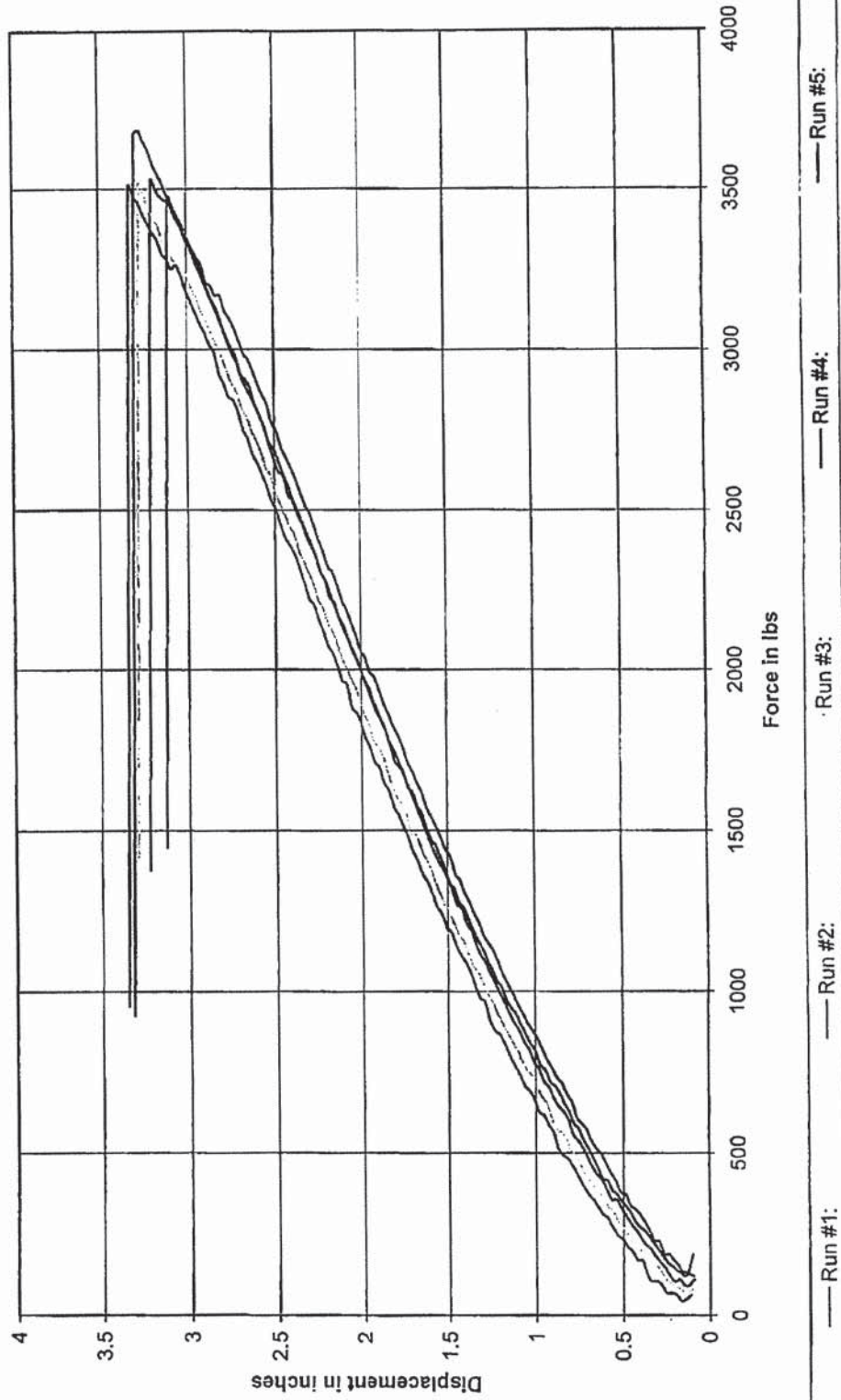
Required Minimum Energy:	5100	Average Energy Reached:	5725
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Test Compliance: Yes -- Minimum Energy Exceeded

Test Performed By:	RJ
Test Date:	6/24/2006
Test Approved By:	

Any reproduction and/or assimilation of the data provided must be reported accurately and in whole, as provided in this report.

Plunger Energy Test 618-0028plunger





No.B060926

Testing report

Product Name	<u>Light truck radial tire</u>
Product size	<u>LT215/85R16 10PR</u>
Testing Company	<u>Shandong Yong Tai Chemical Industry</u> <u>Group Co., Ltd</u>
Test category	<u>R&D</u>
Date	<u>2006.09.27</u>

Shandong Yong Tai Chemical Industry Group Co., Ltd

Shandong Yong Tai Chemical Industry Group Co., Ltd

Testing report

No. B060926

Product Name	Light truck radial tire	Product Size	LT215/85R16							
Testing Item	Plunger test	PR	10PR							
Testing Company	Shandong Yong Tai Chemical Industry Group Co., Ltd	Brand	KONA							
Production Company	Shandong Yong Tai Chemical Industry Group Co., Ltd	Production Number	T0609A30216							
Client	Lanpeng zhang	DOT	25BL 3706							
Samples Source	warehouse	Test based on	FMVSS NO.119							
Samples quantity	1	Test date	06.09.27							
Classification	A	—	—							
Test result										
Production Number	Test Item	Test based on	Standard values (J)	Test value(J)	Determine					
T0609A30216	Plunger test	FMVSS NO.119	≥576	580	A					
Conclusions	PASSED!									
	Date of issue: 2006.09.27									
Remarks:										
The tire of testing end is ok.										

Approved by:

Checked by:

Prepared by:

Shandong Yong Tai Chemical Industry Group Co., Ltd

Testing report

No.B060926

Production Company	Shandong Yong Tai Chemical Industry Group Co., Ltd			Brand	KONA
Production size	LT215/85R16	PR	10PR	Pattern	CLT
Production Number	T0609A30216	DOT	25BL 3706	test date	2006.09.27
Rim	6.00J*16	Ambient temperature (°C)	25	Standard values (J)	≥576
Pressure (Kpa)	550	Testing machine code	DURUN-011	Pressure head diameter (mm)	19
Test based on	FMVSS NO.119				
Test result					
Measurement points	1	2	3	4	5
F (Kgf)	1343	1342	1346	1337	1732
P (mm)	88	88	87	88	118
W (J)	581	582	576	581	1002
W (J)	W=580				
Ratio between max. Energy and standard Energy (%)	173%				
Tire tests at the end of the situation	The tire of testing end is ok.				
Conclusions	PASSED				
Remarks:					
The tire of testing end is ok.					

Tested by:

Testing Report

Product Name Light truck radial tire

Product size LT215/85R16 10PR

Testing Company Shandong Yong Tai Chemical
Industry Group Co., Ltd

Test category R&D

Reporting date 2006.9.30

Testing Report

NO.CB0609-101

Product Name	Light truck radial tire	Product size	LT215/85R16		
		Brand	KONA		
Testing Company	Yong Tai Shandong Chemical Group Co., Ltd.	PR	10PR		
Production Company	Shandong Yong Tai Chemical Industry Group Co., Ltd	DOT	25BL 3806		
Test category	R&D	Production Number	T0609A30677		
Samples quantity	1	Test date	2006.09.24		
Classification	A	Client	Lanpeng Zhang		
Test result					
Test Item		Test based on	Standard values	Test value	Deter mine
Outer size	Overall diameter (mm)	GB/T521-2003	772±1.0%	771	Qualified
	Section width (mm)		216±3.5%	221.3	Qualified
Endurance (h)		FMVSS NO.119	47h	120h	Qualified
conclusions		PASSED			
		Date of issue: 2006 .9.30			
Remarks		The tire of testing end is ok.			

Approved by:

Checked by:

Prepared by:

Shandong Yong Tai Chemical Industry Group Co., Ltd

Production company	Shandong Yong Tai Chemical Industry Group Co., Ltd				Brand	KONA			
Samples size	LT215/85R16	PR	10PR		Pattern	CLT			
Production Number	T0609A30677	DOT	25BL 3806		Testing date	2006.9.25—2006.9.30			
Test condition									
Rim	6.00J×16		Ambient temperature (°C)		38±3	Objective values (h)		47h	
Pressure (Kpa)	550		machine code		Right on the 3rd	Test based on		FMVSS NO.119	
Load(kg)	1215		Speed (km/h)		65				
The testing phase	1	2	3	4	5	6	7	8	9
Load (%)	70	88	106	106	106	106	106		
Mileage (Km)	455	1040	1560	1300	1300	1300	845		
testing time(h)	7	16	24	20	20	20	13		
Test results									
Total time		120h		Total Mileage (km)		7800			
Tire tests at the end of the situation		OK		Conclusions		PASSED			
The outer edge of the tire size									
Item	Pressure (Kpa)	Overall circumference (mm)	Overall diameter (mm)	section width(mm)					
				1	2	3	4	Average	
After conditioning	550	2421	771	222	221.0	221.7	221.2	221.3	
While testing	577	2426	772.6	224.7	225.8	225.6	225.3	225.5	
Pressure Change rate (%)	4.9	Overall diameter Change rate (%)		0.2	Section width Change rate (%)			1.9	
Remarks:									

Tested by

Testing Report

Product Name	<u>Light truck radial tire</u>
Product size	<u>LT215/85R16 10PR</u>
Testing Company	<u>Shandong Yong Tai Chemical</u> <u>Industry Group Co., Ltd</u>
Test category	<u>Random sample</u>
Reporting time	<u>2006.12.10</u>

Testing report**NO.CB0612-10**

Product Name	Light truck radial tire	Product size	LT215/85R16		
		Brand	KONA		
Testing Company	Shandong Yong Tai Chemical Industry Group Co., Ltd	PR	10PR		
Production Company	Shandong Yong Tai Chemical Industry Group Co., Ltd	DOT	25BL 4406		
Test category	44th week Random Sample	Production Number	T0612A31677		
Samples quantity	1	Test date	2006.12.04		
Classification	A	Client	Xinsheng Wang		
Test results					
Test Item		Test based on	Standard values	Test value	Determine
Outer size	Overall diameter (mm)	GB/T521-2003	772±1.0%	771	Qualified
	Section width (mm)		216±3.5%	221.3	Qualified
Endurance (h)		FMVSS NO.119	47h	100h	Qualified
Conclusions		PASSED			
		Date of issue: 2006 .12.10			
Remarks		The tire of testing end is ok.			

Approved by:

Checked by:

Prepared by:

Shandong Yong Tai Chemical Industry Group Co., Ltd

Production company	Shandong Yong Tai Chemical Industry Group Co., Ltd				Brand		KONA		
Product size	LT215/85R16		PR	10PR		Pattern		CLT	
Production Number	T0612A31677		DOT	25BL 4406		Testing date		2006.12.05—2006.12.10	
Test condition									
Rim	6.00J×16		Ambient temperature (°C)	38±3		Objective values (h)		47h	
Pressure (Kpa)	550		machine code	Right on the 3rd		Test based on		FMVSS NO.119	
Load (kg)	1215		Speed (km/h)	65					
The testing phase	1	2	3	4	5	6	7	8	9
Load (%)	70	88	106	106	106	106			
Mileage (Km)	455	1040	1560	1300	1300	845			
testing time(h)	7	16	24	20	20	13			
Test results									
Total time		100h		Total Mileage (km)		6500			
Tire tests at the end of the situation		OK		Conclusions		PASSED			
The outer edge of the tire size									
Item	Pressure (Kpa)	Overall circumference (mm)	Overall diameter (mm)	section width(mm)					
				1	2	3	4	Average	
After conditioning	550	2421	771	221.3	221.0	221.7	221.2	221.3	
While testing	560	2426	772.6	225.3	225.8	225.6	225.3	225.5	
Pressure Change rate (%)	1.8	Overall diameter Change rate (%)		0.2	Section width Change rate (%)		1.9		
Remarks:									
44th week Random sample.									

Tested by



No.B070928

Testing report

Product Name	<u>Light truck radial tire</u>
Product size	<u>LT215/85R16 10PR</u>
Testing Company	<u>Shandong Yong Tai Chemical Industry</u> <u>Group Co., Ltd</u>
Test category	<u>Random Sample</u>
Date	<u>2007.09.29</u>

Shandong Yong Tai Chemical Industry Group Co., Ltd

Shandong Yong Tai Chemical Industry Group Co., Ltd

Testing report

No. B070928

Product Name	Light truck radial tire	Product Size	LT215/85R16
Testing Item	Plunger test	PR	10PR
Testing Company	Shandong Yong Tai Chemical Industry Group Co., Ltd	Brand	KONA
Production Company	Shandong Yong Tai Chemical Industry Group Co., Ltd	Production Number	T0709A31216
Client	Lijun Liu	DOT	25BL 3607
Samples Source	warehouse	Test based on	FMVSS NO.119
Samples quantity	1	Test date	07.09.29
Classification	A	—	—

Test result

Production Number	Test Item	Test based on	Standard values (J)	Test value(J)	Determine
T0709A31216	Plunger test	FMVSS NO.119	≥576	580	A

Conclusions

PASSED!

Date of issue: 07.09.29

Remarks:

The tire of testing end is ok.

Approved by:

Checked by:

Prepared by:

Testing report

No.B070928

Production Company	Shandong Yong Tai Chemical Industry Group Co., Ltd			Brand	KONA
Production size	LT215/85R16	PR	10PR	Pattern	CLT
Production Number	T0709A31216	DOT	25BL 3607	test date	07.09.29
Rim	6.00J*16	Ambient temperature (°C)	25	Standard values (J)	≥576
Pressure (Kpa)	550	Testing machine code	DURUN-011	Pressure head diameter (mm)	19
Test based on	FMVSS NO.119				
Test result					
Measurement points	1	2	3	4	5
F (Kgf)	1343	1342	1346	1337	1732
P (mm)	88	88	87	88	118
W (J)	581	582	576	581	1002
W (J)	W=580				
Ratio between max. Energy and standard Energy (%)	173%				
Tire tests at the end of the situation	The tire of testing end is ok.				
Conclusions	PASSED				
Remarks:					
The tire of testing end is ok.					

Tested by:

Testing Report

Product Name Light truck radial tire

Product size LT215/85R16 10PR

Testing Company Shandong Yong Tai Chemical
Industry Group Co., Ltd

Test category Random sample

Date 2007.01.16

Testing Report

NO. B0701-10

Product Name	Light truck radial tire	Product size	LT215/85R16		
		Brand	KONA		
Testing Company	Shandong Yong Tai Chemical Industry Group Co., Ltd	PR	10PR		
Production Company	Shandong Yong Tai Chemical Industry Group Co., Ltd	DOT	25BL 0207		
Test category	02nd week Random sample	Production Number	T0701A02101		
Samples quantity	1	Test date	2007.1.10		
Classification	A	Client	Xinsheng Wang		
Test results					
Test Item		Test based on	Standard values	Determine	
Outer size	Overall diameter (mm)	GB/T521-2003	772±1.0%	772	Qualified
	Section width (mm)		216±3.5%	221.5	Qualified
Endurance (h)		FMVSS NO.119	47h	100h	Qualified
Conclusions		PASSED			
		Date of issue: 2007 .1.16			
Remarks		The tire of testing end is ok.			

Approved by:

Checked by:

Prepared by:

Shandong Yong Tai Chemical Industry Group Co., Ltd

Production Company	Shandong Yong Tai Chemical Industry Group Co., Ltd					Brand	KONA			
Product size	LT215/85R16		PR		10PR		Pattern	CLT		
Production Number	T0701A02101		DOT		25BL 0207		Testing date	2007.1.11—2007.1.15		
Test condition										
Rim	6.00 J*16		Ambient temperature °C		38±3		Objective values (h)		47h	
Pressure (Kpa)	550		Machine code		Right on the 3rd		Test based on		FMVSS NO.119	
Load(kg)	1215		Speed (km/h)		65					
The testing phase	1	2	3	4	5	6	7	8	9	
Load (%)	70	88	106	106	106	106				
Mileage (Km)	455	1040	1560	1300	1300	845				
Testing time(h)	7	16	24	20	20	13				
Test results										
Total time		100h		Total Mileage (km)		6500				
Tire tests at the end of the situation		OK		Conclusions		PASSED				
The outer edge of the tire size										
Item	Pressure (Kpa)	Overall circumference (mm)	Overall diameter (mm)	Section width(mm)						
				1	2	3	4	Average		
After conditioning	550	2421	772	222	221.0	221.2	221.7	221.5		
While testing	565	2426	772.6	224.7	225.8	225.6	225.3	225.4		
Pressure Change rate (%)	2.7	Overall diameter Change rate (%)		0.1	Section width Change rate (%)			1.8		
Remarks: 02nd week Random sample										

Tested by

Testing Report

Product Name Light truck radial tire

Product specifications LT215/85R16 10PR

Testing Company Shandong Yong Tai Chemical
Industry Group Co., Ltd

Test category Random sample

Date 2007.04.08

Testing Report

NO.B0704-04

Product Name	Light truck radial tire	Product size	LT215/85R16		
		Brand	KONA		
Testing Company	Shandong Yong Tai Chemical Industry Group Co., Ltd	PR	10PR		
Production Company	Shandong Yong Tai Chemical Industry Group Co., Ltd	DOT	25BL 1107		
Test category	12th week random sample	Production Number	T0704A10124		
Samples quantity	1	Test date	2007.4.02		
Classification	A	Client	Xinsheng Wang		
Test results					
Test Item		Test based on	Standard values	Test value	Determine
Outer size	Overall diameter (mm)	GB/T521-2003	772±1.0%	771	Qualified
	Section width (mm)		216±3.5%	217.5	Qualified
Endurance (h)		FMVSS NO.119	47h	100h	Qualified
Conclusions		PASSED			
		Date of issue: 2007 .04.08			
Remarks		The tire of testing end is ok.			

Approved by:

Checked by:

Prepared by:

Shandong Yong Tai Chemical Industry Group Co., Ltd

Production Company	Shandong Yong Tai Chemical Industry Group Co., Ltd				Brand		KONA		
Product size	LT215/85R16		PR	10PR		Pattern		CLT	
Production Number	T0704A10124		DOT	25BL 1107		Testing date		2007.4.3—2007.4.8	
Test condition									
Rim	6.00 J*16		Ambient temperature (°C)	38±3		Objective values (h)		47h	
Pressure (Kpa)	550		Machine code	Left on the 3rd		Test based on		FMVSS NO.119	
Load (kg)	1215		Speed (km/h)	65					
The testing phase	1	2	3	4	5	6	7	8	9
Load (%)	70	88	106	106	106	106			
Mileage (Km)	455	1040	1560	1300	1300	845			
Testing time(h)	7	16	24	20	20	13			
Test results									
Total time		100h		Total Mileage (km)		6500			
Tire tests at the end of the situation		OK		Conclusions		PASSED			
The outer edge of the tire size									
Item	Pressure (Kpa)	Overall circumference (mm)	Overall diameter (mm)	Section width(mm)					
				1	2	3	4	Average	
After conditioning	550	2420	771	217.3	217.5	217.6	217.4	217.5	
While testing	555	2423	771.7	220.7	220.4	220.9	220.2	220.6	
Pressure Change rate (%)	0.9	Overall diameter Change rate (%)		0.1	Section width Change rate (%)		1.4		
Remarks: 12th week random sample									

Tested by

Testing Report

Product Name Light truck radial tire

Product specifications LT215/85R16 10PR

Testing Company Shandong Yong Tai Chemical
Industry Group Co., Ltd

Test category Random sample

Date 2007.6.27

Testing Report

NO.B0706-88

Product Name	Light truck radial tire		Samples size	LT215/85R16	
			Brand	KONA	
Testing Company	Shandong Yong Tai Chemical Industry Group Co., Ltd		PR	/	
Production Company	Shandong Yong Tai Chemical Industry Group Co., Ltd		DOT	25BL 2607	
Test category	26 weeks Detected		Production Number	T0706A23233	
Samples quantity	1		Test date	2008.6.24	
Classification	A		Client	Xinsheng Wang	
Test results					
Test Item		Test based on	Standard values	Test value	Determine
Outer size	External diameter (mm)	GB/T521-2003	772±1.0%	772.9	Qualified
	Wide cross-section (mm)		216±3.5%	214.4	Qualified
Endurance .Low pressure United (h)		FMVSS NO.139	35h30min	45h30min	Qualified
Conclusions		PASSED Date of issue: 2007 .6.27			
Remarks		The tire of testing end is ok.			

