



INSTITUT GUMÁRENSKÉ TECHNOLOGIE A TESTOVÁNÍ, A.S.  
RUBBER TECHNOLOGY AND TESTING INSTITUTE, Plc.  
INSTITUT FÜR GUMMITECHNOLOGIE UND PRÜFWESEN, A.G.  
A.O. «ИНСТИТУТ ТЕХНОЛОГИИ РЕЗИНЫ И ИСПЫТАНИЙ»

Společnost je zapsána v obchodním rejstříku vedeném Krajským soudem v Brně, oddíl B, vložka 818



Zlín 28<sup>th</sup> February 2023

E8\*75R00/19\*1422\*00

Trelleborg Wheel Systems Moto d.o.o.  
Škofjeloška cesta 6  
4000 Kranj  
SLOVENIA

**Communication concerning the approval and notification of approval number and inspection report issued by Inspection body IGTT**

Tyre type fully complies requirements of ECE/UN R75.

Enclosed you will find the Communication concerning the approval of your tyres according to ECE/UN Regulation No. 75

On the base of this approval you are entitled to produce in your factory tyres of the dimension:

**120/70ZR17 MITAS SPORT FORCE+ RS (58W) .**

with the approval number : E8 75R - 001422  
date of inspection : 28<sup>th</sup> February 2023  
inspector's name : Václav Hořelka

Sincerely yours,

**Václav Hořelka**

Head Of Tyre Approval Department  
Head Of Inspection Body IGTT



**Ministerstvo dopravy České republiky**  
**Ministry of Transport of the Czech Republic**  
Nábřeží L. Svobody 12, 110 15 Praha 1, Czech Republic

OSVĚDČENÍ <sup>(1)</sup>:

COMMUNICATION concerning <sup>(1)</sup>:



**UDĚLENÍ HOMOLOGACE**  
~~ROZŠÍŘENÍ HOMOLOGACE~~  
~~ZAMÍTNUTÍ HOMOLOGACE~~  
~~ODEBRÁNÍ HOMOLOGACE~~  
~~DEFINITIVNÍM UKONČENÍ VÝROBY~~

**APPROVAL GRANTED**  
~~APPROVAL EXTENDED~~  
~~APPROVAL REFUSED~~  
~~APPROVAL WITHDRAWN~~  
~~PRODUCTION DEFINITELY DISCONTINUED~~

**typu pneumatiky pro motocykly a skútry podle Předpisu č. 75**  
**of a type of pneumatic tyre for motorcycles and mopeds pursuant to Regulation No. 75**

Homologace č.:

Approval No.: **E8\*75R00/19\*1422\*00**

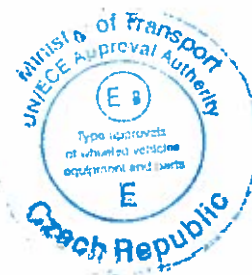
Rozšíření č.:

Extension No.: **N/A**

- |      |                                                                                                                                               |   |                                                                                                                                  |
|------|-----------------------------------------------------------------------------------------------------------------------------------------------|---|----------------------------------------------------------------------------------------------------------------------------------|
| 1.   | Jméno a adresa výrobce<br>Manufacturer's name and address:                                                                                    | : | <b>Viz příloha č. 1 tohoto osvědčení</b><br><b>See Annex 1 of this approval certificate</b>                                      |
| 2.   | Označení typu pneumatiky <sup>(2)</sup><br>Tyre type designation <sup>(2)</sup>                                                               | : |                                                                                                                                  |
| 2.1  | Značka(y) / obchodní známka(y)<br>Brand name(s) / trademark(s)                                                                                | : | <b>MITAS</b>                                                                                                                     |
| 2.2  | Obchodní popis / obchodní jméno<br>Trade description(s) / commercial name(s)                                                                  | : | <b>SPORT FORCE+ RS</b>                                                                                                           |
| 3.   | Název a adresa zástupce výrobce<br>(je-li potřebné)<br>If applicable, name and address of<br>manufacturer's representative                    | : | <b>N/A</b>                                                                                                                       |
| 4.   | Souhrnný popis<br>Sumarized description                                                                                                       | : |                                                                                                                                  |
| 4.1. | Označení rozměru pláště<br>Tyre size designation                                                                                              | : | <b>120/70ZR17</b>                                                                                                                |
| 4.2. | Kategorie užití<br>Category of use                                                                                                            | : | <b>normální/zimní/moped/terénní/speciální <sup>(1)</sup></b><br><b>normal/snow/moped/all-terrain (AT)/special <sup>(1)</sup></b> |
| 4.3. | Konstrukce<br>Structure                                                                                                                       | : | <b>diagonální / radiální / smíšená <sup>(1)</sup></b><br><b>diagonal / radial / bias belted <sup>(1)</sup></b>                   |
| 4.4. | Kategorie rychlosti<br>Speed category symbol                                                                                                  | : | <b>W</b>                                                                                                                         |
| 4.5. | Indexy nosnosti<br>Load capacity index                                                                                                        | : | <b>58</b>                                                                                                                        |
| 4.6. | U pneu All Terrain (AT) symbol určující<br>referenční huštění<br>For All Terrain (AT) tyres, the symbol<br>identifying the reference pressure | : | <b>N/A</b>                                                                                                                       |



