

Part 573 Safety Recall Report

22T-006

Manufacturer Name : Continental Tire the Americas, LLC**Submission Date :** JUN 30, 2022**NHTSA Recall No. :** 22T-006**Manufacturer Recall No. :** NR**Manufacturer Information :**

Manufacturer Name : Continental Tire the Americas, LLC

Address : 1830 Macmillan Park Drive

Fort Mill SC 29707

Company phone : 704-583-4882

Population :

Number of potentially involved : 62,283

Estimated percentage with defect : 10 %

Tire Information :

Tire Brand 1 : Continental

Tire Line : TKC80

Tire Size : 120/90-17 M/C 64S

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	LD	CHJ	0119	1722

Tire Brand 2 : Continental

Tire Line : TKC80

Tire Size : 5.10-17 M/C 67S

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	LJ	CHJ	0119	1722

Tire Brand 3 : Continental
Tire Line : TKC80
Tire Size : 3.25-18 M/C 59S

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	YY	CHJ	0119	1722

Tire Brand 4 : Continental
Tire Line : TKC80
Tire Size : 4.00-18 M/C 64R

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	Y2	CHJ	0119	1722

Tire Brand 5 : Continental
Tire Line : TKC80
Tire Size : 120/90-18 M/C 65R

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	1D	CHJ	0119	1722

Tire Brand 6 : Continental

Tire Line : TKC80

Tire Size : 3.50-18 M/C 62S

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	Y1	CHJ	0119	1722

Tire Brand 7 : Continental

Tire Line : TKC80

Tire Size : 120/70-19 M/C 60Q

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	2X	KHJ	0119	1722

Tire Brand 8 : Continental

Tire Line : TKC80

Tire Size : 3.00-21 M/C 51S

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	24	CHJ	0119	1722

Tire Brand 9 : Continental

Tire Line : TKC80

Tire Size : 90/90-21 M/C 54S

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	LL	CHJ	0119	1722

Tire Brand 10 : Continental

Tire Line : TKC80

Tire Size : 90/90-21 M/C 54T

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	LL	CHJ	0119	1722

Tire Brand 11 : Continental

Tire Line : TKC80

Tire Size : 2.50-21 M/C 48S

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	25	CHJ	0119	1722

Tire Brand 12 : Continental
Tire Line : TKC80
Tire Size : 2.75-21 M/C 52S

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	23	CHJ	0119	1722

Tire Brand 13 : Continental
Tire Line : ContiGo!
Tire Size : 130/90-17 M/C 68H

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	H8	VDE	0119	1722

Tire Brand 14 : Continental
Tire Line : ContiGo!
Tire Size : 130/90-17 M/C 68V

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	H8	VDE	0119	1722

Tire Brand 15 : Continental

Tire Line : ContiGo!

Tire Size : 110/70-17 M/C 54H

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	WA	VDE	0119	1722

Tire Brand 16 : Continental

Tire Line : ContiGo!

Tire Size : 130/70-17 M/C 62H

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	VC	VDE	0119	1722

Tire Brand 17 : Continental

Tire Line : ContiGo!

Tire Size : 130/80-17 M/C 65H

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	69	VDE	0119	1722

Tire Brand 18 : Continental
Tire Line : ContiGo!
Tire Size : 110/80-17 M/C 57V

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	LO	VDE	0119	1722

Tire Brand 19 : Continental
Tire Line : ContiGo!
Tire Size : 140/80-17 M/C 69V

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	FV	VDE	0119	1722

Tire Brand 20 : Continental
Tire Line : ContiGo!
Tire Size : 4.00-18 M/C 64H

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	Y2	VDE	0119	1722

Tire Brand 21 : Continental

Tire Line : ContiGo!

Tire Size : 100/90-18 M/C 56H

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	XA	VDE	0119	1722

Tire Brand 22 : Continental

Tire Line : ContiGo!

Tire Size : 100/90-18 M/C 56V

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	XA	VDE	0119	1722

Tire Brand 23 : Continental

Tire Line : ContiGo!

Tire Size : 120/90-18 M/C 65H

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	ID	VDE	0119	1722

Tire Brand 24 : Continental
Tire Line : ContiGo!
Tire Size : 120/90-18 M/C 65V

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	ID	VDE	0119	1722

Tire Brand 25 : Continental
Tire Line : ContiGo!
Tire Size : 110/80-18 M/C 58V

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	XE	VDE	0119	1722

Tire Brand 26 : Continental
Tire Line : ContiGo!
Tire Size : 130/70-18 M/C 63H

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	U2	VDE	0119	1722

Tire Brand 27 : Continental
Tire Line : ContiGo!
Tire Size : 130/80-18 M/C 66V

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	1F	VDE	0119	1722

Tire Brand 28 : Continental
Tire Line : ContiGo!
Tire Size : 150/70-18 M/C 70V

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	XD	VDE	0119	1722

Tire Brand 29 : Continental
Tire Line : ContiGo!
Tire Size : 90/90-18 M/C 51H

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	Y8	VDE	0119	1722

Tire Brand 30 : Continental

Tire Line : ContiGo!

Tire Size : 110/90-18 M/C 61H Rear

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	1A	VDE	0119	1722

Tire Brand 31 : Continental

Tire Line : ContiGo!

Tire Size : 110/90-18 M/C 61H Front

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	1A	VDE	0119	1722

Tire Brand 32 : Continental

Tire Line : ContiGo!