Approved by:

Checked by:

Prepared by:

Shandong Yong Tai Chemical Industry Group Co., Ltd

Production Company	Shandong Yong Tai Chemical Industry Group Co., Ltd				Brand	KONA			
Samples size	LT215/85R16	PR	10PR		Pattern	CLT			
Production Number	T0706A23233	DOT	25BL 2407		Testing date	2007.6.25—2007.6.27			
Test condition									
Rim	6.00 J*16		Ambient temperature (°C)		38±3	Standard values (h)		35h30min	
Pressure (Kpa)	410		Machine code		Right on the 3rd	Test based on		FMVSS NO.139	
Load(kg)	1215		Speed (km/h)		120				
The testing phase	1	2	3	4	5	6	7	8	9
Load (%)	85	90	100	100	100				
Mileage (Km)	480	720	2880	180	1200				
Inspection time (h)	4	6	24	1.5	10				
Test results									
Total time		45h30min		Total Mileage (km)		5460			
Tire tests at the end of the situation		OK		Conclusions		PASSED			
The outer edge of the tire size									
Item	Pressure (Kpa)	Overall circumference (mm)	Overall diameter (mm)	Section width(mm)					
				1	2	3	4	Average	
After conditioning	410	2427	772.9	214.6	214.2	214.5	214.2	214.4	
While testing	460	2433	774.8	216.7	216.3	216.6	216.4	216.5	
Pressure Change rate (%)	12.2	Overall diameter Change rate (%)		0.3	Section width Change rate (%)		1.0		
Remarks: 26 weeks random sample									

Tested by

Testing Report

Product Name Light truck radial tire

Product specifications LT215/85R16 10PR

Testing Company Shandong Yong Tai Chemical
Industry Group Co., Ltd

Test category Random sample

Date 2007.9.19

Testing Report

NO.B0709-31

Product Name	Light truck radial tire	Samples size	LT215/85R16		
		Brand	KONA		
Testing Company	Shandong Yong Tai Chemical Industry Group Co., Ltd	PR	10PR		
Production Company	Shandong Yong Tai Chemical Industry Group Co., Ltd	DOT	25BL 3407		
Test category	38 weeks Detected	Production Number	T0709A34690		
Samples quantity	1	Test date	2007.9.17		
Classification	A	Client	Xinsheng Wang		
Test results					
Test Item		Test based on	Standard values	Test value	Determine
Outer size	External diameter (mm)	GB/T521-2003	772±1.0%	769.4	Qualified
	Wide cross-section (mm)		216±3.5%	213.6	Qualified
Endurance (h)		FMVSS NO.139	35h30min	45h30min	Qualified
Conclusions		PASSED			
		Date of issue: 2007 .9.20			
Remarks		The tire of testing end is ok.			

Approved by:

Checked by:

Prepared by:

Shandong Yong Tai Chemical Industry Group Co., Ltd

Production Company	Shandong Yong Tai Chemical Industry Group Co., Ltd				Brand	KONA				
Samples size	LT215/85R16		PR	10PR		Pattern	CLT			
Production Number	T0709A34690		DOT	25BL 3407		Testing date	2007.9.18 —2007.9.20			
Test condition										
Rim	6.00 J*16		Ambient temperature (°C)		38±3		Standard values (h)		35h30min	
Pressure (Kpa)	410		Machine code		Right on the 3rd		Test based on		FMVSS NO.139	
Load(kg)	1215		Speed (km/h)		120					
The testing phase	1	2	3	4	5	6	7	8	9	
Load (%)	85	90	100	100	100					
Mileage (Km)	480	720	2880	180	1200					
Inspection time (h)	4	6	24	1.5	10					
Test results										
Total time		45h30min			Total Mileage (km)		5460			
Tire tests at the end of the situation		OK			Conclusions		PASSED			
The outer edge of the tire size										
Item	Pressure (Kpa)	Overall circumference (mm)	Overall diameter (mm)	Section width(mm)						
				1	2	3	4	Average		
After conditioning	410	2425	771.5	222.8	223.2	221.9	221.6	222.4		
While testing	426	2423	772.3	224.6	225.3	225.1	225.1	225.0		
Pressure Change rate (%)	3.9	Overall diameter Change rate (%)		0.1	Section width Change rate (%)			1.2		
Remarks: 38 weeks random sample										

Tested by

Testing Report

Product Name Light truck radial tire

Product size LT215/85R16 10PR

Testing Company Shandong Yong Tai Chemical
Industry Group Co., Ltd

Test category Random sample

Date 2007.12.12

Testing Report

№.CB0712-12

Product Name		Light truck radial tire		Samples size	LT215/85R16
				Brand	KONA
Testing Company		Shandong Yong Tai Chemical Industry Group Co., Ltd		PR	10PR
Production Company		Shandong Yong Tai Chemical Industry Group Co., Ltd		DOT	25BL 3407
Test category		38 weeks Detected		Production Number	T0712A45647
Samples quantity		1		Test date	2007.9.17
Classification		A		Client	Xinsheng Wang
Test results					
Test Item		Test based on	Standard values	Test value	Determine
Outer size	External diameter (mm)	GB/T521-2003	772±1.0%	769.4	Qualified
	Wide cross-section (mm)		216±3.5%	220.3	Qualified
Endurance (h)		FMVSS NO.139	35h30min	45h30min	Qualified
Conclusions		PASSED			
		Date of issue: 2007 .12.11			
Remarks		The tire of testing end is ok.			

Approved by:

Checked by:

Prepared by:

Shandong Yong Tai Chemical Industry Group Co., Ltd

Production Company	Shandong Yong Tai Chemical Industry Group Co., Ltd				Brand	KONA			
Samples size	LT215/85R16	PR	10PR		Pattern	CLT			
Production Number	T0712A45647				Testing date	2007.12.09 —2007.12.11			
Test condition									
Rim	6.00 J*16		Ambient temperature (°C)		38±3	Standard values (h)		35h30min	
Pressure (Kpa)	410		Machine code		Right on the 3rd	Test based on		FMVSS NO.139	
Load (kg)	1215		Speed (km/h)		120				
The testing phase	1	2	3	4	5	6	7	8	9
Load (%)	85	90	100	100	100				
Mileage (Km)	480	720	2880	180	1200				
Inspection time (h)	4	6	24	1.5	10				
Test results									
Total time		45h30min		Total Mileage (km)		5460			
Tire tests at the end of the situation		OK		Conclusions		PASSED			
The outer edge of the tire size									
Item	Pressure (Kpa)	Overall circumference (mm)	Overall diameter (mm)	Section width(mm)					
				1	2	3	4	Average	
After conditioning	410	2417	769.4	220.8	219.8	219.5	221	220.3	
While testing	433	2421	771	224.6	224.2	224.5	224.0	224.3	
Pressure Change rate (%)	5.5	Overall diameter Change rate (%)		0.2	Section width Change rate (%)			1.8	
Remarks: 50 weeks Random sample									

Tested by

Testing report

Product Name	<u>Light truck radial tire</u>
Product size	<u>LT215/85R16 10PR</u>
Testing Company	<u>Shandong Yong Tai Chemical Industry</u> <u>Group Co., Ltd</u>
Test category	<u>R&D</u>
Date	<u>2008.08.04</u>

Testing report

№. B080803

Product Name	Light truck radial tire	Product Size	LT215/85R16		
Testing type	Intensity	PR	10PR		
Testing Company	Shandong Yong Tai Chemical Industry Group Co., Ltd	Brand	KONA		
Production Company	Shandong Yong Tai Chemical Industry Group Co., Ltd	Production Number	0822726		
Client	Lijun Liu	DOT	25BL 3008		
Samples Source	warehouse	Test based on	GB/T6327-1996		
Samples quantity	1	Test date	2008.08.04		
Classification	A	—	—		
Test result					
Production Number	Test Item	Test based on	Standard values (J)	Test value(J)	Determine
0822726	Intensity	GB/T6327-1996	≥576	578	A
Conclusions	<p>PASSED!</p> <p>Date of issue: 2008.08.04</p>				
Remarks: <p>The tire of testing end is ok.</p>					

Approved by:

Checked by:

Prepared by:

Shandong Yong Tai Chemical Industry Group Co., Ltd

Testing report

No. B080803

Production Company	Shandong Yong Tai Chemical Industry Group Co., Ltd			Brand	KONA
Production size	LT215/85R16	PR	10PR	Pattern	CLT
Production Number	0822726	DOT	25BL 3008	test date	2006.09.26
Rim	6.00J*16	Ambient temperature (°C)	25	Standard values (J)	≥576
Pressure (Kpa)	550	Testing machine code	DURUN-011	Pressure head diameter (mm)	19
Test based on	GB/T6327-1996				
Test result					
Measurement points	1	2	3	4	5
F (Kgf)	1326	1326	1325	1317	1705
P (mm)	88	89	89	89	119
W (J)	578	581	579	576	1000
W (J)	W=578				
Ratio between max. Energy and standard Energy (%)	173%				
Tire tests at the end of the situation	The tire of testing end is ok.				
Conclusions	PASSED				
Remarks:					
The tire of testing end is ok.					

Tested by:

Testing Report

Product Name Light truck radial tire

Product size LT215/85R16 10PR

Testing Company Shandong Yong Tai Chemical
Industry Group Co., Ltd

Test category Random sample

Date 2008.01.24

Testing Report

NO.B0801-25

Product Name		Light truck radial tire	Samples size	LT215/85R16	
			Brand	KONA	
Testing Company		Shandong Yong Tai Chemical Industry Group Co., Ltd	PR	10PR	
Production Company		Shandong Yong Tai Chemical Industry Group Co., Ltd	DOT	25BL 0108	
Test category		4 weeks Performance testing	Production Number	0809335	
Samples quantity		1	Test date	2008.1.20	
Classification		A	Client	Xinsheng Wang	
Test results					
Test Item		Test based on	Standard values	Test value	Determine
Outer size	External diameter (mm)	GB/T521-2003	772±1.0%	769.7	Qualified
	Wide cross-section (mm)		216±3.5%	219.3	Qualified
Endurance (h)		FMVSS NO.139	35h30min	45h30min	Qualified
Conclusions		PASSED			
		Date of issue: 2008 .1.24			
Remarks		The tire of testing end is ok.			

Approved by:

Checked by:

Prepared by:

Shandong Yong Tai Chemical Industry Group Co., Ltd

Production Company	Shandong Yong Tai Chemical Industry Group Co., Ltd				Brand	KONA			
Samples size	LT215/85R16	PR	10PR		Pattern	CLT			
Production Number	0809335	DOT	25BL 0108		Testing date	2008.1.21—2008.1.24			
Test condition									
Rim	6.00 J*16	Ambient temperature (°C)		38±3	Standard values (h)		35h30min		
Pressure (Kpa)	410	Machine code		Right on the 3rd	Test based on		FMVSS NO.139		
Load(kg)	1215	Speed (km/h)		120					
The testing phase	1	2	3	4	5	6	7	8	9
Load (%)	85	90	100	100	100				
Mileage (Km)	480	720	2880	180	1200				
Inspection time (h)	4	6	24	1.5	10				
Test results									
Total time	45h30min			Total Mileage (km)			5460		
Tire tests at the end of the situation	OK			Conclusions			PASSED		
The outer edge of the tire size									
Item	Pressure (Kpa)	Overall circumference (mm)	Overall diameter (mm)	Section width(mm)					
				1	2	3	4	Average	
After conditioning	410	2425	771.5	219.0	219.6	219.8	218.9	219.3	
While testing	460	2423	772.3	222.2	222.7	222.5	222.6	222.5	
Pressure Change rate (%)	12.2	Overall diameter Change rate (%)		0.1	Section width Change rate (%)			1.5	
Remarks: 4 weeks random sample									

Tested by

Testing Report

Product Name	<u>Light truck radial tire</u>
Product size	<u>LT215/85R16 10PR</u>
Testing Company	<u>Shandong Yong Tai Chemical</u> <u>Industry Group Co., Ltd</u>
Test category	<u>Random sample</u>
Date	<u>2008.04.15</u>

Testing Report

NO.B0804-54

Product Name	Light truck radial tire	Samples size	LT215/85R16		
		Brand	KONA		
Testing Company	Shandong Yong Tai Chemical Industry Group Co., Ltd	PR	10PR		
Production Company	Shandong Yong Tai Chemical Industry Group Co., Ltd	DOT	25BL 1508		
Test category	15 weeks Random sample	Production Number	0832122		
Samples quantity	1	Test date	2008.4.10		
Classification	A	Client	Xinsheng Wang		
Test results					
Test Item		Test based on	Standard values	Test value	Determine
Outer size	External diameter (mm)	GB/T521-2003	772±1.0%	770.7	Qualified
	Wide cross-section (mm)		216±3.5%	212.6	Qualified
Endurance (h)		FMVSS NO.139	35h30min	45h30min	Qualified
Conclusions		PASSED			
		Date of issue: 2008.4.15			
Remarks		The tire of testing end is ok.			

Approved by:

Checked by:

Prepared by:

Shandong Yong Tai Chemical Industry Group Co., Ltd

Production Company	Shandong Yong Tai Chemical Industry Group Co., Ltd					Brand		KONA	
Samples size	LT215/85R16		PR		10PR		Pattern		CLT
Production Number	0832122		DOT		25BL 1508		Testing date		2008.4.13—2008.4.15
Test condition									
Rim	6.00 J*16		Ambient temperature (°C)		38±3		Standard values (h)		35h30min
Pressure (Kpa)	410		Machine code		Left on the 3rd		Test based on		FMVSS NO.139
Load(kg)	1215		Speed (km/h)		120				
The testing phase	1	2	3	4	5	6	7	8	9
Load (%)	85	90	100	100	100				
Mileage (Km)	480	720	2880	180	1200				
Inspection time (h)	4	6	24	1.5	10				
Test results									
Total time		45h30min			Total Mileage (km)			5460	
Tire tests at the end of the situation		OK			Conclusions			PASSED	
The outer edge of the tire size									
Item	Pressure (Kpa)	Overall circumference (mm)	Overall diameter (mm)	Section width(mm)					
				1	2	3	4	Average	
After conditioning	410	2420	771.5	212.9	212.7	212.3	212.6	212.6	
While testing	426	2423	772.3	215.2	215.8	215.0	215.5	215.4	
Pressure Change rate (%)	3.9	Overall diameter Change rate (%)		0.1	Section width Change rate (%)			1.3	
Remarks: 15 weeks Random sample									

Tested by

Testing Report

Product Name	<u>Light truck radial tire</u>
Product size	<u>LT215/85R16 10PR</u>
Testing Company	<u>Shandong Yong Tai Chemical</u> <u>Industry Group Co., Ltd</u>
Test category	<u>Random sample</u>
Date	<u>2008.07.17</u>

Testing Report

NO.B0807-70

Product Name	Light truck radial tire	Samples size	LT215/85R16		
		Brand	KONA		
Testing Company	Shandong Yong Tai Chemical Industry Group Co., Ltd	PR	10PR		
Production Company	Shandong Yong Tai Chemical Industry Group Co., Ltd	DOT	25BL 3008		
Test category	30 weeks Performance testing	Production Number	0843762		
Samples quantity	1	Test date	2008.7.14		
Classification	A	Client	Xinsheng Wang		
Test results					
Test Item		Test based on	Standard values	Test value	Determine
Outer size	External diameter (mm)	GB/T521-2003	772±1.0%	771.7	Qualified
	Wide cross-section (mm)		216±3.5%	208.6	Qualified
Endurance (h)		FMVSS NO.139	35h30min	45h30min	Qualified
Conclusions		PASSED			
		Date of issue: 2008.7.21			
Remarks		The tire of testing end is ok.			

Approved by:

Checked by:

Prepared by:

Shandong Yong Tai Chemical Industry Group Co., Ltd

Production Company	Shandong Yong Tai Chemical Industry Group Co., Ltd				Brand		KONA	
Samples size	LT215/85R16		PR		10PR		Pattern	CLT
Production Number	0843762		DOT		25BL 3008		Testing date	2008.7.19—2008.7.21
Test condition								
Rim	6.00 J*16		Ambient temperature (°C)		38±3		Standard values (h)	
Pressure (KPa)	410		Machine code		Left on the 3rd		Test based on	
Load(kg)	1215		Speed (km/h)		120			
The testing phase	1	2	3	4	5	6	7	8
Load (%)	85	90	100	100	100			
Mileage (Km)	480	720	2880	180	1200			
Inspection time (h)	4	6	24	1.5	10			
Test results								
Total time		45h30min			Total Mileage (km)		5460	
Tire tests at the end of the situation		OK			Conclusions		PASSED	
The outer edge of the tire size								
Item	Pressure (KPa)	Overall circumference (mm)	Overall diameter (mm)	Section width(mm)				
				1	2	3	4	Average
After conditioning	410	2423	771.5	209.3	208.8	208.6	208.8	208.6
While testing	460	2430	772.3	210.5	209.7	209.5	209.6	209.8
Pressure Change rate (%)	12.2	Overall diameter Change rate (%)		0.1	Section width Change rate (%)		0.5	
Remarks: 30 weeks random sample								

Tested by

Testing Report

Product Name Light truck radial tire

Product size LT215/85R16 10PR

Testing Company Shandong Yong Tai Chemical
Industry Group Co., Ltd

Test category Random sample

Date 2008.10.17

Testing Report

NO.B0810-09

Product Name		Light truck radial tire	Samples size	LT215/85R16	
			Brand	KONA	
Testing Company		Shandong Yong Tai Chemical Industry Group Co., Ltd	PR	10PR	
Production Company		Shandong Yong Tai Chemical Industry Group Co., Ltd	DOT	25BL 4208	
Test category		42 weeks Random sample	Production Number	0866545	
Samples quantity		1	Test date	2008.10.14	
Classification		A	Client	Xinsheng Wang	
Test results					
Test Item		Test based on	Standard values	Test value	Determine
Outer size	External diameter (mm)	GB/T521-2003	772±1.0%	771.7	Qualified
	Wide cross-section (mm)		216±3.5%	209.1	Qualified
Endurance (h)		FMVSS NO.139	35h30min	45h30min	Qualified
Conclusions		PASSED			
		Date of issue: 2008 .10.17			
Remarks		The tire of testing end is ok.			

Approved by:

Checked by:

Prepared by:

Shandong Yong Tai Chemical Industry Group Co., Ltd

Producti on Company	Shandong Yong Tai Chemical Industry Group Co., Ltd				Brand		KONA			
Samples size	LT215/85R16		PR		10PR		Pattern		CLT	
Producti on Number	0866545		DOT		25BL 4208		Testing date		2008.10.15— 2008.10.17	
Test condition										
Rim	6.00 J*16		Ambient temperature (°C)		38±3		Standard values (h)		35h30min	
Pressure (Kpa)	410		Machine code		Left on the 3rd		Test based on		FMVSS NO.139	
Load (kg)	1215		Speed (km/h)		120					
The testing phase	1	2	3	4	5	6	7	8	9	
Load (%)	85	90	100	100	100					
Mileage (Km)	480	720	2880	180	1200					
Inspection time (h)	4	6	24	1.5	10					
Test results										
Total time		45h30min			Total Mileage (km)			5460		
Tire tests at the end of the situation		OK			Conclusions			PASSED		
The outer edge of the tire size										
Item	Pressure (Kpa)	Overall circumfer ence (mm)	Overall diameter (mm)	Section width(mm)						
				1	2	3	4	Average		
After conditioning	410	2425	771.7	209.3	208.8	208.6	209.7	209.1		
While testing	460	2430	772.3	224.6	225.3	224.1	224.5	224.6		
Pressure Change rate (%)	12.2	Overall diameter Change rate (%)		0.1	Section width Change rate (%)			7.4		
Remarks: 42 weeks random sample										

Tested by

Testing Report

Product Name Light truck radial tire

Product size LT215/85R16 10PR

Testing Company Shandong Yong Tai Chemical
Industry Group Co., Ltd

Test category Random sample

Date 2008.12.25

Testing Report

NO.B0812-87

Product Name	Light truck radial tire	Samples size	LT215/85R16		
		Brand	KONA		
Testing Company	Shandong Yong Tai Chemical Industry Group Co., Ltd	PR	10PR		
Production Company	Shandong Yong Tai Chemical Industry Group Co., Ltd	DOT	25BL 5108		
Test category	52th week Random sample	Production Number	0888565		
Samples quantity	1	Test date	2008.12.20		
Classification	A	Client	Xinsheng Wang		
Test results					
Test Item		Test based on	Standard values	Test value	Determine
Outer size	External diameter (mm)	GB/T521-2003	772±1.0%	771.0	Qualified
	Wide cross-section (mm)		216±3.5%	219.6	Qualified
Endurance (h)		FMVSS NO.139	35h30min	45h30min	Qualified
Conclusions		PASSED			
		Date of issue: 2008 .12.25			
Remarks		The tire of testing end is ok.			