5. Technický servis a případně zkušební laboratoř schválená pro účely schvalování nebo pro ověřování shodnosti  
Technical service and where applicable, test laboratory additional approved purposes of approval or of verification of conformity : 8/E:  
IGTT a.s. - Institut gumárenské technologie a testování, a.s.  
Rubber Technology and Testing Institute, Comp.  
Šternberská 446, Louky,  
763 02 ZLÍN,  
CZECH REPUBLIC
6. Datum protokolu, vydaného touto zkušebnou  
Date of report issued by that service : 03.01.2023, 18.10.2022  
03.01.2023, 28.02.2023
7. Číslo protokolu, vydaného touto zkušebnou  
Number of report issued by that service : 2022-6493, 2022-5109  
2022-6494, 2023-1289
8. Důvod pro rozšíření (je-li potřebné)  
Reason (s) of extension (if applicable) : N/A
9. Poznámky  
Any remarks : Maximální povolená rychlost 280 km/h  
Max permitted speed 280 km/h
10. Místo  
Place : Praha  
Prague
11. Datum  
Date : 28.02.2023
12. Podpis  
Signature :  
Václav Hořelka
13. K osvědčení je přiložen seznam dokumentů obsažených v homologačních podkladech uložených u homologačního orgánu, který udělil homologaci, a které lze obdržet na vyžádání.  
Annexed to this communication is a list of documents in the approval file deposited at the Approval Authority which has considered this approval and which can be obtained upon request.



Seznam dokumentů  
List of documents

- Žádost o udělení homologace / Application for approval
- Výkresy bočnice a běhounu pláště / Drawing of the tyre sidewalls and tread
- Kótovaný výkres příčného řezu pláště / Dimensioned drawing of tyre cross – section
- Protokol o zkoušce dle bodu 7. / The test report as mentioned in item 7.

- (1) Nehodící se škrtněte  
Delete that which does not apply
- (2) Seznam značek / ochranných známek nebo obchodních popisů / obchodních názvů může být přílohou k tomuto osvědčení  
A list of brand name(s)/trademark(s) or trade description(s)/commercial name(s) may be annexed to this communication

**Příloha č. 1 - Jméno a adresa výrobce**  
**Annex 1 – Manufacturer's name and address:**

**Tyre Manufacturer (1)**

SYAM Trelleborg Tires LLP  
Plot No. 521, Sayakha Industrial Estate,  
Near Village Juned, Taluka Vagra,  
Dist. Bharuch, Gujarat, Pin-392140, INDIA

**Tyre Manufacturer (2)**

Trelleborg Wheel Systems Czech Republic a.s.  
Výrobní usek Zlin, Šedesátá č.p. 5638  
762 02 Zlin, CZECH REPUBLIC

**Tyre Manufacturer (3)**

Trelleborg Wheel Systems Moto, d.o.o.  
Škofjeloška cesta 6  
4000 Kranj, SLOVENIA