Tire Size : 100/90-19 M/C 57H

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	M5	VDE	0119	1722

Tire Brand 33 : Continental
Tire Line : ContiGo!
Tire Size : 100/90-19 M/C 57V

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	M5	VDE	0119	1722

Tire Brand 34 : Continental
Tire Line : ContiGo!
Tire Size : 3.25-19 M/C 54H

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	IN	VDE	0119	1722

Tire Brand 35 : Continental
Tire Line : ContiGo!
Tire Size : 120/80-16 M/C 60V

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	LF	VDE	0119	1722

Tire Brand 36 : Continental
Tire Line : ContiGo!
Tire Size : 130/90-16 M/C 67H

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	XK	VDE	0119	1722

Tire Brand 37 : Continental
Tire Line : ContiGo!
Tire Size : 130/90-16 M/C 67V

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	XK	VDE	0119	1722

Tire Brand 38 : Continental
Tire Line : ContiGo!
Tire Size : 3.00-21 M/C 51H

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	26	VDE	0119	1722

Tire Brand 39 : Continental

Tire Line : ContiGo!

Tire Size : 90/90-21 M/C 54H

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	LL	VDE	0119	1722

Tire Brand 40 : Continental

Tire Line : K62

Tire Size : 3.00-10 M/C 50J

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	BE	KFB	0119	1722

Tire Brand 41 : Continental

Tire Line : K62

Tire Size : 3.50-10 M/C 59J

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	BF	KFB	0119	1722

Tire Brand 42 : Continental

Tire Line : K62

Tire Size : 3.50-10 M/C 59J WW

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	BF	KFB	0119	1722

Tire Brand 43 : Continental

Tire Line : LB

Tire Size : 4.00-8 M/C 55J

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	A2	JLB	0119	1722

Tire Brand 44 : Continental

Tire Line : LB

Tire Size : 4.00-8 M/C 55J WW

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	A2	JLB	0119	1722

Tire Brand 45 : Continental
 Tire Line : LB
 Tire Size : 3.50-8 M/C 46J

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	AT	JLB	0119	1722

Tire Brand 46 : Continental
 Tire Line : LB
 Tire Size : 3.50-8 M/C 46J WW

Descriptive Information : Several motorcycle tire products of the TKC80, ContiGo!, K62 and LB tire lines developed superficial cracking in the tread grooves during conformance of production FMVSS 119 endurance testing.

Production Dates : JAN 06, 2019 - APR 30, 2022

TIN (Tire Identification Number)

Plant ID	Size code	Optional Code	Begin M Code	End M Code
H6	AT	JLB	0119	1722

Description of Noncompliance :

Description of the Noncompliance : Superficial cracks in the tread grooves longer than the FMVSS 119 Endurance test specification of 3/16 inch.

FMVSS 1 : 119 - New pneumatic tires- other than passenger cars

FMVSS 2 : NR

Description of the Safety Risk : During FMVSS 119 testing, superficial groove cracks in the tread rubber developed, however these cracks did not propagate into the reinforcing materials of the tires. Cracks in the tread can lead to tread separation, increasing the risk of a crash.

Description of the Cause : Currently under investigation.

Identification of Any Warning that can Occur : Groove cracking may appear during the tire service life.

Involved Components :

Component Name : Continental TKC80,ContiGo!, K62,LB

Component Description : tire

Component Part Number : See equipment report

Supplier Identification :

Component Manufacturer

Name : NR

Address : NR

NR

Country : NR

Chronology :

February 2022: CTA filed a Noncompliance Information Report (NHTSA ID 22T003) to initiate a recall of the complete ContiScoop tire line because of potential tread groove cracking. During the investigation, CTA evaluated and performed endurance testing on additional motorcycle tire products. February - April 2022: The additional endurance tests revealed further products from the Continental tire lines TKC80, ContiGo!, K62 and LB which are sensitive to develop groove cracks.

April 29, 2022: CTA made a determination that a noncompliance on various products exists and therefore decided to initiate this recall. CTA is not aware of any field complaints for this condition, and has not received any reports of property damage or personal injury claims for the affected products.

Description of Remedy :

Description of Remedy Program : CTA will conduct a recall campaign to replace the affected tires that have been sold as replacement tires, or are in dealer inventories. All known customers, distributors, dealers and independent outlets will receive notification of the campaign, instructions on how to identify the affected tires, information regarding removal of the affected tires from service, and instructions on the return/disposal of affected tires. CTA will offer to reimburse the replacement cost for any customer who, prior to this campaign, replaced these tires due to the condition described above.

How Remedy Component Differs : CTA will reimburse the replacement cost of the affected tires by replacing

from Recalled Component : the tires with substantially similar tires not affected by the recall.

Identify How/When Recall Condition was Corrected in Production : CTA is in the process of implementing product improvements. Additionally, affected tires have been blocked from distribution in the USA since May 1, 2022.

Recall Schedule :

Description of Recall Schedule : CTA will notify distributors, as well as all independent outlets that are authorized to replace the affected tires that are the subject of this recall, of their responsibilities in accordance with Section 573.6(c)(9). CTA will also notify all known customers that purchased these products.

Planned Dealer Notification Date : JUN 27, 2022 - JUL 01, 2022

Planned Owner Notification Date : JUN 29, 2022 - JUN 29, 2022

Purchaser Information :

The following manufacturers purchased this defective/noncompliant equipment for possible use or installation in new motor vehicles or new items of motor vehicle equipment:

Name : KTM

Address : Stallhofnerstrasse 3
Mattighofen 00 5230

Country : AT

Company Phone : 676 6495240

Name : Husqvarna

Address : Stallhofnerstrasse 3
Mattighofen 00 5230

Country : AT

Company Phone : 6766495240

Name : BMW Motorrad USA

Address : NR
00

Country : NR

Company Phone : NR

* NR - Not Reported