Approved by:

Checked by:

Prepared by:

Shandong Yong Tai Chemical Industry Group Co., Ltd

Production Company	Shandong Yong Tai Chemical Industry Group Co., Ltd				Brand	KONA			
Samples size	LT215/85R16	PR	10PR		Pattern	CLT			
Production Number	0888565	DOT	25BL 5108		Testing date	2008.12.21 —2008.12.25			
Test condition									
Rim	6.00 J*16		Ambient temperature (°C)		38±3	Standard values (h)		35h30min	
Pressure (KPa)	410		Machine code		Left on the 3rd	Test based on		FMVSS NO.139	
Load (kg)	1410		Speed (km/h)		120				
The testing phase	1	2	3	4	5	6	7	8	9
Load (%)	85	90	100	100	100				
Mileage (Km)	480	720	2880	180	1200				
Inspection time (h)	4	6	24	1.5	10				
Test results									
Total time	45h30min		Total Mileage (km)		5460				
Tire tests at the end of the situation	OK		Conclusions		PASSED				
The outer edge of the tire size									
Item	Pressure (Kpa)	Overall circumference (mm)	Overall diameter (mm)	Section width(mm)					
				1	2	3	4	Average	
After conditioning	410	2421	771.0	219.5	219.3	219.8	219.6	219.6	
While testing	450	2424	771.97	222.7	222.6	222.9	222.5	222.7	
Pressure Change rate (%)	9.8	Overall diameter Change rate (%)		0.1	Section width Change rate (%)			1.4	
Remarks: 52th week Random sample									

Tested by



No.B090316

Testing report

Product Name	<u>Light truck radial tire</u>
Product size	<u>LT215/85R16 10PR</u>
Testing Company	<u>Shandong Yong Tai Chemical Industry</u> <u>Group Co., Ltd</u>
Test category	<u>R&D</u>
Date	<u>2009.03.16</u>

Shandong Yong Tai Chemical Industry Group Co., Ltd

Shandong Yong Tai Chemical Industry Group Co., Ltd

Testing report

No. B090316

Product Name	Light truck radial tire	Product Size	LT215/85R16		
Testing type	Intensity	PR	10PR		
Testing Company	Shandong Yong Tai Chemical Industry Group Co., Ltd	Brand	KONA		
Production Company	Shandong Yong Tai Chemical Industry Group Co., Ltd	Production Number	0908342		
Client	Lijun Liu	DOT	25BL 1109		
Samples Source	warehouse	Test based on	GB/T6327-1996		
Samples quantity	1	Test date	09.03.16		
Classification	A	—	—		
Test result					
Production Number	Test Item	Test based on	Standard values (J)	Test value(J)	Determine
0908342	Intensity	GB/T6327-1996	≥576	580	A
Conclusions	PASSED!				
	Date of issue: 2006.09.27				
Remarks:					
The tire of testing end is ok.					

Approved by:

Checked by:

Prepared by:

Shandong Yong Tai Chemical Industry Group Co., Ltd

Testing report

No.B090316

Production Company	Shandong Yong Tai Chemical Industry Group Co., Ltd			Brand	KONA
Production size	LT215/85R16	PR	10PR	Pattern	CLT
Production Number	0908342	DOT	25BL 1109	test date	09.03.16
Rim	6.00J*16	Ambient temperature (°C)	25	Standard values (J)	≥576
Pressure (Kpa)	550	Testing machine code	DURUN-011	Pressure head diameter (mm)	19
Test based on	GB/T6327-1996				
Test result					
Measurement points	1	2	3	4	5
F (Kgf)	1341	1344	1345	1340	1735
P (mm)	88	88	87	88	118
W (J)	580	581	578	579	1003
W (J)	W=580				
Ratio between max. Energy and standard Energy (%)	173%				
Tire tests at the end of the situation	The tire of testing end is ok.				
Conclusions	PASSED				
Remarks:					
The tire of testing end is ok.					

Tested by:

Testing Report

Product Name Light truck radial tire

Product size LT215/85R16 10PR

Testing Company Shandong Yong Tai Chemical
Industry Group Co., Ltd

Test category Random sample

Date 2009.01.09

Testing Report

NO.CB0901-14

Product Name	Light truck radial tire		Samples size	LT215/85R16	
			Brand	KONA	
Testing Company	Shandong Yong Tai Chemical Industry Group Co., Ltd		PR	10PR	
Production Company	Shandong Yong Tai Chemical Industry Group Co., Ltd		DOT	25BL0209	
Test category	Random sample		Production Number	0903231	
Samples quantity	1		Test date	2009.01.07	
Classification	A		Client	Xinsheng Wang	
Test results					
Test Item		Test based on	Standard values	Test value	Determine
Outer size	External diameter (mm)	GB/T521-2003	772±1.0%	770.4	Qualified
	Wide cross-section (mm)		216±3.5%	218.3	Qualified
Endurance (h)		FMVSS NO.139	35h30min	45h30min	Qualified
Conclusions		PASSED			
		Date of issue: 2009.01.12			
Remarks		The tire of testing end is ok.			

Approved by:

Checked by:

Prepared by:

Product on Company	Shandong Yong Tai Chemical Industry Group Co., Ltd				Brand		KONA			
Samples size	LT215/85R16		PR		10PR		Pattern		CLT	
Product on Number	0903231		DOT		25BL0209		Testing date		2009.01.10 —2009.01.12	
Test condition										
Rim	6.00J*16		Ambient temperat ure℃		38±3		Standard values (h)		35h30min	
Pressure (Kpa)	410		Machine code		Right on the 3rd		Test based on		FMVSS NO.139	
Load(kg)	1215		Speed (km/h)		120					
The testing phase	1	2	3	4	5	6	7	8	9	
Load (%)	85	90	100	100	100					
Mileage (Km)	480	720	2880	180	1200					
Inspection time (h)	4	6	24	1.5	10					
Test results										
Total time		45h30min		Total Mileage (km)		5460				
Tire tests at the end of the situation		OK		Conclusions		PASSED				
The outer edge of the tire size										
Item	Pressure (Kpa)	Overall circum ferenc e (mm)	Overall diameter (mm)	Section width(mm)						
				1	2	3	4	Average		
After conditioning	410	2419	770.4	218.4	218.0	218.5	218.2	218.3		
While testing	600	2423	771.3	221.6	221.3	221.0	221.3	221.3		
Pressure Change rate (%)	9.1	Overall diameter Change rate (%)		0.1	Section width Change rate (%)			1.4		
Remarks: 02 weeks random sample										

Tested by

Testing Report

Product Name	<u>Light truck radial tire</u>
Product size	<u>LT215/85R16 10PR</u>
Testing Company	<u>Shandong Yong Tai Chemical</u> <u>Industry Group Co., Ltd</u>
Test category	<u>Random sample</u>
Date	<u>2009.03.20</u>

Testing Report

NO.CB0903-34

Product Name		Light truck radial tire	Samples size	LT215/85R16	
			Brand	KONA	
Testing Company		Shandong Yong Tai Chemical Industry Group Co., Ltd	PR	10PR	
Production Company		Shandong Yong Tai Chemical Industry Group Co., Ltd	DOT	25BL1209	
Test category		Random sample	Production Number	0709386	
Samples quantity		1	Test date	2009.03.17	
Classification		A	Client	Xinsheng Wang	
Test results					
Test Item		Test based on	Standard values	Test value	Determine
Outer size	External diameter (mm)	GB/T521-2003	772±1.0%	770.4	Qualified
	Wide cross-section (mm)		216±3.5%	218.3	Qualified
Endurance (h)		FMVSS NO.139	35h30min	45h30min	Qualified
Conclusions		PASSED Date of issue: 2009.03.20			
Remarks		The tire of testing end is ok.			

Approved by:

Checked by:

Prepared by:

Production Company	Shandong Yong Tai Chemical Industry Group Co., Ltd				Brand	KONA			
Samples size	LT215/85R16	PR	10PR		Pattern	CLT			
Production Number	0709386	DOT	25BL1209		Testing date	2009.03.18 —2009.03.20			
Test condition									
Rim	6.00J*16		Ambient temperature (°C)		38±3	Standard values (h)		35h30min	
Pressure (KPa)	410		Machine code		Right on the 3rd	Test based on		FMVSS NO.139	
Load (kg)	1215		Speed (km/h)		120				
The testing phase	1	2	3	4	5	6	7	8	9
Load rate(%)	85	90	100	100	100				
Mileage (Km)	480	720	2880	180	1200				
Inspection time (h)	4	6	24	1.5	10				
Test results									
Total time		45h30min		Total Mileage (km)		5460			
Tire tests at the end of the situation		OK		Conclusions		PASSED			
The outer edge of the tire size									
Item	Pressure (KPa)	Overall circumference (mm)	Overall diameter (mm)	Section width(mm)					
				1	2	3	4	Average	
After conditioning	410	2425	770.4	218.2	218.5	218.0	218.4	218.3	
While testing	426	2422	772.3	221.5	221.4	221.3	221.0	221.3	
Pressure Change rate (%)	3.9	Overall diameter Change rate (%)		0.2	Section width Change rate (%)		1.4		
Remarks: 12 weeks random sample									

Tested by

PE09-015

AMERICAN OMNI

5/14/2009

ATTACHMENT 12

Kona Claim Summary

Claim to: Qingdao Free Trade Zone Sentaida International Trade Co., Ltd.

Add: No.177 Chengyang Section, 308 National Highway, Danshan Industrial Area, Qingdao, China 266109

Factory: Shandong Yongtai Chemical Group Co., Ltd.

add: Dawang Rubber Industry Area, Guangrao, Dongying, Shandong, P.R. China

AOT Claim#		Size	DOT	Tyre Series No	Remain Tread	Original T.D.	DESCRIPTION FOR FAULT	FOB PRICE	claim amount	Refused Reason
							July/08			
10532-IN	1	215/85R16-10	25BL4606	T0611C19389	7	15	SIDEWALL SEPARATION,OVERLAPPING OF THE	\$38.30	\$17.87	N/A
10540-IN	2	215/85R16-10	25BL2407	T0706A19595	13	15	SIDEWALL SEPARATION,OVERLAPPING OF THE	\$38.30	\$33.19	N/A
10539-IN	3	235/85R16-10	25BL2607	T0707B17965	14	15	SIDEWALL SEPARATION,OVERLAPPING OF THE	\$42.30	\$39.48	N/A
10538-IN	4	215/85R16-10	25BL2507	T0706B2976	12	15	SIDEWALL SEPARATION,OVERLAPPING OF THE	\$38.30	\$30.64	N/A
10537-IN	5	245/75R16-10	25BL4206	T0610A15257	13	15	SPLITTING AT THE BEAD	\$43.40	\$37.61	N/A
10536-IN	6	235/85R16-10	25BL0907	T0703A28082	13	15	SIDEWALL SEPARATION,OVERLAPPING OF THE	\$42.30	\$36.66	N/A
10534-IN	7	215/85R16-10	25BL4206	T0610C15959	12	15	SIDEWALL SEPARATION,OVERLAPPING OF THE	\$38.30	\$30.64	N/A
10533-IN	8	215/85R16-10	25BL2507	T0706B26	13	15	SIDEWALL SEPARATION,OVERLAPPING OF THE	\$38.30	\$33.19	N/A
10543-IN	9	225/75R16-10	25BL1007	T0703023	11	15	SIDEWALL SEPARATION,OVERLAPPING OF THE	\$37.80	\$27.72	N/A
							July/08			
	1	T245/75R16-10	DDOT25BL3007		12	15	RIDE DISTURBANCE	\$43.40	\$0.00	N/A
	2	T245/75R16-10	DDOT25BL3107		13	15	SIDEWALL SEPARATION	\$43.40	\$37.61	
	3	T245/75R16-10	DDOT25BL3107		13	15	SIDEWALL SEPARATION	\$43.40	\$37.61	
	4	T225/75R16-10	DDOT25BL3007		13	15	SIDEWALL SEPARATION	\$37.80	\$32.76	
	5	T225/75R16-10	DDOT25BL3107		11	15	SIDEWALL SEPARATION	\$37.80	\$27.72	
	6	T225/75R16-10	DDOT25BL3107		13	15	SIDEWALL SEPARATION	\$37.80	\$32.76	
	7	T225/75R16-10	DDOT25BL3007		13	15	SIDEWALL SEPARATION	\$37.80	\$32.76	
	8	T225/75R16-10	DDOT25BL3007		12	15	SIDEWALL SEPARATION	\$37.80	\$30.24	
	9	T225/75R16-10	DDOT25BL2707		12	15	SIDEWALL SEPARATION	\$37.80	\$30.24	
	10	T225/75R16-10	DDOT25BL0907		14	15	RIDE DISTURBANCE	\$37.80	\$0.00	N/A
	11	T225/75R16-10	DDOT25BL3107		12	15	SIDEWALL SEPARATION	\$37.80	\$30.24	
	12	T225/75R16-10	DDOT25BL3107		14	15	RIDE DISTURBANCE	\$37.80	\$0.00	N/A
	13	T225/75R16-10	DDOT25BL3107		14	15	RIDE DISTURBANCE	\$37.80	\$0.00	N/A

14	T225/75R16-1QDOT25BL2507		14	15		RIDE DISTURBANCE	\$37.80	\$0.00	N/A
15	T225/75R16-1QDOT25BL2507		15	15		UNIFORMITY	\$37.80	\$18.90	
16	T225/75R16-1QDOT25BL2907		13	15		SIDEWALL SEPARATION	\$37.80	\$32.76	
17	T225/75R16-1QDOT25BL0807		15	15		UNIFORMITY	\$37.80	\$18.90	
18	T225/75R16-1QDOT25BL2707		11	15		RIDE DISTURBANCE	\$37.80	\$0.00	N/A
19	T225/75R16-1QDOT25BL2507		12	15		RIDE DISTURBANCE	\$37.80	\$0.00	N/A
20	T225/75R16-1QDOT25BL3107		12	15		RIDE DISTURBANCE	\$37.80	\$0.00	N/A
21	T225/75R16-1QDOT25BL2607		12	15		RIDE DISTURBANCE	\$37.80	\$0.00	N/A
22	T225/75R16-1QDOT25BL3107		13	15		SIDEWALL SEPARATION	\$37.80	\$32.76	
23	T225/75R16-1QDOT25BL3107		13	15		SIDEWALL SEPARATION	\$37.80	\$32.76	
24	T225/75R16-1QDOT25BL3907		13	15		SIDEWALL SEPARATION	\$37.80	\$32.76	
25	T225/75R16-1QDOT25BL3107		12	15		SIDEWALL SEPARATION	\$37.80	\$30.24	
26	T225/75R16-1QDOT25BL3807		13	15		SIDEWALL SEPARATION	\$37.80	\$32.76	
27	T225/75R16-1QDOT25BL3107		13	15		SIDEWALL SEPARATION	\$37.80	\$32.76	
28	T225/75R16-1QDOT25BL3107		12	15		SIDEWALL SEPARATION	\$37.80	\$32.76	
29	T225/75R16-1QDOT25BL3107		14	15		RIDE DISTURBANCE	\$37.80	\$30.24	
30	T225/75R16-1QDOT25BL2907		13	15		RIDE DISTURBANCE	\$37.80	\$0.00	N/A
31	T215/85R16-1QDOT25BL2607		6	15		SIDEWALL SEPARATION	\$38.30	\$0.00	N/A
32	T215/85R16-1QDOT25BL3707		13	15		SIDEWALL SEPARATION	\$38.30	\$0.00	N/A
33	T215/85R16-1QDOT25BL2707		7	15		SIDEWALL SEPARATION	\$38.30	\$33.19	
34	T215/85R16-1QDOT25BL3007		10	15		SIDEWALL SEPARATION	\$38.30	\$25.53	
35	T215/85R16-1QDOT25BL2507		12	15		SIDEWALL SEPARATION	\$38.30	\$30.64	
36	T215/85R16-1QDOT25BL3107		12	15		SIDEWALL SEPARATION	\$38.30	\$30.64	
37	T215/85R16-1QDOT25BL3107		13	15		SIDEWALL SEPARATION	\$38.30	\$33.19	
38	T215/85R16-1QDOT25BL3107		11	15		SIDEWALL SEPARATION	\$38.30	\$28.09	
39	T215/85R16-1QDOT25BL3807		11	15		SIDEWALL SEPARATION	\$38.30	\$28.09	
40	T215/85R16-1QDOT25BL2507		9	15		SIDEWALL SEPARATION	\$38.30	\$22.98	N/A
41	T215/85R16-1QDOT25BL2607		10	15		SIDEWALL SEPARATION	\$38.30	\$25.53	
42	T215/85R16-1QDOT25BL3107		13	15		SIDEWALL SEPARATION	\$38.30	\$33.19	
43	T215/85R16-1QDOT25BL3107		12	15		SIDEWALL SEPARATION	\$38.30	\$30.64	
44	T265/75R16-1QDOT25BL1907		14	16		RIDE DISTURBANCE	\$47.90	\$0.00	N/A
45	T265/75R16-1QDOT25BL1907		14	16		RIDE DISTURBANCE	\$47.90	\$0.00	N/A
46	T265/75R16-1QDOT25BL1907		14	16		RIDE DISTURBANCE	\$47.90	\$0.00	N/A
47	T265/75R16-1QDOT25BL2007		14	16		RIDE DISTURBANCE	\$47.90	\$0.00	N/A
48	T265/75R16-1QDOT25BL2007		12	16		RIDE DISTURBANCE	\$47.90	\$0.00	N/A
49	T265/75R16-1QDOT25BL2007		12	16		RIDE DISTURBANCE	\$47.90	\$0.00	N/A
50	T265/75R16-1QDOT25BL0107		13	16		RIDE DISTURBANCE	\$47.90	\$0.00	N/A
51	T265/75R16-1QDOT25BL1907		15	16		RIDE DISTURBANCE	\$47.90	\$0.00	N/A
52	T265/75R16-1QDOT25BL1907		15	16		UNIFORMITY	\$47.90	\$0.00	N/A
53	T265/75R16-1QDOT25BL0107		14	16		RIDE DISTURBANCE	\$47.90	\$0.00	N/A
54	T265/75R16-1QDOT25BL0107		14	16		SIDEWALL SEPARATION	\$47.90	\$41.91	

55	LT265/75R16-1QDOT25BL0107	12	16	SHORT SEAM	\$47.90	\$35.93	
56	LT245/75R16-1QDOT25BL2807	10	15	SIDEWALL SEPARATION	\$43.40	\$28.93	
57	LT245/75R16-1QDOT25BL2807	12	15	RIDE DISTURBANCE	\$43.40	\$0.00	N/A
58	LT245/75R16-1QDOT25BL3007	13	15	RIDE DISTURBANCE	\$43.40	\$0.00	N/A
59	LT245/75R16-1QDOT25BL2807	10	15	BEAD LEAKING	\$43.40	\$28.93	
60	LT245/75R16-1QDOT25BL3107	9	15	SIDEWALL SEPARATION	\$43.40	\$26.04	N/A
61	LT245/75R16-1QDOT25BL3107	11	15	SIDEWALL SEPARATION	\$43.40	\$31.83	
62	LT245/75R16-1QDOT25BL3107	12	15	SIDEWALL SEPARATION	\$43.40	\$34.72	
63	LT245/75R16-1QDOT25BL3207	15	15	UNIFORMITY	\$43.40	\$21.70	
64	LT245/75R16-1QDOT25BL2807	10	15	SIDEWALL SEPARATION	\$43.40	\$28.93	
65	LT245/75R16-1QDOT25BL3207	9	15	SIDEWALL SEPARATION	\$43.40	\$26.04	N/A
66	LT245/75R16-1QDOT25BL2807	8	15	SIDEWALL SEPARATION	\$43.40	\$0.00	N/A
67	LT245/75R16-1QDOT25BL3207	10	15	SIDEWALL SEPARATION	\$43.40	\$28.93	
68	LT245/75R16-1QDOT25BL0208	15	15	UNIFORMITY	\$43.40	\$21.70	
69	LT245/75R16-1QDOT25BL2207	12	15	RIDE DISTURBANCE	\$43.40	\$0.00	N/A
70	LT245/75R16-1QDOT25BL2207	13	15	RIDE DISTURBANCE	\$43.40	\$0.00	N/A
71	LT245/75R16-1QDOT25BL3207	11	15	SIDEWALL SEPARATION	\$43.40	\$31.83	
72	LT245/75R16-1QDOT25BL3107	11	15	SIDEWALL SEPARATION	\$43.40	\$31.83	
73	LT245/75R16-1QDOT25BL3907	10	15	SIDEWALL SEPARATION	\$43.40	\$28.93	
74	LT245/75R16-1QDOT25BL3907	12	15	RIDE DISTURBANCE	\$43.40	\$0.00	N/A
75	LT245/75R16-1QDOT25BL3907	12	15	RIDE DISTURBANCE	\$43.40	\$0.00	N/A
76	LT245/75R16-1QDOT25BL3907	12	15	RIDE DISTURBANCE	\$43.40	\$0.00	N/A
77	LT245/75R16-1QDOT25BL0508	14	15	RIDE DISTURBANCE	\$43.40	\$0.00	N/A
78	LT245/75R16-1QDOT25BL5207	13	15	SIDEWALL SEPARATION	\$43.40	\$37.61	
79	LT245/75R16-1QDOT25BL4807	13	15	RIDE DISTURBANCE	\$43.40	\$0.00	N/A
80	LT245/75R16-1QDOT25BL4807	13	15	RIDE DISTURBANCE	\$43.40	\$0.00	N/A
81	LT245/75R16-1QDOT25BL4807	14	15	RIDE DISTURBANCE	\$43.40	\$0.00	N/A
82	LT245/75R16-1QDOT25BL4707	14	15	RIDE DISTURBANCE	\$43.40	\$0.00	N/A
83	LT245/75R16-1QDOT25BL2207	13	15	RIDE DISTURBANCE	\$43.40	\$0.00	N/A
84	LT245/75R16-1QDOT25BL0108	14	15	RIDE DISTURBANCE	\$43.40	\$0.00	N/A
85	LT215/85R16-1QDOT25BL2407	12	15	SIDEWALL SEPARATION	\$38.30	\$30.64	
86	LT215/85R16-1QDOT25BL2707	12	15	SIDEWALL SEPARATION	\$38.30	\$30.64	
87	LT215/85R16-1QDOT25BL2707	13	15	SIDEWALL SEPARATION	\$38.30	\$33.19	
88	LT215/85R16-1QDOT25BL1207	10	15	SIDEWALL SEPARATION	\$38.30	\$25.53	
89	LT215/85R16-1QDOT25BL2707	11	15	SIDEWALL SEPARATION	\$38.30	\$28.09	
90	LT215/85R16-1QDOT25BL1407	9	15	TREAD CHANNEL CRACKING	\$38.30	\$22.98	N/A
91	LT215/85R16-1QDOT25BL1407	7	15	TREAD CHANNEL CRACKING	\$38.30	\$0.00	N/A
92	LT215/85R16-1QDOT25BL2707	9	15	TREAD CHANNEL CRACKING	\$38.30	\$22.98	N/A
93	LT215/85R16-1QDOT25BL2707	7	15	TREAD CHANNEL CRACKING	\$38.30	\$0.00	N/A
94	LT215/85R16-1QDOT25BL2707	13	15	SIDEWALL SEPARATION	\$38.30	\$33.19	
95	LT215/85R16-1QDOT25BL3207	12	15	SIDEWALL SEPARATION	\$38.30	\$30.64	