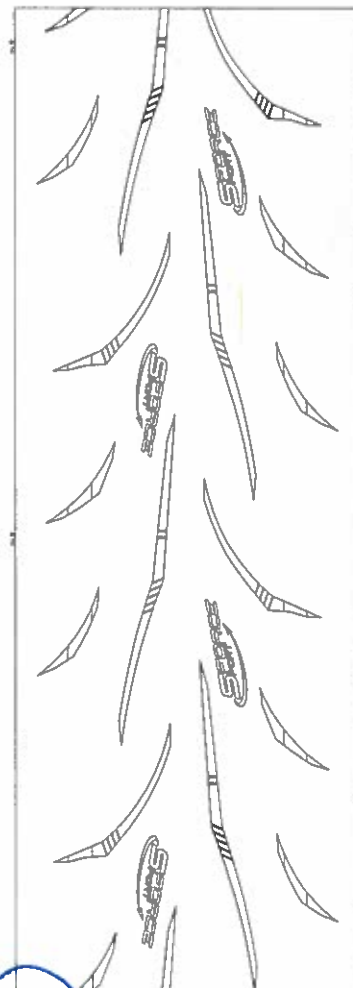
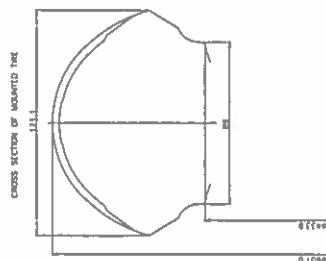
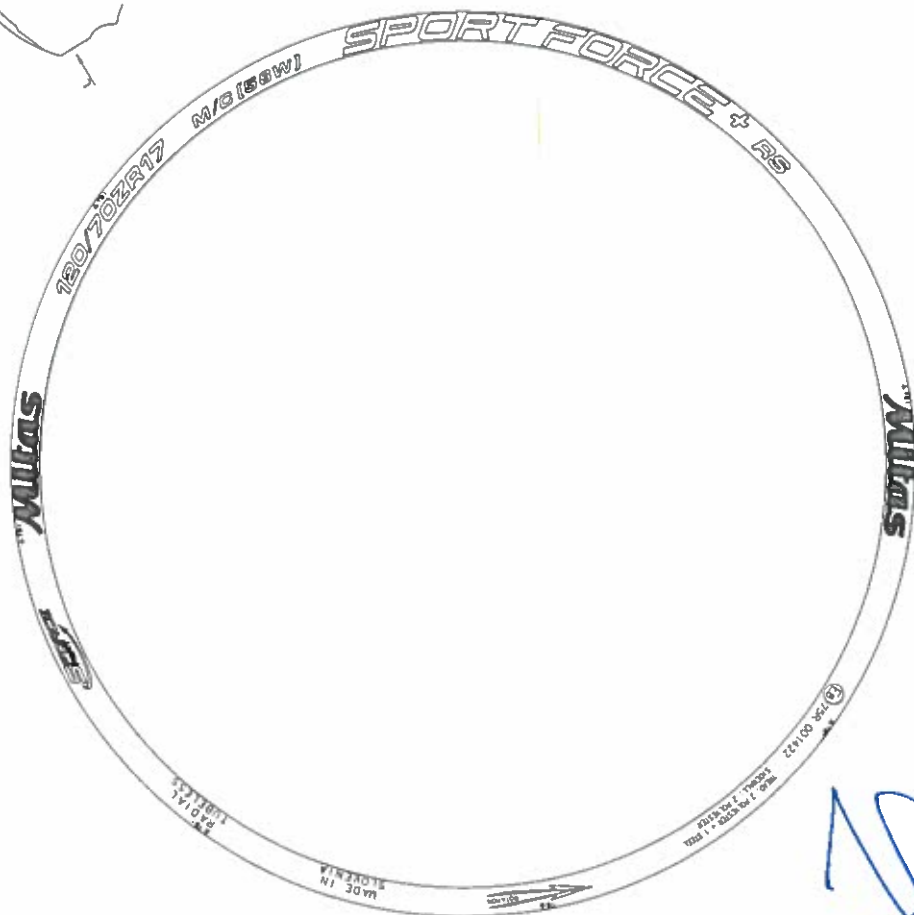
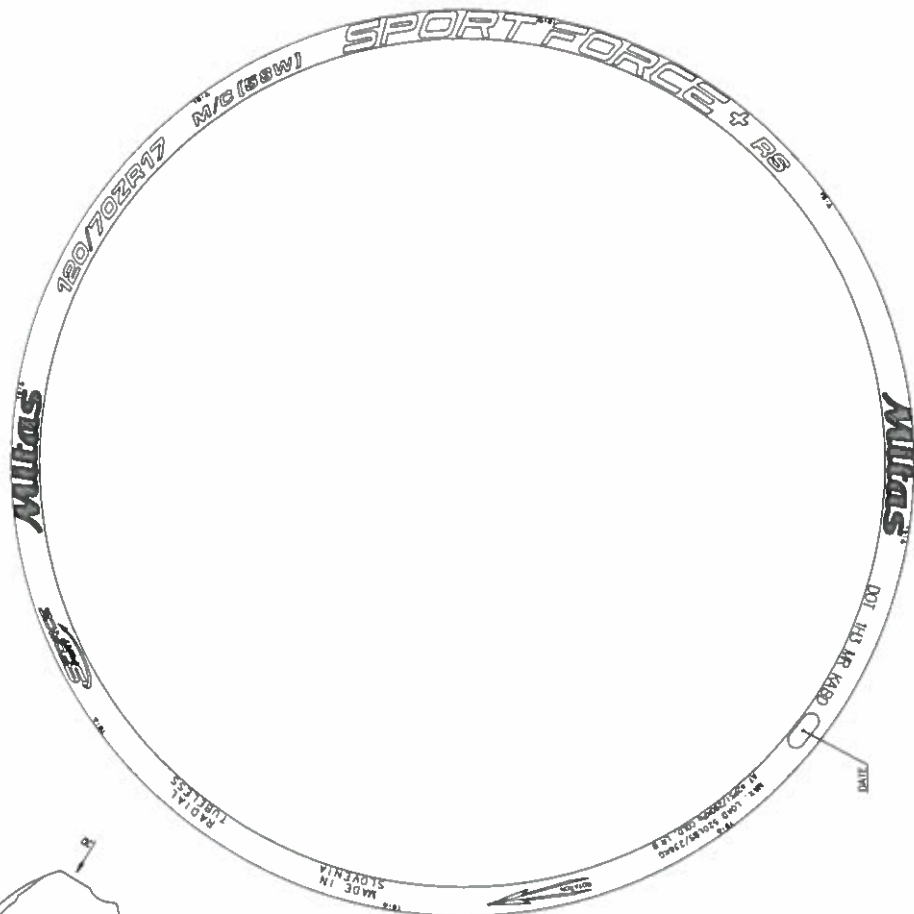