	96	LT215/85R16-1QDOT25BL2707	11	15	SIDEWALL SEPARATION	\$38.30	\$28.09	
	97	LT215/85R16-1QDOT25BL2407	9	15	SIDEWALL SEPARATION	\$38.30	\$22.98	N/A
	98	LT235/85R16-1QDOT25BL2707	13	15	SIDEWALL SEPARATION	\$42.30	\$36.66	
	99	LT235/85R16-1QDOT25BL3107	14	15	SIDEWALL SEPARATION	\$42.30	\$39.48	
	100	LT235/85R16-1QDOT25BL1807	14	15	RIDE DISTURBANCE	\$42.30	\$0.00	N/A
	101	LT235/85R16-1QDOT25BL1807	14	15	RIDE DISTURBANCE	\$42.30	\$0.00	N/A
	102	LT235/85R16-1QDOT25BL1907	14	15	RIDE DISTURBANCE	\$42.30	\$0.00	N/A
	103	LT235/85R16-1QDOT25BL2207	14	15	RIDE DISTURBANCE	\$42.30	\$0.00	N/A
	104	LT235/85R16-1QDOT25BL1807	14	15	RIDE DISTURBANCE	\$42.30	\$0.00	N/A
	105	LT235/85R16-1QDOT25BL1807	14	15	RIDE DISTURBANCE	\$42.30	\$0.00	N/A
	106	LT235/85R16-1QDOT25BL1807	14	15	RIDE DISTURBANCE	\$42.30	\$0.00	N/A
	107	LT235/85R16-1QDOT25BL1807	14	15	RIDE DISTURBANCE	\$42.30	\$0.00	N/A
	108	LT235/85R16-1QDOT25BL3107	13	15	SIDEWALL SEPARATION	\$42.30	\$36.66	N/A
					2008-SEP			
10614-IN	1	LT225/75R16-1QDOT25BL2507	11	15	SIDEWALL SEPARATION	\$37.80	\$27.72	
	2	LT225/75R16-1QDOT25BL2407	11	15	SIDEWALL SEPARATION	\$37.80	\$27.72	
	3	LT265/75R16-1QDOT25BL4307	16	16	OUT OF ROUND	\$47.90	\$23.95	
	4	LT265/75R16-1QDOT25BL4307	16	16	OUT OF ROUND	\$47.90	\$23.95	
	5	LT265/75R16-1QDOT25BL4307	16	16	OUT OF ROUND	\$47.90	\$23.95	
	6	LT265/75R16-1QDOT25BL4307	16	16	OUT OF ROUND	\$47.90	\$23.95	
					2008-OCT			
10687-IN	1	LT245/75R16-1QDOT25BL3707	15	15	BALANCE 8OZ	\$43.40	\$43.40	
	2	LT235/85R16-1QDOT25BL3707	15	15	BALANCE 7OZ	\$42.30	\$0.00	N/A
	3	LT235/85R16-1QDOT25BL3707	15	15	BALANCE 7OZ	\$42.30	\$0.00	N/A
	4	LT265/75R16-1QDOT25BL3307	16	16	BALANCE 8-11OZ	\$47.90	\$47.90	
	5	LT215/85R16-1QDOT25BL3307	15	15	BALANCE 12-14OZ	\$38.30	\$38.30	
	6	LT235/85R16-1QDOT25BL1307	15	15	SEPARATION SIDEWALL	\$42.30	\$42.30	
	7	LT235/85R16-1QDOT25BL3407	15	15	SEPARATION SIDEWALL	\$42.30	\$42.30	
	8	LT245/75R16-1QDOT25BL1807	15	15	BALANCE 12-14OZ	\$43.40	\$43.40	
	9	LT245/75R16-1QDOT25BL3207	15	15	BALANCE 12-14OZ	\$43.40	\$43.40	
	10	LT265/75R16-1QDOT25BL3307	16	16	BALANCE 12-14OZ	\$47.90	\$47.90	
	11	LT265/75R16-1QDOT25BL3307	16	16	BALANCE 11-13OZ	\$47.90	\$47.90	
	12	LT245/75R16-1QDOT25BL2007	15	15	BALANCE 11-13OZ	\$43.40	\$43.40	
	13	LT245/75R16-1QDOT25BL3407	15	15	BALANCE 12-14OZ	\$43.40	\$43.40	
	14	LT265/75R16-1QDOT25BL4106	16	16	BALANCE 11-13OZ	\$47.90	\$47.90	
	15	LT235/85R16-1QDOT25BL1307	15	15	BALANCE 12-14OZ	\$42.30	\$0.00	N/A
	16	LT265/75R16-1QDOT25BL4106	16	16	BALANCE 12-14OZ	\$47.90	\$0.00	N/A
	17	LT265/75R16-1QDOT25BL3407	16	16	BALANCE 11-13OZ	\$47.90	\$47.90	
	18	LT225/75R16-1QDOT25BL0907	15	15	BALANCE 11-13OZ	\$37.80	\$0.00	N/A
	19	LT265/75R16-1QDOT25BL4907	15	16	SEPARATION SIDEWALL	\$47.90	\$44.91	
	20	LT245/75R16-1QDOT25BL2807	13	15	SEPARATION SIDEWALL	\$43.40	\$37.61	

10688-IN	21	T1225/75R16-1QDOT25BL3507	13	15	SEPARATION SIDEWALL	\$37.80	\$32.76	
	22	T1225/75R16-1QDOT25BL2707	15	15	SEPARATION SIDEWALL	\$37.80	\$37.80	
	23	T1265/75R16-1QDOT25BL4907	16	16	BALANCE 140Z	\$47.90	\$47.90	
	24	T1265/75R16-1QDOT25BL4907	16	16	BALANCE 120Z	\$47.90	\$47.90	
	25	T1265/75R16-1QDOT25BL4907	16	16	BALANCE 150Z	\$47.90	\$47.90	
	26	T1265/75R16-1QDOT25BL4907	16	16	BALANCE 110Z	\$47.90	\$47.90	
	27	T1245/75R16-1QDOT25BL3407	12	15	SEPARATION SIDEWALL	\$43.40	\$34.72	
	28	T1245/75R16-1QDOT25BL3407	12	15	SEPARATION SIDEWALL	\$43.40	\$34.72	
10684-IN	29	T1225/75R16-1QDOT25BL1007	15	15	BALANCE 11-130Z	\$37.80	\$0.00	N/A
	30	T1215/85R16-1QDOT25BL3307	15	15	BALANCE 12-140Z	\$38.30	\$38.30	
	31	T1215/85R16-1QDOT25BL1707	15	15	BALANCE 11-130Z	\$38.30	\$38.30	
	32	T1215/85R16-1QDOT25BL1707	15	15	BALANCE 12-140Z	\$38.30	\$38.30	
	35	T1215/85R16-1QDOT25BL1607	15	15	BALANCE 80Z	\$38.30	\$0.00	N/A
	36	T1215/85R16-1QDOT25BL1207	15	15	BALANCE 60Z	\$38.30	\$0.00	N/A
	37	T1215/85R16-1QDOT25BL1507	15	15	BALANCE 80Z	\$38.30	\$0.00	N/A
	38	T1235/85R16-1QDOT25BL1407	15	15	BALANCE 70Z	\$42.30	\$0.00	N/A
10744-IN	34	T1215/85R16-1QDOT25BL4606	14	15	BUBBLE AROUND BEAD	\$38.30	\$35.75	
	33	T1235/85R16-1QDOT25BL2207	14	15	SEPARATION SIDEWALL	\$42.30	\$39.48	
	39	T1215/85R16-1QDOT25BL1707	15	15	BALANCE 70Z	\$38.30	\$0.00	N/A
	40	T1235/85R16-1QDOT25BL1207	15	15	BALANCE 90Z	\$42.30	\$0.00	N/A
	41	T1245/75R16-1QDOT25BL3306	12	15	SEPARATION SIDEWALL	\$43.40	\$34.72	
	42	T1265/75R16-1QDOT25BL4406	16	16	BALANCE 10-120Z	\$47.90	\$0.00	N/A
	43	T1265/75R16-1QDOT25BL4406	16	16	BALANCE 110Z	\$47.90	\$0.00	N/A
	44	T1265/75R16-1QDOT25BL4306	16	16	BALANCE 90Z	\$47.90	\$0.00	N/A
10732-IN	45	T1265/75R16-1QDOT25BL4306	16	16	BALANCE 80Z	\$47.90	\$0.00	N/A
	1	T1225/75R16-1QDOT25BL3507	15	15	2008-OCT	\$37.80	\$18.90	
	2	T1225/75R16-1QDOT25BL3507	15	15	RIDE DISTURBANCE	\$37.80	\$18.90	
	3	T1245/75R16-1QDOT25BL2607	15	15	BALANCE 100Z	\$43.40	\$43.40	
	4	T1245/75R16-1QDOT25BL2607	15	15	BALANCE 80Z	\$43.40	\$43.40	
	5	T1245/75R16-1QDOT25BL3407	15	15	BALANCE 110Z	\$43.40	\$43.40	
	6	T1245/75R16-1QDOT25BL4607	15	15	BALANCE 12-140Z	\$43.40	\$43.40	
	7	T1245/75R16-1QDOT25BL4807	15	15	BALANCE 12-130Z	\$43.40	\$43.40	
10805-IN	8	T1245/75R16-1QDOT25BL4807	15	15	BALANCE 11-130Z	\$43.40	\$43.40	

10806-IN	9	LT245/75R16-1QDOT25BL4807	15	15	BALANCE 12-14OZ	\$43.40	\$43.40	
	10	LT215/85R16-1QDOT25BL3507	13	15	SIDEWALL SEPARATION	\$38.30	\$33.19	
	11	LT245/75R16-1QDOT25BL4107	14	15	SIDEWALL SEPARATION	\$43.40	\$40.51	
	12	LT235/85R16-1QDOT25BL3407	12	15	SIDEWALL SEPARATION	\$42.30	\$33.84	
	13	LT265/75R16-1QDOT25BL4807	16	16	BALANCE 11-12OZ	\$47.90	\$47.90	
	14	LT265/75R16-1QDOT25BL4407	14	16	SIDEWALL SEPARATION	\$47.90	\$41.91	
	15	LT265/75R16-1QDOT25BL4407	14	16	SIDEWALL SEPARATION	\$47.90	\$41.91	
	16	LT215/85R16-1QDOT25BL3407	9	15	SIDEWALL SEPARATION	\$38.30	\$22.98	
	17	LT215/85R16-1QDOT25BL3407	9	15	SIDEWALL SEPARATION	\$38.30	\$22.98	

10903-IN	18	LT245/75R16-1QDOT25BL4707	15	15	BALANCE 6-9OZ	\$43.40	\$0.00	N/A
	19	LT245/75R16-1QDOT25BL4807	15	15	BALANCE 12-14OZ	\$43.40	\$43.40	
	20	LT215/85R16-1QDOT25BL2807	13	15	SIDEWALL SEPARATION	\$38.30	\$33.19	
	21	LT235/85R16-1QDOT25BL4206	12	15	SIDEWALL SEPARATION	\$42.30	\$33.84	
	22	LT235/85R16-1QDOT25BL4206	11	15	SIDEWALL SEPARATION	\$42.30	\$31.02	
	23	LT235/85R16-1QDOT25BL0807	12	15	SIDEWALL SEPARATION	\$42.30	\$33.84	
	24	LT245/75R16-1QDOT25BL4007	13	15	SIDEWALL SEPARATION	\$43.40	\$37.61	
	25	LT245/75R16-1QDOT25BL2807	8	15	SIDEWALL SEPARATION	\$43.40	\$0.00	N/A
	26	LT215/85R16-1QDOT25BL3507	13	15	SIDEWALL SEPARATION	\$38.30	\$33.19	
	27	LT215/85R16-1QDOT25BL2807	13	15	SIDEWALL SEPARATION	\$38.30	\$33.19	
10942-IN	28	LT265/75R16-1QDOT25BL4506	15	16	RIDE DISTURBANCE	\$47.90	\$0.00	N/A
	29	LT265/75R16-1QDOT25BL4506	15	16	RIDE DISTURBANCE	\$47.90	\$0.00	N/A
	30	LT265/75R16-1QDOT25BL4506	15	16	RIDE DISTURBANCE	\$47.90	\$0.00	N/A
	31	LT265/75R16-1QDOT25BL4506	15	16	RIDE DISTURBANCE	\$47.90	\$0.00	N/A
		*****						N/A
10944-IN	32	LT265/75R16-1QDOT25BL4306	16	16	BALANCE 11OZ	\$47.90	\$0.00	N/A
	33	LT265/75R16-1QDOT25BL4806	16	16	BALANCE 13OZ	\$47.90	\$0.00	N/A
	34	LT265/75R16-1QDOT25BL4306	16	16	BALANCE 11OZ	\$47.90	\$0.00	N/A
	35	LT265/75R16-1QDOT25BL4306	16	16	BALANCE 12OZ	\$47.90	\$0.00	N/A
		*****						N/A
	36	LT265/75R16-1QDOT25BL4306	16	16	OUT OF ROUND	\$47.90	\$23.95	
	37	LT265/75R16-1QDOT25BL4306	16	16	OUT OF ROUND	\$47.90	\$23.95	
	38	LT265/75R16-1QDOT25BL4306	16	16	OUT OF ROUND	\$47.90	\$23.95	
	39	LT265/75R16-1QDOT25BL4306	16	16	OUT OF ROUND	\$47.90	\$23.95	
	40	LT225/75R16-1QDOT25BL0107	13	15	SIDEWALL SEPARATION	\$37.80	\$32.76	
	41	LT235/85R16-1QDOT25BL4806	15	15	OUT OF ROUND	\$42.30	\$21.15	
	42	LT245/75R16-1QDOT25BL2807	12	15	SIDEWALL SEPARATION	\$43.40	\$34.72	
	43	LT245/75R16-1QDOT25BL2807	13	15	SIDEWALL SEPARATION	\$43.40	\$37.61	
	44	LT245/75R16-1QDOT25BL2807	13	15	SIDEWALL SEPARATION	\$43.40	\$37.61	
	45	LT215/85R16-1QDOT25BL3007	13	15	SIDEWALL SEPARATION	\$38.30	\$33.19	

10814-IN	46	LT215/85R16-1QDOT25BL3007	15	15	OUT OF ROUND	\$38.30	\$19.15	
	47	LT215/85R16-1QDOT25BL3007	15	15	OUT OF ROUND	\$38.30	\$19.15	
	48	LT215/85R16-1QDOT25BL2807	15	15	OUT OF ROUND	\$38.30	\$19.15	
	49	LT215/85R16-1QDOT25BL2807	15	15	OUT OF ROUND	\$38.30	\$19.15	
	50	LT215/85R16-1QDOT25BL0306	15	15	OUT OF ROUND	\$38.30	\$19.15	
	51	LT215/85R16-1QDOT25BL1407	15	15	OUT OF ROUND	\$38.30	\$19.15	
	52	LT215/85R16-1QDOT25BL2807	15	15	OUT OF ROUND	\$38.30	\$19.15	
	53	LT265/75R16-1QDOT25BL2007	16	16	OUT OF ROUND	\$47.90	\$23.95	
	54	LT265/75R16-1QDOT25BL4307	16	16	OUT OF ROUND	\$47.90	\$23.95	
	55	LT265/75R16-1QDOT25BL4407	16	16	OUT OF ROUND	\$47.90	\$23.95	
	56	LT265/75R16-1QDOT25BL4307	16	16	OUT OF ROUND	\$47.90	\$23.95	
	57	LT265/75R16-1QDOT25BL4307	16	16	OUT OF ROUND	\$47.90	\$23.95	
	58	LT265/75R16-1QDOT25BL0807	16	16	OUT OF ROUND	\$47.90	\$23.95	
	59	LT265/75R16-1QDOT25BL4406	16	16	OUT OF ROUND	\$47.90	\$23.95	

10922-IN	60	LT245/75R16-1QDOT25BL3107	15	15	BALANCE 12OZ	\$43.40	\$43.40	
	61	LT245/75R16-1QDOT25BL3107	15	15	BALANCE 11OZ	\$43.40	\$43.40	
	62	LT215/85R16-1QDOT25BL4207	15	15	SIDEWALL SEPARATION	\$38.30	\$38.30	
10921-IN		-----						
	63	LT245/75R16-1QDOT25BL3607	15	15	OUT OF ROUND 6-9OZ	\$43.40	\$21.70	
	64	LT245/75R16-1QDOT25BL3607	15	15	OUT OF ROUND 10-14OZ	\$43.40	\$21.70	
	65	LT245/75R16-1QDOT25BL3607	15	15	OUT OF ROUND 10-14OZ	\$43.40	\$21.70	
	66	LT245/75R16-1QDOT25BL3607	15	15	OUT OF ROUND 11-14OZ	\$43.40	\$21.70	
	67	LT245/75R16-1QDOT25BL3607	15	15	OUT OF ROUND 11-14OZ	\$43.40	\$21.70	
	68	LT245/75R16-1QDOT25BL3607	15	15	OUT OF ROUND 6-9OZ	\$43.40	\$21.70	
	69	LT245/75R16-1QDOT25BL3607	15	15	OUT OF ROUND 6-9OZ	\$43.40	\$21.70	
	70	LT245/75R16-1QDOT25BL3607	15	15	OUT OF ROUND 6-10OZ	\$43.40	\$21.70	

10910-IN	71	LT235/85R16-1QDOT25BL3407	15	15	OUT OF ROUND 6-9OZ	\$42.30	\$21.15	
	72	LT235/85R16-1QDOT25BL3407	15	15	OUT OF ROUND 6-9OZ	\$42.30	\$21.15	
	73	LT235/85R16-1QDOT25BL3407	15	15	OUT OF ROUND 6-9OZ	\$42.30	\$21.15	
	74	LT235/85R16-1QDOT25BL3407	15	15	OUT OF ROUND 6-9OZ	\$42.30	\$21.15	

	75	LT215/85R16-1QDOT25BL4307	15	15	OUT OF ROUND	\$38.30	\$19.15	
	76	LT245/75R16-1QDOT25BL2907	12	15	SIDEWALL SEPARATION	\$43.40	\$34.72	
	77	LT245/75R16-1QDOT25BL2907	6	15	SIDEWALL SEPARATION	\$43.40	\$0.00	N/A
	78	LT215/85R16-1QDOT25BL4104	15	15	OUT OF ROUND	\$38.30	\$19.15	
	79	LT245/75R16-1QDOT25BL2907	8	15	SIDEWALL SEPARATION	\$43.40	\$0.00	N/A
	80	LT235/85R16-1QDOT25BL2707	13	15	SIDEWALL SEPARATION	\$42.30	\$36.66	
	81	LT215/85R16-1QDOT25BL4507	15	15	OUT OF ROUND	\$38.30	\$19.15	
	82	LT235/85R16-1QDOT25BL4507	13	15	SIDEWALL SEPARATION	\$42.30	\$36.66	

	83	T245/75R16-1QDOT25BL2907	15	15	OUT OF ROUND	\$43.40	\$21.70	
	84	T225/75R16-1QDOT25BL2907	13	15	SIDEWALL SEPARATION	\$37.80	\$32.76	
	85	T245/75R16-1QDOT25BL4507	14	15	SIDEWALL SEPARATION	\$43.40	\$40.51	
	86	T235/85R16-1QDOT25BL4507	15	15	OUT OF ROUND	\$42.30	\$21.15	
	87	T235/85R16-1QDOT25BL2707	14	15	SIDEWALL SEPARATION	\$42.30	\$39.48	
	88	T265/75R16-1QDOT25BL4407	16	16	OUT OF ROUND	\$47.90	\$23.95	

	89	T235/85R16-1QDOT25BL3207	14	15	SIDEWALL SEPARATION	\$42.30	\$39.48	
	90	T235/85R16-1QDOT25BL3207	14	15	SIDEWALL SEPARATION	\$42.30	\$39.48	
	91	T235/85R16-1QDOT25BL3207	14	15	SIDEWALL SEPARATION	\$42.30	\$39.48	
	92	T215/85R16-1QDOT25BL3407	13	15	SIDEWALL SEPARATION	\$38.30	\$33.19	
	93	T215/85R16-1QDOT25BL3307	10	15	SIDEWALL SEPARATION	\$38.30	\$25.53	
	94	T265/75R16-1QDOT25BL3307	10	16	SIDEWALL SEPARATION	\$47.90	\$29.94	
	95	T225/75R16-1QDOT25BL3907	13	15	SIDEWALL SEPARATION	\$37.80	\$32.76	
	96	T245/75R16-1QDOT25BL3607	12	15	SIDEWALL SEPARATION	\$43.40	\$34.72	
	97	T235/85R16-1QDOT25BL2507	13	15	SIDEWALL SEPARATION	\$42.30	\$36.66	
	98	T235/85R16-1QDOT25BL4807	13	15	SIDEWALL SEPARATION	\$42.30	\$36.66	
	99	T235/85R16-1QDOT25BL4907	15	15	OUT OF ROUND	\$42.30	\$21.15	
	100	T235/85R16-1QDOT25BL4907	15	15	OUT OF ROUND	\$42.30	\$21.15	
	101	T235/85R16-1QDOT25BL4707	15	15	OUT OF ROUND	\$42.30	\$21.15	
	102	T235/85R16-1QDOT25BL4807	15	15	OUT OF ROUND	\$42.30	\$21.15	
	103	T225/75R16-1QDOT25BL0308	15	15	OUT OF ROUND	\$37.80	\$18.90	

	104	T245/75R16-1QDOT25BL4007	15	15	OUT OF ROUND	\$43.40	\$21.70	
	105	T245/75R16-1QDOT25BL4107	15	15	OUT OF ROUND	\$43.40	\$21.70	
	106	T235/85R16-1QDOT25BL5107	13	15	SIDEWALL SEPARATION	\$42.30	\$36.66	
	107	T235/85R16-1QDOT25BL2807	13	15	OUT OF ROUND	\$42.30	\$0.00	N/A
	108	T235/85R16-1QDOT25JE5107	15	15	OUT OF ROUND	\$42.30	\$21.15	
	109	T245/75R16-1QDOT25JE5107	15	15	OUT OF ROUND	\$43.40	\$21.70	
	110	T245/75R16-1QDOT25BL0808	15	15	OUT OF ROUND	\$43.40	\$21.70	
	111	T245/75R16-1QDOT25BL0808	15	15	OUT OF ROUND	\$43.40	\$21.70	
	112	T245/75R16-1QDOT25BL0808	15	15	OUT OF ROUND	\$43.40	\$21.70	
	113	T235/85R16-1QDOT25BL3707	13	15	SIDEWALL SEPARATION	\$42.30	\$36.66	
	114	T235/85R16-1QDOT25BL3707	13	15	SIDEWALL SEPARATION	\$42.30	\$36.66	
	115	T245/75R16-1QDOT25BL2907	13	15	SIDEWALL SEPARATION	\$43.40	\$37.61	
	116	T235/85R16-1QDOT25BL2707	14	15	SIDEWALL SEPARATION	\$42.30	\$39.48	
	117	T245/75R16-1QDOT25BL3107	11	15	SIDEWALL SEPARATION	\$43.40	\$31.83	
	118	T265/75R16-1QDOT25BL5206	16	16	OUT OF ROUND	\$47.90	\$23.95	
	119	T235/85R16-1QDOT25BL2307	13	15	SIDEWALL SEPARATION	\$42.30	\$36.66	
	120	T215/85R16-1QDOT25BL2807	13	15	SIDEWALL SEPARATION	\$38.30	\$33.19	
	121	T235/85R16-1QDOT25BL2707	13	15	SIDEWALL SEPARATION	\$42.30	\$36.66	

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122	LT245/75R16-1QDOT25BL2807		13	15		SIDEWALL SEPARATION	\$43.40	\$37.61	
123	LT245/75R16-1QDOT25BL0908		15	15		OUT OF ROUND	\$43.40	\$21.70	
124	LT245/75R16-1QDOT25BL0908		15	15		OUT OF ROUND	\$43.40	\$21.70	
125	LT245/75R16-1QDOT25BL2907		15	15		OUT OF ROUND	\$43.40	\$21.70	
126	LT245/75R16-1QDOT25BL2607		15	15		OUT OF ROUND	\$43.40	\$21.70	
127	LT245/75R16-1QDOT25BL0908		15	15		OUT OF ROUND	\$43.40	\$21.70	
128	LT245/75R16-1QDOT25BL0908		15	15		OUT OF ROUND	\$43.40	\$21.70	

129	LT245/75R16-1QDOT25BL0907		15	15		OUT OF ROUND	\$43.40	\$21.70	
130	LT245/75R16-1QDOT25BL0907		15	15		OUT OF ROUND	\$43.40	\$21.70	
131	LT245/75R16-1QDOT25BL0907		15	15		OUT OF ROUND	\$43.40	\$21.70	
132	LT265/75R16-1QDOT25BL1007		16	16		OUT OF ROUND	\$47.90	\$23.95	
133	LT265/75R16-1QDOT25BL1007		16	16		OUT OF ROUND	\$47.90	\$23.95	
134	LT265/75R16-1QDOT25BL1007		16	16		OUT OF ROUND	\$47.90	\$23.95	
135	LT265/75R16-1QDOT25BL1007		16	16		OUT OF ROUND	\$47.90	\$23.95	
136	LT265/75R16-1QDOT25BL1007		16	16		OUT OF ROUND	\$47.90	\$23.95	
137	LT265/75R16-1QDOT25BL1007		16	16		OUT OF ROUND	\$47.90	\$23.95	
138	LT225/75R16-1QDOT25BL3606		15	15		OUT OF ROUND	\$37.80	\$18.90	
139	LT245/75R16-1QDOT25BL0907		15	15		OUT OF ROUND	\$43.40	\$21.70	
140	LT245/75R16-1QDOT25BL0907		15	15		OUT OF ROUND	\$43.40	\$21.70	
141	LT245/75R16-1QDOT25BL0907		15	15		OUT OF ROUND	\$43.40	\$21.70	
142	LT245/75R16-1QDOT25BL0907		15	15		OUT OF ROUND	\$43.40	\$21.70	
143	LT245/75R16-1QDOT25BL0907		15	15		OUT OF ROUND	\$43.40	\$21.70	
144	LT245/75R16-1QDOT25BL3806		15	15		OUT OF ROUND	\$43.40	\$21.70	
145	LT245/75R16-1QDOT25BL0807		15	15		OUT OF ROUND	\$43.40	\$21.70	
146	LT245/75R16-1QDOT25BL3806		15	15		OUT OF ROUND	\$43.40	\$21.70	
147	LT245/75R16-1QDOT25BL3806		15	15		OUT OF ROUND	\$43.40	\$21.70	
148	LT245/75R16-1QDOT25BL0907		15	15		OUT OF ROUND	\$43.40	\$21.70	
149	LT245/75R16-1QDOT25BL0907		15	15		OUT OF ROUND	\$43.40	\$21.70	
150	LT245/75R16-1QDOT25BL0907		15	15		OUT OF ROUND	\$43.40	\$21.70	
151	LT245/75R16-1QDOT25BL0907		15	15		OUT OF ROUND	\$43.40	\$21.70	
152	LT245/75R16-1QDOT25BL0907		15	15		OUT OF ROUND	\$43.40	\$21.70	
153	LT265/75R16-1QDOT25BL1007		16	16		OUT OF ROUND	\$47.90	\$23.95	
154	LT265/75R16-1QDOT25BL1007		16	16		OUT OF ROUND	\$47.90	\$23.95	
155	LT265/75R16-1QDOT25BL1007		16	16		OUT OF ROUND	\$47.90	\$23.95	
156	LT265/75R16-1QDOT25BL1007		16	16		OUT OF ROUND	\$47.90	\$23.95	
157	LT265/75R16-1QDOT25BL4106		16	16		OUT OF ROUND	\$47.90	\$23.95	
158	LT265/75R16-1QDOT25BL4206		16	16		OUT OF ROUND	\$47.90	\$23.95	
159	LT265/75R16-1QDOT25BL4106		16	16		OUT OF ROUND	\$47.90	\$23.95	
160	LT265/75R16-1QDOT25BL4206		16	16		OUT OF ROUND	\$47.90	\$23.95	
161	LT265/75R16-1QDOT25BL4106		16	16		OUT OF ROUND	\$47.90	\$23.95	

	102	T265/5R16-1QDOT25BL4206	16	16		OUT OF ROUND	\$47.90	\$23.95	
	163	T265/5R16-1QDOT25BL4106	16	16		OUT OF ROUND	\$47.90	\$23.95	
	164	T265/75R16-1QDOT25BL4206	16	16		OUT OF ROUND	\$47.90	\$23.95	
	165	T265/75R16-1QDOT25BL4106	16	16		OUT OF ROUND	\$47.90	\$23.95	
	166	T265/75R16-1QDOT25BL4206	16	16		OUT OF ROUND	\$47.90	\$23.95	
	167	T265/75R16-1QDOT25BL4106	16	16		OUT OF ROUND	\$47.90	\$23.95	
	168	T265/75R16-1QDOT25BL4106	16	16		OUT OF ROUND	\$47.90	\$23.95	
	169	T265/75R16-1QDOT25BL4106	16	16		OUT OF ROUND	\$47.90	\$23.95	
	170	T265/75R16-1QDOT25BL4106	16	16		OUT OF ROUND	\$47.90	\$23.95	
	171	T265/75R16-1QDOT25BL4206	16	16		OUT OF ROUND	\$47.90	\$23.95	
	172	T265/75R16-1QDOT25BL4106	16	16		OUT OF ROUND	\$47.90	\$23.95	
	173	T235/85R16-1QDOT25BL4206	15	15		OUT OF ROUND	\$42.30	\$21.15	
	174	T235/85R16-1QDOT25BL1307	15	15		OUT OF ROUND	\$42.30	\$21.15	
	175	T235/85R16-1QDOT25BL1307	15	15		OUT OF ROUND	\$42.30	\$21.15	
	176	T235/85R16-1QDOT25BL1307	15	15		OUT OF ROUND	\$42.30	\$21.15	
	177	T235/85R16-1QDOT25BL1307	15	15		OUT OF ROUND	\$42.30	\$21.15	
	178	T235/85R16-1QDOT25BL1307	15	15		OUT OF ROUND	\$42.30	\$21.15	
	179	T235/85R16-1QDOT25BL4206	15	15		OUT OF ROUND	\$42.30	\$21.15	
	180	T235/85R16-1QDOT25BL1307	15	15		OUT OF ROUND	\$42.30	\$21.15	
	181	T225/75R16-1QDOT25BL3606	15	15		OUT OF ROUND	\$42.30	\$21.15	
	182	T225/75R16-1QDOT25BL3606	15	15		OUT OF ROUND	\$37.80	\$18.90	

11090-IN	18	LT265/75R16-1QDOT25BL5206	16	16	100.00%	OUT OF ROUND 80Z	\$47.90	\$23.95	
	19	LT235/85R16-1QDOT25BL4006	14	15	93.33%	SIDEWALL SEPARATION	\$42.30	\$39.48	
	20	LT225/75R16-1QDOT25BL3606	14	15	93.33%	SIDEWALL SEPARATION	\$37.80	\$35.28	
	21	LT235/85R16-1QDOT25BL2607	15	15	100.00%	SIDEWALL SEPARATION	\$42.30	\$42.30	
	22	LT235/85R16-1QDOT25BL4107	15	15	100.00%	SIDEWALL SEPARATION	\$42.30	\$42.30	
11070-IN	23	LT245/75R16-1QDOT25BL2907	9	15	60.00%	SIDEWALL SEPARATION	\$43.40	\$26.04	
	24	LT245/75R16-1QDOT25BL2907	9	15	60.00%	SIDEWALL SEPARATION	\$43.40	\$26.04	
	25	LT245/75R16-1QDOT25BL2907	9	15	60.00%	SIDEWALL SEPARATION	\$43.40	\$26.04	
	26	LT245/75R16-1QDOT25BL2907	9	15	60.00%	SIDEWALL SEPARATION	\$43.40	\$26.04	
	27	LT245/75R16-1QDOT25BL2907	10	15	66.67%	SIDEWALL SEPARATION	\$43.40	\$26.04	
	28	LT235/85R16-1QDOT25BL2807	13	15	86.67%	SIDEWALL SEPARATION	\$42.30	\$36.66	
	29	LT235/85R16-1QDOT25BL2807	13	15	86.67%	SIDEWALL SEPARATION	\$42.30	\$36.66	
	30	LT225/75R16-1QDOT25BL2907	10	15	66.67%	SIDEWALL SEPARATION	\$37.80	\$30.24	
	31	LT225/75R16-1QDOT25BL2907	12	15	80.00%	SIDEWALL SEPARATION	\$37.80	\$30.24	
	32	LT225/75R16-1QDOT25BL2907	12	15	80.00%	SIDEWALL SEPARATION	\$37.80	\$30.24	
	33	LT225/75R16-1QDOT25BL2907	12	15	80.00%	SIDEWALL SEPARATION	\$37.80	\$30.24	
	34	LT225/75R16-1QDOT25BL2907	12	15	80.00%	SIDEWALL SEPARATION	\$37.80	\$30.24	
	35	LT225/75R16-1QDOT25BL2907	12	15	80.00%	SIDEWALL SEPARATION	\$37.80	\$30.24	
	36	LT225/75R16-1QDOT25BL2507	12	15	80.00%	SIDEWALL SEPARATION	\$37.80	\$30.24	
10916-IN	1	LT215/85R16-1QDOT25BL2507	12	15	80.00%	2008-OCT			
	2	LT215/85R16-1QDOT25BL3207	12	15	80.00%	SIDEWALL SEPARATION	\$38.30	\$30.64	
	3	LT215/85R16-1QDOT25BL2807	12	15	80.00%	SIDEWALL SEPARATION	\$38.30	\$30.64	
	4	LT245/75R16-1QDOT25BL2707	11	15	73.33%	SIDEWALL SEPARATION	\$43.40	\$31.83	
	5	LT245/75R16-1QDOT25BL2807	11	15	73.33%	SIDEWALL SEPARATION	\$43.40	\$31.83	
10945-IN	6	LT215/85R16-1QDOT25BL2607	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	
	7	LT245/75R16-1QDOT25BL4107	9	15	60.00%	SIDEWALL SEPARATION	\$43.40	\$26.04	
	8	LT245/75R16-1QDOT25BL4107	9	15	60.00%	SIDEWALL SEPARATION	\$43.40	\$26.04	
	9	LT245/75R16-1QDOT25BL2807	10	15	66.67%	SIDEWALL SEPARATION	\$43.40	\$28.93	
	10	LT245/75R16-1QDOT25BL2807	10	15	66.67%	SIDEWALL SEPARATION	\$43.40	\$28.93	
	11	LT225/75R16-1QDOT25BL2407	9	15	60.00%	SIDEWALL SEPARATION	\$37.80	\$22.68	
	12	LT215/85R16-1QDOT25BL2507	15	15	100.00%	SIDEWALL SEPARATION	\$38.30	\$38.30	
10915-IN	13	LT215/85R16-1QDOT25BL2618	15	15	100.00%	SIDEWALL SEPARATION	\$38.30	\$38.30	
	14	LT215/85R16-1QDOT25BL2407	15	15	100.00%	SIDEWALL SEPARATION	\$38.30	\$38.30	
	15	LT215/85R16-1QDOT25BL2507	15	15	100.00%	SIDEWALL SEPARATION	\$38.30	\$38.30	
10914-IN	16	LT215/85R16-1QDOT25BL2407	6	15	40.00%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
	17	LT215/85R16-1QDOT25BL2507	6	15	40.00%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm

[illegible]

[illegible]

0010790-IN	107	LT235/85R16-1QDOT25BL2607	13	15	86.67%	SIDEWALL SEPARATION	\$42.30	\$36.66	
	108	LT235/85R16-1QDOT25BL2607	12	15	80.00%	SIDEWALL SEPARATION	\$42.30	\$33.84	
	109	LT235/85R16-1QDOT25BL3407	14	15	93.33%	SIDEWALL SEPARATION	\$42.30	\$39.48	
	110	LT235/85R16-1QDOT25BL1507	14	15	93.33%	SIDEWALL SEPARATION	\$42.30	\$39.48	
	111	LT245/75R16-1QDOT25BL2807	13	15	86.67%	SIDEWALL SEPARATION	\$43.40	\$37.61	
0010789-IN	112	LT235/85R16-1QDOT25BL2807	14	15	93.33%	SIDEWALL SEPARATION	\$42.30	\$39.48	
	113	LT245/75R16-1QDOT25BL	13	15	86.67%	SIDEWALL SEPARATION	\$43.40	\$37.61	
	114	LT265/75R16-1QDOT25BL3306	12	16	75.00%	SIDEWALL SEPARATION	\$47.90	\$35.93	
0010786-IN	115	LT235/85R16-1QDOT25BL4406	13	15	86.67%	SIDEWALL SEPARATION	\$42.30	\$36.66	
	116	LT245/75R16-1QDOT25JH0308	15	15	100.00%	OUT OF ROUND	\$43.40	\$21.70	
	117	LT245/75R16-1QDOT25JH0308	12	15	80.00%	SIDEWALL SEPARATION	\$43.40	\$34.72	
	118	LT245/75R16-1QDOT25JH0908	12	15	80.00%	SIDEWALL SEPARATION	\$43.40	\$34.72	
	119	LT245/75R16-1QDOT25BL4507	12	15	80.00%	SIDEWALL SEPARATION	\$43.40	\$34.72	
	120	LT245/75R16-1QDOT25BL0308	12	15	80.00%	SIDEWALL SEPARATION	\$43.40	\$34.72	
	121	LT215/85R16-1QDOT25BL2907	12	15	80.00%	SIDEWALL SEPARATION	\$38.30	\$30.64	
	122	LT245/75R16-1QDOT25BL2707	12	15	80.00%	SIDEWALL SEPARATION	\$43.40	\$34.72	
	123	LT245/75R16-1QDOT25BL2907	11	15	73.33%	SIDEWALL SEPARATION	\$43.40	\$31.83	
	124	LT245/75R16-1QDOT25BL3607	15	15	100.00%	OUT OF ROUND	\$43.40	\$21.70	
	125	LT265/75R16-1QDOT25BL3607	16	16	100.00%	OUT OF ROUND	\$47.90	\$23.95	
	126	LT265/75R16-1QDOT25BL3607	16	16	100.00%	OUT OF ROUND	\$47.90	\$23.95	
	127	LT265/75R16-1QDOT25BL3607	16	16	100.00%	OUT OF ROUND	\$47.90	\$23.95	
	128	LT265/75R16-1QDOT25BL1807	16	16	100.00%	OUT OF ROUND	\$47.90	\$23.95	
	129	LT265/75R16-1QDOT25BL3707	16	16	100.00%	OUT OF ROUND	\$47.90	\$23.95	
	130	LT265/75R16-1QDOT25BL1807	16	16	100.00%	OUT OF ROUND	\$47.90	\$23.95	
	131	LT235/85R16-1QDOT25BL2807	9	15	60.00%	SIDEWALL SEPARATION	\$42.30	\$25.38	
	132	LT235/85R16-1QDOT25JE0308	15	15	100.00%	OUT OF ROUND	\$42.30	\$21.15	
	133	LT235/85R16-1QDOT25BL2807	10	15	66.67%	SIDEWALL SEPARATION	\$42.30	\$28.20	
	134	LT235/85R16-1QDOT25BL2707	15	15	100.00%	OUT OF ROUND	\$42.30	\$21.15	
	135	LT235/85R16-1QDOT25BL3607	15	15	100.00%	OUT OF ROUND	\$42.30	\$21.15	
	136	LT235/85R16-1QDOT25BL2707	8	15	53.33%	SIDEWALL SEPARATION	\$42.30	\$0.00	remaining TD below 9mm
	137	LT235/85R16-1QDOT25BL2807	8	15	53.33%	SIDEWALL SEPARATION	\$42.30	\$0.00	remaining TD below 9mm
	138	LT235/85R16-1QDOT25BL2807	8	15	53.33%	SIDEWALL SEPARATION	\$42.30	\$0.00	remaining TD below 9mm
	139	LT235/85R16-1QDOT25BL3707	15	15	100.00%	OUT OF ROUND	\$42.30	\$21.15	
	140	LT235/85R16-1QDOT25BL2807	8	15	53.33%	SIDEWALL SEPARATION	\$42.30	\$0.00	remaining TD below 9mm
	141	LT235/85R16-1QDOT25BL2707	15	15	100.00%	OUT OF ROUND	\$42.30	\$21.15	
	142	LT235/85R16-1QDOT25BL3707	12	15	80.00%	SIDEWALL SEPARATION	\$42.30	\$33.84	
	143	LT245/75R16-1QDOT25BL3707	15	15	100.00%	OUT OF ROUND	\$43.40	\$21.70	