**APPLICATION FOR APPROVAL OF A TYPE OF PNEUMATIC TYRE  
FOR MOTOR CYCLES AND MOPEDS ACCORDING TO ECE REGULATION No. 75**

|                                                                |                                                       |
|----------------------------------------------------------------|-------------------------------------------------------|
| 4.1.1. Tyre size designation:                                  | 120/70ZR17                                            |
| 4.1.2. Manufacturers name, tyre name:                          | MITAS, SPORT FORCE+ RS                                |
| 4.1.3. The category of use:                                    | MOTORCYCLE                                            |
| 4.1.4. Structure (diagonal, bias belted, radial):              | RADIAL                                                |
| 4.1.5. The speed category:                                     | W                                                     |
| 4.1.6. The load-capacity index of the tyre:                    | 58                                                    |
| 4.1.7. Tube type or Tubeless:                                  | TUBELESS                                              |
| 4.1.8. Normal or Reinforced:                                   | NORMAL                                                |
| 4.1.9. Ply rating number of tyres for motor cycle derivatives: | TREAD: 2 POLYESTER+1 STEEL<br>SIDEWALL: 2 POLYESTER   |
| The overall dimensions                                         |                                                       |
| 4.1.10. overall section width:                                 | Overall section width: 122.2 mm                       |
| overall diameter:                                              | Overall diameter: 601.0 mm                            |
| 4.1.11. The rims on which the tyre can be mounted:             | 3.50-17, 3.75-17                                      |
| 4.1.12. The measuring rim and test rim:                        | 3.50-17                                               |
| 4.1.13. The test and measurement pressure                      | Test pressure: 320 kPa<br>Measuring pressure: 280 kPa |
| 4.1.14. Factor x                                               | 0.7                                                   |
| 4.1.15. Max allowed speed for load-capacity defined in 4.1.6.  | 280 km/h                                              |



(1) at (b) DEPOSITION ON TIRE - TOP HALF OF THE WHEEL



**IGTT a.s.**  
homologace pneumatik  
Šternberská 446, Louky  
763 02 Zlín, Czech Republic  
IČ/D: 46900080 DIČ/VAT: CZ46900080

[illegible]

**TRELLEBORG****TEST REPORT No. 2022 - 6493**

TTC Zlín, Šternberská 446, Louky, 763 02 Zlín

Testing Laboratory No.1253, accredited by Czech Accreditation Institute according ČSN EN ISO/IEC 17025:2018

**1. Customer:** Trelleborg Wheel Systems Moto, d.o.  
 Škofjeloška cesta 6  
 4000 Kranj  
 Slovenia  
 Responsible: Mr. Gubanc  
 Test motive: Prototype tyres P-52/22 No.26,27,28,29 (ECE homolo. ext. 2)

Requirement No.: BG/22071  
 Dept.: Moto Kranj Task: 12C/2022/BG  
 Project No.: 12C/2022/BG  
 Application date: 19.12.2022  
 Report issue date: 03.01.2023