144	T245/75R16-1Q	DOT25BL3707	15	15	100.00%	OUT OF ROUND	\$43.40	\$21.70	
145	T245/75R16-1Q	DOT25BL3707	15	15	100.00%	OUT OF ROUND	\$43.40	\$21.70	
146	T265/75R16-1Q	DOT25BL3607	16	16	100.00%	OUT OF ROUND	\$47.90	\$23.95	
147	T265/75R16-1Q	DOT25BL3107	16	16	100.00%	OUT OF ROUND	\$47.90	\$23.95	
148	T265/75R16-1Q	DOT25BL3107	16	16	100.00%	OUT OF ROUND	\$47.90	\$23.95	
149	T265/75R16-1Q	DOT25BL3707	16	16	100.00%	OUT OF ROUND	\$47.90	\$23.95	
150	T265/75R16-1Q	DOT25BL3807	16	16	100.00%	OUT OF ROUND	\$47.90	\$23.95	
151	T245/75R16-1Q	DOT25BL2607	8	15	53.33%	SIDEWALL SEPARATION	\$43.40	\$0.00	remaining TD below 9mm
152	T245/75R16-1Q	DOT25BL2607	8	15	53.33%	SIDEWALL SEPARATION	\$43.40	\$0.00	remaining TD below 9mm
153	T245/75R16-1Q	DOT25BL4507	15	15	100.00%	OUT OF ROUND	\$43.40	\$21.70	
154	T245/75R16-1Q	DOT25BL4507	9	15	60.00%	SIDEWALL SEPARATION	\$43.40	\$26.04	
155	T215/85R16-1Q	DOT25BL2907	7	15	46.67%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
156	T215/85R16-1Q	DOT25BL2807	12	15	80.00%	SIDEWALL SEPARATION	\$38.30	\$30.64	
157	T245/75R16-1Q	DOT25BL2907	6	15	40.00%	SIDEWALL SEPARATION	\$43.40	\$0.00	remaining TD below 9mm
158	T235/85R16-1Q	DOT25BL3607	15	15	100.00%	OUT OF ROUND	\$42.30	\$21.15	
159	T215/85R16-1Q	DOT25BL2907	9	15	60.00%	SIDEWALL SEPARATION	\$38.30	\$22.98	
160	T215/85R16-1Q	DOT25BL2907	7	15	46.67%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
161	T235/85R16-1Q	DOT25BL2807	9	15	60.00%	SIDEWALL SEPARATION	\$42.30	\$25.38	
162	T235/85R16-1Q	DOT25BL3707	15	15	100.00%	OUT OF ROUND	\$42.30	\$21.15	
163	T235/85R16-1Q	DOT25BL3607	15	15	100.00%	OUT OF ROUND	\$42.30	\$21.15	
164	T235/85R16-1Q	DOT25BL2707	15	15	100.00%	OUT OF ROUND	\$42.30	\$21.15	
165	T235/85R16-1Q	DOT25BL1207	15	15	100.00%	OUT OF ROUND	\$42.30	\$21.15	
166	T235/85R16-1Q	DOT25BL3207	15	15	100.00%	OUT OF ROUND	\$42.30	\$21.15	
167	T235/85R16-1Q	DOT25BL3807	15	15	100.00%	OUT OF ROUND	\$42.30	\$21.15	
168	T235/85R16-1Q	DOT25BL2807	11	15	73.33%	SIDEWALL SEPARATION	\$42.30	\$31.02	
169	T215/85R16-1Q	DOT25BL2807	8	15	53.33%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
170	T215/85R16-1Q	DOT25BL0107	15	15	100.00%	OUT OF ROUND	\$38.30	\$19.15	
171	T215/85R16-1Q	DOT25BL2807	8	15	53.33%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
172	T225/75R16-1Q	DOT25BL3707	15	15	100.00%	OUT OF ROUND	\$37.80	\$18.90	
173	T215/85R16-1Q	DOT25BL2807	15	15	100.00%	SIDEWALL SEPARATION	\$38.30	\$38.30	
174	T265/75R16-1Q	DOT25BL3807	16	16	100.00%	OUT OF ROUND	\$47.90	\$23.95	
175	T265/75R16-1Q	DOT25BL1807	16	16	100.00%	OUT OF ROUND	\$47.90	\$23.95	
176	T215/85R16-1Q	DOT25BL3607	15	15	100.00%	OUT OF ROUND	\$38.30	\$19.15	
177	T215/85R16-1Q	DOT25BL3607	12	15	80.00%	SIDEWALL SEPARATION	\$38.30	\$30.64	
178	T215/85R16-1Q	DOT25BL3607	13	15	86.67%	SIDEWALL SEPARATION	\$38.30	\$33.19	
179	T225/75R16-1Q	DOT25BL3707	15	15	100.00%	OUT OF ROUND	\$37.80	\$18.90	
180	T215/85R16-1Q	DOT25BL2907	10	15	66.67%	SIDEWALL SEPARATION	\$38.30	\$25.53	
181	T215/85R16-1Q	DOT25BL2807	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	
182	T215/85R16-1Q	DOT25BL3707	10	15	66.67%	SIDEWALL SEPARATION	\$37.80	\$25.20	
183	T225/75R16-1Q	DOT25BL2907	15	15	100.00%	OUT OF ROUND	\$42.30	\$21.15	
184	T235/85R16-1Q	DOT25BL3607	15	15	100.00%	OUT OF ROUND	\$42.30	\$21.15	

	185	LT235/85R16-1QDOT25BL3607	15	15	100.00%	OUT OF ROUND	\$42.30	\$21.15	
	186	LT215/85R16-1QDOT25BL5107	10	15	66.67%	SIDEWALL SEPARATION	\$38.30	\$25.53	
	187	LT225/75R16-1QDOT25BL2907	12	15	80.00%	SIDEWALL SEPARATION	\$37.80	\$30.24	
	188	LT225/75R16-1QDOT25BL2907	11	15	73.33%	SIDEWALL SEPARATION	\$37.80	\$27.72	
	189	LT215/85R16-1QDOT25BL2907	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	
	190	LT225/75R16-1QDOT25BL2907	12	15	80.00%	SIDEWALL SEPARATION	\$37.80	\$30.24	
	191	LT215/85R16-1QDOT25BL0708	15	15	100.00%	OUT OF ROUND	\$38.30	\$19.15	
	192	LT215/85R16-1QDOT25BL2807	8	15	53.33%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
	193	LT215/85R16-1QDOT25BL3707	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	
	194	LT225/75R16-1QDOT25JF5107	12	15	80.00%	OUT OF ROUND	\$37.80	\$15.12	
	195	LT215/85R16-1QDOT25BL2907	7	15	46.67%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
	196	LT235/85R16-1QDOT25JE0608	15	15	100.00%	OUT OF ROUND	\$42.30	\$21.15	
	197	LT235/85R16-1QDOT25JE0608	15	15	100.00%	OUT OF ROUND	\$42.30	\$21.15	
						2008-DEC			
0011286-IN	1	LT215/85R16-1QDOT25BL3507	10	15	66.67%	SIDEWALL SEPARATION	\$38.30	\$25.53	
	2	LT215/85R16-1QDOT25BL3507	10	15	66.67%	SIDEWALL SEPARATION	\$38.30	\$25.53	
	3	LT215/85R16-1QDOT25BL4407	13	15	86.67%	SIDEWALL SEPARATION	\$38.30	\$33.19	
	4	LT245/75R16-1QDOT25BL2707	15	15	100.00%	SIDEWALL SEPARATION	\$43.40	\$43.40	
	5	LT215/85R16-1QDOT25BL4407	13	15	86.67%	SIDEWALL SEPARATION	\$38.30	\$33.19	
	6	LT245/75R16-1QDOT25JH3108	15	15	100.00%	SIDEWALL SEPARATION	\$43.40	\$43.40	
	7	LT215/85R16-1QDOT25BL2507	13	15	86.67%	SIDEWALL SEPARATION	\$38.30	\$33.19	
0011285-IN	8	LT245/75R16-1QDOT25BL2707	10	15	66.67%	SIDEWALL SEPARATION	\$43.40	\$28.93	
	9	LT245/75R16-1QDOT25BL2707	12	15	80.00%	SIDEWALL SEPARATION	\$43.40	\$34.72	
	10	LT245/75R16-1QDOT25BL1708	13	15	86.67%	SIDEWALL SEPARATION	\$43.40	\$37.61	
	11	LT245/75R16-1QDOT25BL2707	11	15	73.33%	SIDEWALL SEPARATION	\$43.40	\$31.83	
0011261-IN	12	LT245/75R16-1QDOT25BL4306	15	15	100.00%	SIDEWALL SEPARATION	\$43.40	\$43.40	
	13	LT265/75R16-1QDOT25BL4507	16	16	100.00%	SIDEWALL SEPARATION	\$47.90	\$47.90	
0011251-IN	14	LT265/75R16-1QDOT25BL4507	16	16	100.00%	SIDEWALL SEPARATION	\$47.90	\$47.90	
	15	LT245/75R16-1QDOT25BL1708	12	15	80.00%	SIDEWALL SEPARATION	\$43.40	\$34.72	
	16	LT245/75R16-1QDOT25BL2108	12	15	80.00%	SIDEWALL SEPARATION	\$43.40	\$34.72	
0011262-IN	17	LT245/75R16-1QDOT25BL2108	12	15	80.00%	SIDEWALL SEPARATION	\$43.40	\$34.72	
	18	LT245/75R16-1QDOT25BL2008	12	15	80.00%	SIDEWALL SEPARATION	\$43.40	\$34.72	
	19	LT245/75R16-1QDOT25BL4107	7	15	46.67%	SIDEWALL SEPARATION	\$43.40	\$0.00	remaining TD below 9mm
0011263-IN	20	LT245/75R16-1QDOT25BL3807	8	15	53.33%	SIDEWALL SEPARATION	\$43.40	\$0.00	remaining TD below 9mm
	21	LT245/75R16-1QDOT25BL3907	8	15	53.33%	SIDEWALL SEPARATION	\$43.40	\$0.00	remaining TD below 9mm
	22	LT215/85R16-1QDOT25BL4607	12	15	80.00%	SIDEWALL SEPARATION	\$38.30	\$30.64	
0011273-IN	23	LT215/85R16-1QDOT25BL4607	10	15	66.67%	SIDEWALL SEPARATION	\$38.30	\$25.53	
	24	LT245/75R16-1QDOT25BL3607	11	15	73.33%	SIDEWALL SEPARATION	\$43.40	\$31.83	
	25	LT215/85R16-1QDOT25BL3607	12	15	80.00%	SIDEWALL SEPARATION	\$38.30	\$30.64	

0011269-IN	26	LT215/85R16-1QDOT25BL3607	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	
	27	LT225/75R16-1QDOT25BL2707	8	15	53.33%	SIDEWALL SEPARATION	\$37.80	\$0.00	remaining TD below 9mm
	28	LT215/85R16-1QDOT25BL3507	13	15	86.67%	SIDEWALL SEPARATION	\$38.30	\$33.19	
	29	LT235/85R16-1QDOT25BL5006	11	15	73.33%	SIDEWALL SEPARATION	\$42.30	\$31.02	
	30	LT265/75R16-1QDOT25BL4907	9	15	60.00%	SIDEWALL SEPARATION	\$47.90	\$28.74	
	31	LT265/75R16-1QDOT25BL4907	9	15	60.00%	SIDEWALL SEPARATION	\$47.90	\$28.74	
	32	LT245/75R16-1QDOT25BL2807	11	15	73.33%	SIDEWALL SEPARATION	\$43.40	\$31.83	
	33	LT245/75R16-1QDOT25BL2807	10	15	66.67%	SIDEWALL SEPARATION	\$43.40	\$28.93	
	34	LT215/85R16-1QDOT25BL1808	12	15	80.00%	SIDEWALL SEPARATION	\$38.30	\$30.64	

0011250-IN	35	LT215/85R16-1QDOT25BL1508	13	15	86.67%	SIDEWALL SEPARATION	\$38.30	\$33.19	
	36	LT215/85R16-1QDOT25BL2807	4	15	26.67%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
	37	LT235/85R16-1QDOT25BL3507	8	15	53.33%	SIDEWALL SEPARATION	\$42.30	\$0.00	remaining TD below 9mm
	38	LT265/75R16-1QDOT25BL4907	8	15	53.33%	SIDEWALL SEPARATION	\$47.90	\$0.00	remaining TD below 9mm
	39	LT235/85R16-1QDOT25BL2407	11	15	73.33%	SIDEWALL SEPARATION	\$42.30	\$31.02	
	40	LT265/75R16-1QDOT25BL3407	5	15	33.33%	SIDEWALL SEPARATION	\$47.90	\$0.00	remaining TD below 9mm
	41	LT215/85R16-1QDOT25BL1508	14	15	93.33%	SIDEWALL SEPARATION	\$38.30	\$35.75	
	42	LT245/75R16-1QDOT25BL5107	14	15	93.33%	SIDEWALL SEPARATION	\$43.40	\$40.51	
	43	LT245/75R16-1QDOT25BL4907	14	16	87.50%	SIDEWALL SEPARATION	\$38.30	\$28.73	
	44	LT215/85R16-1QDOT25BL4606	12	16	75.00%	SIDEWALL SEPARATION	\$38.30	\$28.73	
0011268-IN	45	LT215/85R16-1QDOT25BL4606	12	16	75.00%	SIDEWALL SEPARATION	\$38.30	\$28.73	
	46	LT215/85R16-1QDOT25BL4606	12	16	75.00%	SIDEWALL SEPARATION	\$38.30	\$28.73	
	47	LT215/85R16-1QDOT25BL4606	12	16	75.00%	SIDEWALL SEPARATION	\$38.30	\$28.73	

	48	LT235/85R16-1QDOT25BL2607	8	15	53.33%	SIDEWALL SEPARATION	\$42.30	\$0.00	remaining TD below 9mm
	49	LT235/85R16-1QDOT25BL3307	8	15	53.33%	SIDEWALL SEPARATION	\$42.30	\$0.00	remaining TD below 9mm
	50	LT235/85R16-1QDOT25BL2607	8	15	53.33%	SIDEWALL SEPARATION	\$42.30	\$0.00	remaining TD below 9mm
	51	LT235/85R16-1QDOT25BL3307	8	15	53.33%	SIDEWALL SEPARATION	\$42.30	\$0.00	remaining TD below 9mm
	52	LT235/85R16-1QDOT25BL2607	8	15	53.33%	SIDEWALL SEPARATION	\$42.30	\$0.00	remaining TD below 9mm
	53	LT215/85R16-1QDOT25BL2507	13	15	86.67%	SIDEWALL SEPARATION	\$38.30	\$33.19	
0011257-IN	54	LT215/85R16-1QDOT25BL4006	15	15	100.00%	SIDEWALL SEPARATION	\$38.30	\$38.30	
	55	LT215/85R16-1QDOT25BL2407	14	15	93.33%	SIDEWALL SEPARATION	\$42.30	\$35.75	
	56	LT235/85R16-1QDOT25BL3607	13	15	86.67%	SIDEWALL SEPARATION	\$38.30	\$36.66	
	57	LT215/85R16-1QDOT25BL2507	14	15	93.33%	SIDEWALL SEPARATION	\$42.30	\$35.75	
	58	LT235/85R16-1QDOT25BL4206	15	15	100.00%	SIDEWALL SEPARATION	\$42.30	\$42.30	
	59	LT235/85R16-1QDOT25BL0907	15	15	100.00%	SIDEWALL SEPARATION	\$42.30	\$42.30	
	60	LT215/85R16-1QDOT25BL2507	15	15	100.00%	SIDEWALL SEPARATION	\$38.30	\$38.30	

	61	LT265/75R16-1QDOT25BL4407	16	16	100.00%	BALANCE 12OZ	\$47.90	\$47.90	
	62	LT245/75R16-1QDOT25BL0908	15	15	100.00%	BALANCE 9OZ	\$43.40	\$43.40	
	63	LT215/85R16-1QDOT25BL2907	15	15	100.00%	BALANCE 9OZ	\$38.30	\$38.30	

0011287-IN	64	LT245/75R16-1QDOT25BL1608	15	15	100.00%	BALANCE 110Z	\$43.40	\$43.40	
	65	LT245/75R16-1QDOT25BL0908	15	15	100.00%	BALANCE 110Z	\$43.40	\$43.40	
	66	LT245/75R16-1QDOT25BL1608	15	15	100.00%	BALANCE 80Z	\$43.40	\$0.00	balancing below 80z
	67	LT245/75R16-1QDOT25BL5107	15	15	100.00%	BALANCE 100Z	\$43.40	\$43.40	
	68	LT245/75R16-1QDOT25BL0908	15	15	100.00%	BALANCE 90Z	\$43.40	\$43.40	
	69	LT215/85R16-1QDOT25BL3707	15	15	100.00%	BALANCE 110Z	\$38.30	\$38.30	
	70	LT215/85R16-1QDOT25BL3507	15	15	100.00%	BALANCE 110Z	\$38.30	\$38.30	
	71	LT245/75R16-1QDOT25BL0908	15	15	100.00%	BALANCE 120Z	\$43.40	\$43.40	
	72	LT245/75R16-1QDOT25JH2508	15	15	100.00%	BALANCE 140Z	\$43.40	\$43.40	
	73	LT245/75R16-1QDOT25JH2508	15	15	100.00%	BALANCE 130Z	\$43.40	\$43.40	
	74	LT225/75R16-1QDOT25BL3607	15	15	100.00%	BALANCE 110Z	\$37.80	\$37.80	
	75	LT245/75R16-1QDOT25JH2308	15	15	100.00%	BALANCE 100Z	\$43.40	\$43.40	

0011245-IN	76	LT215/85R16-1QDOT25BL4307	15	15	100.00%	BALANCE 8-90Z	\$38.30	\$38.30	
	77	LT215/85R16-1QDOT25BL4307	15	15	100.00%	BALANCE 8-90Z	\$38.30	\$38.30	
	78	LT245/75R16-1QDOT25BL4407	15	15	100.00%	BALANCE 8-90Z	\$43.40	\$43.40	
	79	LT245/75R16-1QDOT25BL4407	15	15	100.00%	BALANCE 8-90Z	\$43.40	\$43.40	
	80	LT235/85R16-1QDOT25BL4307	15	15	100.00%	BALANCE 8-90Z	\$42.30	\$42.30	
	81	LT215/85R16-1QDOT25BL4507	15	15	100.00%	BALANCE 8-90Z	\$38.30	\$38.30	
	82	LT215/85R16-1QDOT25BL4507	15	15	100.00%	BALANCE 8-90Z	\$38.30	\$38.30	
	83	LT245/75R16-1QDOT25BL4907	15	15	100.00%	BALANCE 8-90Z	\$43.40	\$43.40	
	84	LT215/85R16-1QDOT25BL4307	15	15	100.00%	BALANCE 8-90Z	\$38.30	\$38.30	
	85	LT245/75R16-1QDOT25BL4907	12	15	80.00%	SIDEWALL SEPARATION	\$43.40	\$34.72	
	86	LT245/75R16-1QDOT25BL4907	12	15	80.00%	SIDEWALL SEPARATION	\$43.40	\$34.72	

0011271-IN	87	LT265/75R16-1QDOT25BL3407	11	16	68.75%	SIDEWALL SEPARATION	\$47.90	\$32.93	
0011274-IN	88	LT215/85R16-1QDOT25BL2407	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	
	89	LT215/85R16-1QDOT25BL2407	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	
0011275-IN	90	LT215/85R16-1QDOT25BL1908	4	15	26.67%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
	91	LT215/85R16-1QDOT25JC1908	9	15	60.00%	SIDEWALL SEPARATION	\$38.30	\$22.98	
0011267-IN	92	LT245/75R16-1QDOT25BL3307	15	15	100.00%	BALANCE 90Z	\$43.40	\$43.40	
0011270-IN	93	LT245/75R16-1QDOT25BL3607	15	15	100.00%	BALANCE 120Z	\$47.90	\$29.94	
	94	LT265/75R16-1QDOT25BL3307	10	16	62.50%	SIDEWALL SEPARATION	\$38.30	\$28.09	
0011272-IN	95	LT215/85R16-1QDOT25BL4207	11	15	73.33%	SIDEWALL SEPARATION	\$43.40	\$43.40	
	96	LT245/75R16-1QDOT25BL3607	15	15	100.00%	BALANCE 120Z	\$43.40	\$43.40	
	97	LT245/75R16-1QDOT25BL3607	15	15	100.00%	BALANCE 120Z	\$43.40	\$43.40	
	98	LT245/75R16-1QDOT25BL3607	15	15	100.00%	BALANCE 120Z	\$43.40	\$43.40	
	99	LT245/75R16-1QDOT25BL3607	15	15	100.00%	BALANCE 120Z	\$43.40	\$43.40	
0011185-IN	1	LT245/75R16-1QDOT25BL0508	15	15	100.00%	BALANCE 90Z	\$43.40	\$43.40	
0011184-IN	2	LT245/75R16-1QDOT25BL0608	15	15	100.00%	BALANCE 90Z	\$43.40	\$43.40	

0011101-IN	3	LT215/85R16-1QDOT25BL4207	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	
	4	LT215/85R16-1QDOT25BL4207	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	
	5	LT215/85R16-1QDOT25BL4207	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	
	6	LT215/85R16-1QDOT25BL4207	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	
	7	LT245/75R16-1QDOT25BL0708	15	15	100.00%	BALANCE 90Z	\$43.40	\$43.40	
	8	LT245/75R16-1QDOT25BL0708	15	15	100.00%	BALANCE 90Z	\$43.40	\$43.40	
0011100-IN	9	LT245/75R16-1QDOT25BL0708	15	15	100.00%	BALANCE 90Z	\$43.40	\$43.40	
	10	LT245/75R16-1QDOT25BL0708	15	15	100.00%	BALANCE 90Z	\$43.40	\$43.40	

0011106-IN	11	LT245/75R16-1QDOT25BL3807	8	15	53.33%	SIDEWALL SEPARATION	\$43.40	\$0.00	remaining TD below 9mm
	12	LT245/75R16-1QDOT25BL3807	8	15	53.33%	BALANCE 90Z	\$43.40	\$0.00	remaining TD below 9mm
	13	LT215/85R16-1QDOT25BL3807	8	15	53.33%	BALANCE 100Z	\$38.30	\$0.00	remaining TD below 9mm
	14	LT215/85R16-1QDOT25BL3807	8	15	53.33%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
	15	LT215/85R16-1QDOT25BL3807	6	15	40.00%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
	16	LT215/85R16-1QDOT25BL3707	6	15	40.00%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
	17	LT215/85R16-1QDOT25BL3707	8	15	53.33%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
	18	LT245/75R16-1QDOT25BL3807	8	15	53.33%	BALANCE 80Z	\$43.40	\$0.00	remaining TD below 9mm
	19	LT245/75R16-1QDOT25BL3807	8	15	53.33%	SIDEWALL SEPARATION	\$43.40	\$0.00	remaining TD below 9mm
	20	LT245/75R16-1QDOT25BL3807	8	15	53.33%	SIDEWALL SEPARATION	\$43.40	\$0.00	remaining TD below 9mm
	21	LT245/75R16-1QDOT25BL3807	12	15	80.00%	SIDEWALL SEPARATION	\$43.40	\$0.00	remaining TD below 9mm
	22	LT245/75R16-1QDOT25BL3807	8	15	53.33%	SIDEWALL SEPARATION	\$43.40	\$34.72	
	23	LT215/85R16-1QDOT25BL3807	8	15	53.33%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
	24	LT235/85R16-1QDOT25BL3807	15	15	100.00%	SIDEWALL SEPARATION	\$42.30	\$42.30	
	25	LT215/85R16-1QDOT25BL3807	15	15	100.00%	SIDEWALL SEPARATION	\$38.30	\$38.30	

	26	LT215/85R16-1QDOT25BL3707	8	15	53.33%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
	27	LT215/85R16-1QDOT25BL3807	15	15	100.00%	SIDEWALL SEPARATION	\$38.30	\$38.30	
	28	LT215/85R16-1QDOT25BL3707	8	15	53.33%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
	29	LT215/85R16-1QDOT25BL3807	15	15	100.00%	SIDEWALL SEPARATION	\$38.30	\$38.30	
0011105-IN	30	LT215/85R16-1QDOT25BL3807	8	15	53.33%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
	31	LT245/75R16-1QDOT25BL3807	15	15	100.00%	SIDEWALL SEPARATION	\$43.40	\$0.00	remaining TD below 9mm
	32	LT215/85R16-1QDOT25BL3707	8	15	53.33%	SIDEWALL SEPARATION	\$38.30	\$42.30	
	33	LT235/85R16-1QDOT25BL3807	15	15	100.00%	SIDEWALL SEPARATION	\$42.30	\$42.30	
	34	LT245/75R16-1QDOT25BL3807	6	15	40.00%	SIDEWALL SEPARATION	\$43.40	\$0.00	remaining TD below 9mm
	35	LT215/85R16-1QDOT25BL3407	12	15	80.00%	SIDEWALL SEPARATION	\$38.30	\$30.64	
	36	LT215/85R16-1QDOT25BL3507	12	15	80.00%	SIDEWALL SEPARATION	\$38.30	\$30.64	
	37	LT215/85R16-1QDOT25BL3507	12	15	80.00%	SIDEWALL SEPARATION	\$38.30	\$30.64	
	38	LT215/85R16-1QDOT25BL3507	12	15	80.00%	SIDEWALL SEPARATION	\$38.30	\$30.64	
	39	LT215/85R16-1QDOT25BL3507	12	15	80.00%	SIDEWALL SEPARATION	\$38.30	\$30.64	
0011104-IN	40	LT215/85R16-1QDOT25BL3507	12	15	80.00%	SIDEWALL SEPARATION	\$38.30	\$30.64	
	41	LT215/85R16-1QDOT25BL3507	12	15	80.00%	SIDEWALL SEPARATION	\$38.30	\$30.64	

	42	LT245/75R16-1QDOT25BL4107	12	15	80.00%	SIDEWALL SEPARATION	\$43.40	\$34.72	

	43	LT265/75R16-1QDOT25J11008	16	16	100.00%	BALANCE 09OZ	\$47.90	\$47.90	
	44	LT265/75R16-1QDOT25BL4406	16	16	100.00%	SIDEWALL SEPARATION	\$47.90	\$47.90	
0011160-IN	45	LT265/75R16-1QDOT25BL4306	16	16	100.00%	SIDEWALL SEPARATION	\$47.90	\$47.90	
	46	LT265/75R16-1QDOT25BL4106	16	16	100.00%	SIDEWALL SEPARATION	\$47.90	\$47.90	
	47	LT265/75R16-1QDOT25BL4306	16	16	100.00%	SIDEWALL SEPARATION	\$47.90	\$47.90	
	48	LT225/75R16-1QDOT25JF1208	15	15	100.00%	BALANCE 08OZ	\$37.80	\$0.00	balancing below 9oz
	49	LT225/75R16-1QDOT25BL3707	13	15	86.67%	SIDEWALL SEPARATION	\$37.80	\$32.76	
	50	LT215/85R16-1QDOT25BL4407	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	206.39
	51	LT215/85R16-1QDOT25BL3606	13	15	86.67%	SIDEWALL SEPARATION	\$38.30	\$33.19	
0011153-IN	52	LT215/85R16-1QDOT25BL4407	12	15	80.00%	SIDEWALL SEPARATION	\$38.30	\$30.64	
	53	LT215/85R16-1QDOT25BL3407	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	
	54	LT215/85R16-1QDOT25BL4407	12	15	80.00%	SIDEWALL SEPARATION	\$38.30	\$30.64	
	55	LT215/85R16-1QDOT25BL3407	8	15	53.33%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
	56	LT215/85R16-1QDOT25BL3507	9	15	60.00%	SIDEWALL SEPARATION	\$38.30	\$22.98	

0011154-IN	57	LT215/85R16-1QDOT25BL3307	15	15	100.00%	SIDEWALL SEPARATION	\$38.30	\$38.30	
0011170-IN	58	LT235/85R16-1QDOT25BL3107	10	15	66.67%	SIDEWALL SEPARATION	\$42.30	\$28.20	
0011168-IN	59	LT245/75R16-1QDOT25BL3807	12	15	80.00%	SIDEWALL SEPARATION	\$43.40	\$34.72	69.44
	60	LT245/75R16-1QDOT25BL3807	12	15	80.00%	SIDEWALL SEPARATION	\$43.40	\$34.72	
0011167-IN	61	LT215/85R16-1QDOT25BL3307	12	15	80.00%	SIDEWALL SEPARATION	\$38.30	\$30.64	
	62	LT245/75R16-1QDOT25BL4007	8	15	53.33%	SIDEWALL SEPARATION	\$43.40	\$0.00	remaining TD below 9mm
	63	LT245/75R16-1QDOT25BL4007	12	15	80.00%	SIDEWALL SEPARATION	\$43.40	\$34.72	
0011166-IN	64	LT245/75R16-1QDOT25BL4007	10	15	66.67%	SIDEWALL SEPARATION	\$43.40	\$28.93	
	65	LT245/75R16-1QDOT25BL4007	10	15	66.67%	SIDEWALL SEPARATION	\$43.40	\$28.93	
	66	LT245/75R16-1QDOT25BL4007	9	15	60.00%	SIDEWALL SEPARATION	\$43.40	\$26.04	
	67	LT245/75R16-1QDOT25BL4007	13	15	86.67%	SIDEWALL SEPARATION	\$43.40	\$37.61	

	68	LT215/85R16-1QDOT25BL1408	15	15	100.00%	SIDEWALL SEPARATION	\$38.30	\$38.30	
	69	LT245/75R16-1QDOT25BL2907	13	15	86.67%	SIDEWALL SEPARATION	\$43.40	\$37.61	
	70	LT245/75R16-1QDOT25BL2907	12	15	80.00%	SIDEWALL SEPARATION	\$43.40	\$34.72	
	71	LT215/85R16-1QDOT25BL1407	15	15	100.00%	SIDEWALL SEPARATION	\$38.30	\$38.30	
0011171-IN	72	LT215/85R16-1QDOT25BL2807	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	
	73	LT215/85R16-1QDOT25BL1407	13	15	86.67%	SIDEWALL SEPARATION	\$38.30	\$33.19	
	74	LT215/85R16-1QDOT25BL0408	15	15	100.00%	SIDEWALL SEPARATION	\$38.30	\$38.30	
	75	LT215/85R16-1QDOT25BL2807	12	15	80.00%	SIDEWALL SEPARATION	\$38.30	\$30.64	
	76	LT215/85R16-1QDOT25BL2907	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	
0011165-IN	77	LT235/85R16-1QDOT25BL3707	12	15	80.00%	SIDEWALL SEPARATION	\$42.30	\$33.84	
	78	LT245/75R16-1QDOT25BL4007	12	15	80.00%	SIDEWALL SEPARATION	\$43.40	\$34.72	
0011164-IN	79	LT245/75R16-1QDOT25BL4007	12	15	80.00%	SIDEWALL SEPARATION	\$43.40	\$34.72	

	80	LT245/75R16-1QDOT25BL4007	12	15	80.00%	SIDEWALL SEPARATION	\$43.40	\$34.72	

	81	LT245/75R16-1QDOT25BL0408	15	15	100.00%	SIDEWALL SEPARATION	\$43.40	\$43.40	
	82	LT245/75R16-1QDOT25BL0508	15	15	100.00%	SIDEWALL SEPARATION	\$43.40	\$43.40	
	83	LT245/75R16-1QDOT25BL0408	15	15	100.00%	SIDEWALL SEPARATION	\$43.40	\$43.40	
0011186-IN	84	LT245/75R16-1QDOT25BL0408	15	15	100.00%	SIDEWALL SEPARATION	\$43.40	\$43.40	
	85	LT265/75R16-1QDOT25BL3707	16	16	100.00%	SIDEWALL SEPARATION	\$47.90	\$47.90	
	86	LT265/75R16-1QDOT25BL3707	16	16	100.00%	SIDEWALL SEPARATION	\$47.90	\$47.90	
	87	LT265/75R16-1QDOT25BL3607	16	16	100.00%	SIDEWALL SEPARATION	\$47.90	\$47.90	
	88	LT265/75R16-1QDOT25BL4307	16	16	100.00%	SIDEWALL SEPARATION	\$47.90	\$47.90	

	89	LT265/75R16-1QDOT25JE1008	16	16	100.00%	BALANCE 9OZ	\$47.90	\$47.90	
0011183-IN	90	LT265/75R16-1QDOT25JE1008	16	16	100.00%	BALANCE 9OZ	\$47.90	\$47.90	
	91	LT265/75R16-1QDOT25JE1008	16	16	100.00%	BALANCE 9OZ	\$47.90	\$47.90	
	92	LT265/75R16-1QDOT25JE1008	16	16	100.00%	BALANCE 9OZ	\$47.90	\$47.90	
	94	LT245/75R16-1QDOT25BL3107	10	15	66.67%	SIDEWALL SEPARATION	\$43.40	\$28.93	
0011182-IN	95	LT245/75R16-1QDOT25BL3107	11	15	73.33%	SIDEWALL SEPARATION	\$43.40	\$31.83	
	96	LT245/75R16-1QDOT25BL3107	9	15	60.00%	SIDEWALL SEPARATION	\$43.40	\$26.04	
0011111-IN	97	LT235/85R16-1QDOT25BL4407	15	15	100.00%	PINHOLE	\$42.30	\$21.15	50% for out of round
0011110-IN	98	LT215/85R16-1QDOT25BL2607	9	15	60.00%	SIDEWALL SEPARATION	\$38.30	\$22.98	
	99	LT245/75R16-1QDOT25BL0508	15	15	100.00%	BALANCE 9OZ	\$43.40	\$43.40	
	100	LT245/75R16-1QDOT25BL0508	15	15	100.00%	BALANCE 11OZ	\$43.40	\$43.40	
0011175-IN	101	LT245/75R16-1QDOT25BL0508	15	15	100.00%	BALANCE 12OZ	\$43.40	\$43.40	
	102	LT245/75R16-1QDOT25BL0508	15	15	100.00%	BALANCE 8OZ	\$43.40	\$0.00	balancing below 9oz

0011115-IN	103	LT215/85R16-1QDOT25BL3207	9	15	60.00%	SIDEWALL SEPARATION	\$38.30	\$22.98	
0011114-IN	104	LT215/85R16-1QDOT25BL3507	9	15	60.00%	SIDEWALL SEPARATION	\$38.30	\$22.98	
	105	LT235/85R16-1QDOT25BL3607	12	15	80.00%	SIDEWALL SEPARATION	\$42.30	\$33.84	
0011113-IN	106	LT235/85R16-1QDOT25BL3607	12	15	80.00%	SIDEWALL SEPARATION	\$42.30	\$33.84	
	107	LT235/85R16-1QDOT25BL3706	12	15	80.00%	SIDEWALL SEPARATION	\$42.30	\$33.84	
	108	LT235/85R16-1QDOT25BL3706	12	15	80.00%	SIDEWALL SEPARATION	\$42.30	\$33.84	
	109	LT225/75R16-1QDOT25BL3907	13	15	86.67%	SIDEWALL SEPARATION	\$37.80	\$32.76	
0011112-IN	110	LT245/75R16-1QDOT25BL3807	13	15	86.67%	SIDEWALL SEPARATION	\$43.40	\$37.61	
	111	LT245/75R16-1QDOT25BL3807	13	15	86.67%	SIDEWALL SEPARATION	\$43.40	\$37.61	
	112	LT215/85R16-1QDOT25BL4407	13	15	86.67%	SIDEWALL SEPARATION	\$38.30	\$33.19	
	113	LT245/75R16-1QDOT25BL2407	8	15	53.33%	SIDEWALL SEPARATION	\$43.40	\$0.00	TD remaining below 9mm

	114	LT235/85R16-1QDOT25BL2807	15	15	100.00%	BALANCE 9OZ	\$42.30	\$42.30	
	115	LT215/85R16-1QDOT25BL1407	15	15	100.00%	BALANCE 11OZ	\$38.30	\$38.30	
0011117-IN	116	LT245/75R16-1QDOT25BL4607	15	15	100.00%	BALANCE 12OZ	\$43.40	\$43.40	
	117	LT245/75R16-1QDOT25BL4607	15	15	100.00%	BALANCE 8OZ	\$43.40	\$0.00	balancing below 9oz

	118	LT245/75R16-1Q	DOT25BL4807	15	15	100.00%	BALANCE 90Z	\$43.40	\$43.40	
	119	LT265/75R16-1Q	DOT25BL4306	16	16	100.00%	OUT OF ROUND 80Z	\$47.90	\$23.95	50% for out of round
0011116-IN	120	LT265/75R16-1Q	DOT25BL4306	16	16	100.00%	OUT OF ROUND 80Z	\$47.90	\$23.95	50% for out of round

	121	LT235/85R16-1Q	DOT25BL3707	15	15	100.00%	SIDEWALL SEPARATION	\$42.30	\$42.30	
	122	LT235/85R16-1Q	DOT25BL3707	15	15	100.00%	SIDEWALL SEPARATION	\$42.30	\$42.30	
	123	LT225/75R16-1Q	DOT25BL3707	15	15	100.00%	SIDEWALL SEPARATION	\$37.80	\$37.80	
	124	LT265/75R16-1Q	DOT25BL3707	16	16	100.00%	BALANCE 110Z	\$47.90	\$47.90	
	125	LT225/75R16-1Q	DOT25BL3207	10	15	66.67%	SIDEWALL SEPARATION	\$37.80	\$25.20	
	126	LT225/75R16-1Q	DOT25JF0508	10	15	66.67%	SIDEWALL SEPARATION	\$37.80	\$25.20	
0011174-IN	127	LT225/75R16-1Q	DOT25JF0408	15	15	100.00%	BALANCE 90Z	\$37.80	\$37.80	
	128	LT225/75R16-1Q	DOT25JF0408	15	15	100.00%	BALANCE 100Z	\$37.80	\$37.80	
	129	LT225/75R16-1Q	DOT25JF0408	15	15	100.00%	BALANCE 90Z	\$37.80	\$37.80	
	130	LT225/75R16-1Q	DOT25JF0408	15	15	100.00%	BALANCE 100Z	\$37.80	\$37.80	
	131	LT225/75R16-1Q	DOT25JF0408	15	15	100.00%	BALANCE 90Z	\$37.80	\$37.80	
	132	LT225/75R16-1Q	DOT25JF0408	15	15	100.00%	BALANCE 110Z	\$37.80	\$37.80	

	133	LT245/75R16-1Q	DOT25JH2508	15	15	100.00%	BALANCE 90Z	\$43.40	\$43.40	
	134	LT245/75R16-1Q	DOT25BL0308	15	15	100.00%	BALANCE 90Z	\$43.40	\$43.40	
	135	LT235/85R16-1Q	DOT25JE0608	15	15	100.00%	BALANCE 100Z	\$42.30	\$42.30	
	136	LT245/75R16-1Q	DOT25BL4007	16	16	100.00%	BALANCE 90Z	\$43.40	\$43.40	
	137	LT245/75R16-1Q	DOT25BL4507	15	15	100.00%	BALANCE 110Z	\$43.40	\$43.40	
	138	LT245/75R16-1Q	DOT25BL4507	15	15	100.00%	BALANCE 100Z	\$43.40	\$43.40	
0011172-IN	139	LT245/75R16-1Q	DOT25BL4507	15	15	100.00%	BALANCE 80Z	\$43.40	\$43.40	
	140	LT235/85R16-1Q	DOT25BL4107	15	15	100.00%	BALANCE 90Z	\$42.30	\$42.30	
	141	LT225/75R16-1Q	DOT25JF1608	15	15	100.00%	BALANCE 100Z	\$37.80	\$37.80	
	142	LT225/75R16-1Q	DOT25JF1608	15	15	100.00%	BALANCE 100Z	\$37.80	\$37.80	
	143	LT215/85R16-1Q	DOT25BL3707	15	15	100.00%	BALANCE 90Z	\$38.30	\$38.30	
	144	LT215/85R16-1Q	DOT25BL3707	15	15	100.00%	BALANCE 100Z	\$38.30	\$38.30	
	145	LT245/75R16-1Q	DOT25JH2508	15	15	100.00%	BALANCE 110Z	\$43.40	\$43.40	

LT215/85R16-10 Claim Summary

AOT Claim#	Size	DOT	Tyre Series No	Remain Tread	Original T.D.	DESCRIPTION FOR FAULT	FOB PRICE	claim amount	Refused Reason
10532-IN	215/85R16-10	25BL4606	T0611C19389	7	15	SIDEWALL SEPARATION,OVERLAPPING	\$38.30	\$17.87	N/A
10540-IN	215/85R16-10	25BL2407	T0706A19595	13	15	SIDEWALL SEPARATION,OVERLAPPING	\$38.30	\$33.19	N/A
10538-IN	215/85R16-10	25BL2507	T0706B2976	12	15	SIDEWALL SEPARATION,OVERLAPPING	\$38.30	\$30.64	N/A
10534-IN	215/85R16-10	25BL4206	T0610C15959	12	15	SIDEWALL SEPARATION,OVERLAPPING	\$38.30	\$30.64	N/A
10533-IN	215/85R16-10	25BL2507	T0706B26	13	15	SIDEWALL SEPARATION,OVERLAPPING	\$38.30	\$33.19	N/A
10598-IN	LT215/85R16-10	DOT25BL2607		6	15	SIDEWALL SEPARATION	\$38.30	\$0.00	N/A
	LT215/85R16-10	DOT25BL3707		13	15	SIDEWALL SEPARATION	\$38.30	\$33.19	N/A
	LT215/85R16-10	DOT25BL2707		7	15	SIDEWALL SEPARATION	\$38.30	\$0.00	N/A
	LT215/85R16-10	DOT25BL3007		10	15	SIDEWALL SEPARATION	\$38.30	\$25.53	N/A
	LT215/85R16-10	DOT25BL2507		12	15	SIDEWALL SEPARATION	\$38.30	\$30.64	N/A
	LT215/85R16-10	DOT25BL3107		12	15	SIDEWALL SEPARATION	\$38.30	\$30.64	N/A
	LT215/85R16-10	DOT25BL3107		13	15	SIDEWALL SEPARATION	\$38.30	\$33.19	N/A
	LT215/85R16-10	DOT25BL3107		11	15	SIDEWALL SEPARATION	\$38.30	\$28.09	N/A
	LT215/85R16-10	DOT25BL3807		11	15	SIDEWALL SEPARATION	\$38.30	\$28.09	N/A
	LT215/85R16-10	DOT25BL2507		9	15	SIDEWALL SEPARATION	\$38.30	\$22.98	N/A
	LT215/85R16-10	DOT25BL2607		10	15	SIDEWALL SEPARATION	\$38.30	\$25.53	N/A
	LT215/85R16-10	DOT25BL3107		13	15	SIDEWALL SEPARATION	\$38.30	\$33.19	N/A
	LT215/85R16-10	DOT25BL3107		12	15	SIDEWALL SEPARATION	\$38.30	\$30.64	N/A
	LT215/85R16-10	DOT25BL2407		12	15	SIDEWALL SEPARATION	\$38.30	\$30.64	N/A
	LT215/85R16-10	DOT25BL2707		12	15	SIDEWALL SEPARATION	\$38.30	\$30.64	N/A
10685-IN 10684-IN	LT215/85R16-10	DOT25BL1207		13	15	SIDEWALL SEPARATION	\$38.30	\$33.19	N/A
	LT215/85R16-10	DOT25BL2707		10	15	SIDEWALL SEPARATION	\$38.30	\$25.53	N/A
	LT215/85R16-10	DOT25BL2707		11	15	SIDEWALL SEPARATION	\$38.30	\$28.09	N/A
	LT215/85R16-10	DOT25BL1407		9	15	TREAD CHANNEL CRACKING	\$38.30	\$22.98	N/A
	LT215/85R16-10	DOT25BL1407		7	15	TREAD CHANNEL CRACKING	\$38.30	\$0.00	N/A
	LT215/85R16-10	DOT25BL2707		9	15	TREAD CHANNEL CRACKING	\$38.30	\$22.98	N/A
	LT215/85R16-10	DOT25BL2707		7	15	TREAD CHANNEL CRACKING	\$38.30	\$22.98	N/A
	LT215/85R16-10	DOT25BL2707		13	15	TREAD CHANNEL CRACKING	\$38.30	\$0.00	N/A
	LT215/85R16-10	DOT25BL3207		12	15	SIDEWALL SEPARATION	\$38.30	\$33.19	N/A
	LT215/85R16-10	DOT25BL2707		11	15	SIDEWALL SEPARATION	\$38.30	\$30.64	N/A
	LT215/85R16-10	DOT25BL2407		9	15	SIDEWALL SEPARATION	\$38.30	\$28.09	N/A
	LT215/85R16-10	DOT25BL3307		15	15	BALANCE 12-14OZ	\$38.30	\$38.30	N/A
	LT215/85R16-10	DOT25BL3307		15	15	BALANCE 12-14OZ	\$38.30	\$38.30	N/A
	LT215/85R16-10	DOT25BL3307		15	15	BALANCE 12-14OZ	\$38.30	\$38.30	N/A
	LT215/85R16-10	DOT25BL1707		15	15	BALANCE 11-13OZ	\$38.30	\$38.30	N/A
	LT215/85R16-10	DOT25BL1707		15	15	BALANCE 12-14OZ	\$38.30	\$38.30	N/A
10744-IN	LT215/85R16-10	DOT25BL1707		15	15	BALANCE 12-14OZ	\$38.30	\$38.30	

10746-IN	LT215/85R16-10	DOT25BL1607	15	15	15	BALANCE 80Z	\$38.30	\$0.00	N/A
	LT215/85R16-10	DOT25BL1207	15	15	15	BALANCE 60Z	\$38.30	\$0.00	N/A
	LT215/85R16-10	DOT25BL1507	15	15	15	BALANCE 80Z	\$38.30	\$0.00	N/A
10751-IN	LT215/85R16-10	DOT25BL4606	14	15	15	BUBBLE AROUND BEAD	\$38.30	\$35.75	
10806-IN	LT215/85R16-10	DOT25BL1707	15	15	15	BALANCE 70Z	\$38.30	\$0.00	N/A
	LT215/85R16-10	DOT25BL3507	13	13	15	SEDEWALL SEPARATION	\$38.30	\$33.19	
	LT215/85R16-10	DOT25BL3407	9	9	15	SEDEWALL SEPARATION	\$38.30	\$22.98	
10903-IN	LT215/85R16-10	DOT25BL3407	9	9	15	SEDEWALL SEPARATION	\$38.30	\$22.98	
	LT215/85R16-10	DOT25BL2807	13	13	15	SEDEWALL SEPARATION	\$38.30	\$33.19	
	LT215/85R16-10	DOT25BL3507	13	13	15	SEDEWALL SEPARATION	\$38.30	\$33.19	
10814-IN	LT215/85R16-10	DOT25BL2807	13	13	15	SEDEWALL SEPARATION	\$38.30	\$33.19	
	LT215/85R16-10	DOT25BL3007	15	15	15	OUT OF ROUND	\$38.30	\$19.15	
	LT215/85R16-10	DOT25BL3007	15	15	15	OUT OF ROUND	\$38.30	\$19.15	
10794-IN	LT215/85R16-10	DOT25BL2807	15	15	15	OUT OF ROUND	\$38.30	\$19.15	
	LT215/85R16-10	DOT25BL4307	15	15	15	OUT OF ROUND	\$38.30	\$19.15	
	LT215/85R16-10	DOT25BL4104	15	15	15	OUT OF ROUND	\$38.30	\$19.15	
10943-IN	LT215/85R16-10	DOT25BL4507	15	15	15	OUT OF ROUND	\$38.30	\$19.15	
	LT215/85R16-10	DOT25BL3407	13	13	15	SEDEWALL SEPARATION	\$38.30	\$33.19	
	LT215/85R16-10	DOT25BL3307	10	10	15	SEDEWALL SEPARATION	\$38.30	\$25.53	
11053-IN	LT215/85R16-10	DOT25BL2807	13	13	15	SEDEWALL SEPARATION	\$38.30	\$33.19	
	LT215/85R16-10	DOT25BL3607	12	15	80.00%	SEDEWALL SEPARATION	\$38.30	\$30.64	
	LT215/85R16-10	DOT25BL3607	13	15	86.67%	SEDEWALL SEPARATION	\$38.30	\$33.19	
11024-IN	LT215/85R16-10	DOT25BL4307	15	15	100.00%	BALANCE 90Z	\$38.30	\$38.30	
	LT215/85R16-10	DOT25BL4307	15	15	100.00%	BALANCE 100Z	\$38.30	\$38.30	
	LT215/85R16-10	DOT25BL4607	14	15	93.33%	SEDEWALL SEPARATION	\$38.30	\$35.75	
10916-IN	LT215/85R16-10	DOT25BL2507	12	15	80.00%	SEDEWALL SEPARATION	\$38.30	\$30.64	
	LT215/85R16-10	DOT25BL3207	12	15	80.00%	SEDEWALL SEPARATION	\$38.30	\$30.64	
	LT215/85R16-10	DOT25BL2807	11	15	80.00%	SEDEWALL SEPARATION	\$38.30	\$30.64	
10915-IN	LT215/85R16-10	DOT25BL2507	15	15	100.00%	SEDEWALL SEPARATION	\$38.30	\$28.09	
	LT215/85R16-10	DOT25BL2618	15	15	100.00%	SEDEWALL SEPARATION	\$38.30	\$38.30	
	LT215/85R16-10	DOT25BL2407	15	15	100.00%	SEDEWALL SEPARATION	\$38.30	\$38.30	
10909-IN	LT215/85R16-10	DOT25BL2407	6	15	40.00%	SEDEWALL SEPARATION	\$38.30	\$38.30	
	LT215/85R16-10	DOT25BL2507	9	15	60.00%	SEDEWALL SEPARATION	\$38.30	\$22.98	
	LT215/85R16-10	DOT25BL2507	9	15	60.00%	SEDEWALL SEPARATION	\$38.30	\$22.98	
10908-IN	LT215/85R16-10	DOT25BL2507	15	15	100.00%	SEDEWALL SEPARATION	\$38.30	\$38.30	
	LT215/85R16-10	DOT25BL2507	15	15	100.00%	SEDEWALL SEPARATION	\$38.30	\$38.30	
	LT215/85R16-10	DOT25BL2507	15	15	100.00%	SEDEWALL SEPARATION	\$38.30	\$38.30	

10907-IN	LT215/85R16-10	DOT25BL3507	10	15	66.67%	SIDEWALL SEPARATION	\$38.30	\$25.53	
	LT215/85R16-10	DOT25BL2607	13	15	86.67%	SIDEWALL SEPARATION	\$38.30	\$33.19	
	LT215/85R16-10	DOT25BL2707	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	
10804-IN	LT215/85R16-10	DOT25BL2707	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	
	LT215/85R16-10	DOT25BL3207	13	15	86.67%	SIDEWALL SEPARATION	\$38.30	\$33.19	
	LT215/85R16-10	DOT25BL3507	13	15	86.67%	SIDEWALL SEPARATION	\$38.30	\$33.19	
10940-IN	LT215/85R16-10	DOT25BL3207	10	15	66.67%	SIDEWALL SEPARATION	\$38.30	\$25.53	
	LT215/85R16-10	DOT25BL2807	10	15	66.67%	SIDEWALL SEPARATION	\$38.30	\$25.53	
	LT215/85R16-10	DOT25BL3307	15	15	100.00%	SIDEWALL SEPARATION	\$38.30	\$38.30	
10925-IN	LT215/85R16-10	DOT25BL3307	15	15	100.00%	SIDEWALL SEPARATION	\$38.30	\$38.30	
	LT215/85R16-10	DOT25BL4607	12	15	80.00%	SIDEWALL SEPARATION	\$38.30	\$30.64	
	LT215/85R16-10	DOT25BL3207	9	15	60.00%	SIDEWALL SEPARATION	\$38.30	\$22.98	
0010928-IN	LT215/85R16-10	DOT25BL2607	12	15	80.00%	SIDEWALL SEPARATION	\$38.30	\$30.64	
	LT215/85R16-10	DOT25BL2607	13	15	86.67%	SIDEWALL SEPARATION	\$38.30	\$33.19	
	LT215/85R16-10	DOT25BL2407	12	15	80.00%	SIDEWALL SEPARATION	\$38.30	\$30.64	
0010929-IN	LT215/85R16-10	DOT25BL2807	7	15	46.67%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
	LT215/85R16-10	DOT25BL2807	9	15	60.00%	SIDEWALL SEPARATION	\$38.30	\$22.98	
	LT215/85R16-10	DOT25BL2807	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	
0010920-IN	LT215/85R16-10	DOT25BL2807	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	
	LT215/85R16-10	DOT25BL3507	12	15	80.00%	SIDEWALL SEPARATION	\$38.30	\$30.64	
	LT215/85R16-10	DOT25BL2807	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	
10966-IN	LT215/85R16-10	DOT25BL3507	12	15	80.00%	SIDEWALL SEPARATION	\$38.30	\$30.64	
	LT215/85R16-10	DOT25BL2907	7	15	46.67%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
	LT215/85R16-10	DOT25BL2807	12	15	80.00%	SIDEWALL SEPARATION	\$38.30	\$30.64	
10966-IN	LT215/85R16-10	DOT25BL2807	8	15	53.33%	SIDEWALL SEPARATION	\$38.30	\$19.15	
	LT215/85R16-10	DOT25BL2807	15	15	100.00%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
	LT215/85R16-10	DOT25BL2807	15	15	100.00%	SIDEWALL SEPARATION	\$38.30	\$38.30	
10966-IN	LT215/85R16-10	DOT25BL2807	8	15	53.33%	SIDEWALL SEPARATION	\$38.30	\$19.15	
	LT215/85R16-10	DOT25BL2807	15	15	100.00%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
	LT215/85R16-10	DOT25BL2807	15	15	100.00%	SIDEWALL SEPARATION	\$38.30	\$38.30	
0011286-IN	LT215/85R16-10	DOT25BL2907	7	15	46.67%	SIDEWALL SEPARATION	\$38.30	\$22.98	
	LT215/85R16-10	DOT25BL2807	8	15	53.33%	SIDEWALL SEPARATION	\$38.30	\$19.15	
	LT215/85R16-10	DOT25BL2807	15	15	100.00%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
11285-IN	LT215/85R16-10	DOT25BL4407	13	15	86.67%	SIDEWALL SEPARATION	\$38.30	\$33.19	
	LT215/85R16-10	DOT25BL4407	13	15	86.67%	SIDEWALL SEPARATION	\$38.30	\$33.19	
	LT215/85R16-10	DOT25BL2507	13	15	86.67%	SIDEWALL SEPARATION	\$38.30	\$33.19	

0011273-IN	LT215/85R16-10	DOT25BL4607	12	15	80.00%	SIDEWALL SEPARATION	\$38.30	\$30.64	
	LT215/85R16-10	DOT25BL4607	10	15	66.67%	SIDEWALL SEPARATION	\$38.30	\$25.53	
11269-IN	LT215/85R16-10	DOT25BL3607	12	15	80.00%	SIDEWALL SEPARATION	\$38.30	\$30.64	
	LT215/85R16-10	DOT25BL3607	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	
	LT215/85R16-10	DOT25BL3507	13	15	86.67%	SIDEWALL SEPARATION	\$38.30	\$33.19	
	LT215/85R16-10	DOT25BL1808	12	15	80.00%	SIDEWALL SEPARATION	\$38.30	\$30.64	
	LT215/85R16-10	DOT25BL1508	13	15	86.67%	SIDEWALL SEPARATION	\$38.30	\$33.19	
11250-IN	LT215/85R16-10	DOT25BL2807	4	15	26.67%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
	LT215/85R16-10	DOT25BL4606	12	16	75.00%	SIDEWALL SEPARATION	\$38.30	\$28.73	
	LT215/85R16-10	DOT25BL4606	12	16	75.00%	SIDEWALL SEPARATION	\$38.30	\$28.73	
	LT215/85R16-10	DOT25BL4606	12	16	75.00%	SIDEWALL SEPARATION	\$38.30	\$28.73	
	LT215/85R16-10	DOT25BL2507	13	15	86.67%	SIDEWALL SEPARATION	\$38.30	\$33.19	
0011257-IN	LT215/85R16-10	DOT25BL4006	15	15	100.00%	SIDEWALL SEPARATION	\$38.30	\$38.30	
	LT215/85R16-10	DOT25BL2407	14	15	93.33%	SIDEWALL SEPARATION	\$38.30	\$35.75	
	LT215/85R16-10	DOT25BL2507	14	15	93.33%	SIDEWALL SEPARATION	\$38.30	\$35.75	
	LT215/85R16-10	DOT25BL2507	15	15	100.00%	SIDEWALL SEPARATION	\$38.30	\$38.30	
	LT215/85R16-10	DOT25BL2907	15	15	100.00%	BALANCE 9OZ	\$38.30	\$38.30	
11287-IN	LT215/85R16-10	DOT25BL3707	15	15	100.00%	BALANCE 11OZ	\$38.30	\$38.30	
	LT215/85R16-10	DOT25BL3507	15	15	100.00%	BALANCE 11OZ	\$38.30	\$38.30	
	LT215/85R16-10	DOT25BL4307	15	15	100.00%	BALANCE 8-9OZ	\$38.30	\$38.30	
	LT215/85R16-10	DOT25BL4307	15	15	100.00%	BALANCE 8-9OZ	\$38.30	\$38.30	
	LT215/85R16-10	DOT25BL4507	15	15	100.00%	BALANCE 8-9OZ	\$38.30	\$38.30	
11245-IN	LT215/85R16-10	DOT25BL4507	15	15	100.00%	BALANCE 8-9OZ	\$38.30	\$38.30	
	LT215/85R16-10	DOT25BL4307	15	15	100.00%	BALANCE 8-9OZ	\$38.30	\$38.30	
	LT215/85R16-10	DOT25BL4307	15	15	100.00%	BALANCE 8-9OZ	\$38.30	\$38.30	
	LT215/85R16-10	DOT25BL4307	15	15	100.00%	BALANCE 8-9OZ	\$38.30	\$38.30	
	LT215/85R16-10	DOT25BL4307	15	15	100.00%	BALANCE 8-9OZ	\$38.30	\$38.30	
0011274-IN	LT215/85R16-10	DOT25BL2407	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	
	LT215/85R16-10	DOT25BL2407	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	
0011275-IN	LT215/85R16-10	DOT25BL1908	4	15	26.67%	SIDEWALL SEPARATION	\$38.30	\$28.09	
	LT215/85R16-10	DOT25JC1908	9	15	60.00%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
11272-IN	LT215/85R16-10	DOT25BL4207	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$22.98	
	LT215/85R16-10	DOT25BL4207	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	
0011101-IN	LT215/85R16-10	DOT25BL4207	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	
	LT215/85R16-10	DOT25BL4207	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	
	LT215/85R16-10	DOT25BL4207	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	
	LT215/85R16-10	DOT25BL4207	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	
	LT215/85R16-10	DOT25BL4207	11	15	73.33%	SIDEWALL SEPARATION	\$38.30	\$28.09	
11106-IN	LT215/85R16-10	DOT25BL3807	8	15	53.33%	BALANCE 10OZ	\$38.30	\$0.00	remaining TD below 9mm
	LT215/85R16-10	DOT25BL3807	8	15	53.33%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
	LT215/85R16-10	DOT25BL3807	6	15	40.00%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
	LT215/85R16-10	DOT25BL3707	6	15	40.00%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
	LT215/85R16-10	DOT25BL3707	8	15	53.33%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
	LT215/85R16-10	DOT25BL3807	8	15	53.33%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
	LT215/85R16-10	DOT25BL3807	15	15	100.00%	SIDEWALL SEPARATION	\$38.30	\$38.30	
	LT215/85R16-10	DOT25BL3707	8	15	53.33%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm
	LT215/85R16-10	DOT25BL3807	15	15	100.00%	SIDEWALL SEPARATION	\$38.30	\$38.30	
	LT215/85R16-10	DOT25BL3707	8	15	53.33%	SIDEWALL SEPARATION	\$38.30	\$0.00	remaining TD below 9mm