**2. Tested sample:** Tyre  
 Dimension 120/70ZR17  
 Name: Mitas Sport Force+ RS  
 Designation  
 Product: TWS Moto Approval E8 75R 001422  
 LI: 58 SS: W IP: 290 kPa PR LR: B Type TL  
 Weight: 4,48 kg Measuring rim 3,50x17 DOT: H3 DOP: 4922

**3. Test:** Measurement of tyre dimensions  
 Method: MZR-M-003 accredited

**4. Test condition:** Testing machine: - Drum: - mm Ambient temperature: 25±5°C  
 Testing rim: MT3,50x17 H2 Inflation: 280 kPa  
 Load: daN Drum speed: km/h Slip: 0° Camber: 0°  
 Cycle min/max: Track min/max: km

**5. Results:** Overall diameter: 601 mm (limits from 595 to 612 mm)  
 Overall width: 122,2 mm (limit max 134 mm)  
 Undergo cycles: Undergo track: km

**6. Evaluation:** Criterion defined in ECE-R75  
 Udiam: 0,6 mm Uwidth: 0,6 mm;

U: Expanded uncertainty = multiplying the combined standard uncertainty by a coverage factor k=2, what for normal distribution have a level of confidence of 95%

**7. Appendix:** 1. Measurement of the tyre dimensions

**8. Warning:** Test results are concerning this sample only. It is strongly prohibited to copy any part of this report without permission of the Testing Laboratory. The results apply to the sample as received.

Approved by: Laboratory quality manager RNDr. Petr Sliž



Sample No 54394 Tyre size: 120/70ZR17 Mitas Sport Forc Method: MZR-M-003

| Date of<br>measurement | Tyre      |         | Tyre width at six points on circumference |       |       |       |       |       | Overall tyre |          |
|------------------------|-----------|---------|-------------------------------------------|-------|-------|-------|-------|-------|--------------|----------|
|                        | inflation | cicumf. | 1                                         | 2     | 3     | 4     | 5     | 6     | width        | diameter |
|                        | kPa       | mm      | mm                                        | mm    | mm    | mm    | mm    | mm    | mm           | mm       |
| 20.12.2022             | 280       | 1 889   | 121,9                                     | 122,1 | 122,1 | 122,1 | 122,2 | 122,1 | 122,2        | 601      |

**TRELLEBORG****TEST REPORT No. 2022 - 5109**

TTC Zlín, Šternberská 446, Louky, 763 02 Zlín

Testing Laboratory No.1253, accredited by Czech Accreditation Institute according ČSN EN ISO/IEC 17025:2018

**1. Customer:** Trelleborg Wheel Systems Moto, d.o. Requirement No.: BG/22062  
 Škofjeloška cesta 6 Dept.: Moto Kran Task: 10B/2022/BG  
 4000 Kranj Project No.: 36002430  
 Slovenia Application date: 14.10.2022  
 Responsible: Mr. Gubanc Report issue date: 18.10.2022  
 Test motive: Prototype tyres P-35/22 (ECE homolo. ext.)

**2. Tested sample:** Tyre Sort: M Ident. No.: 53844  
 Dimension 120/70ZR17 Name: Mitas Sport Force+ RS  
 Designation I Product: TWS Moto Approval E8 75R 001422  
 LI: 58 SS: W IP: 290kPa PR LR: B Type TL  
 Weight: 4,5 kg Measuring rim 3,50x17 DOT: 1H3 DOP: 3822

**3. Test:** Sidewall lettering inspection  
 Method: KPB-M-003 accredited

**4. Test condition:** Testing machine: - Drum: - mm Ambient temperature: 25±5°C  
 Testing rim: MT3,50x17 H2 Inflation: 280kPa  
 Load: daN Drum speed: km/h Slip: 0° Camber: 0°  
 Cycle min/max: Track min/max: km

**5. Results:** See appendix of protocol: 22-5109  
 Undergo cycles: Undergo track: km

**6. Evaluation:** Criterion defined in ECE-R75 and other standards  
 -

U: Expanded uncertainty = multiplying the combined standard uncertainty by a coverage factor k=2, what for normal distribution have a level of confidence of 95%

**7. Appendix:** 1. Tyre lettering inspection

**8. Warning:** Test results are concerning this sample only. It is strongly prohibited to copy any part of this report without permission of the Testing Laboratory. The results apply to the sample as received.

Approved by: Laboratory quality manager RNDr. Petr Sliž



Sample No.: 53844 Size: 120/70ZR17 Mitas Sport Force+ RS Method: KPB-M-003

Date: 17.10.2022

## Dimension of approval mark:

diameter of circle: 10 mm

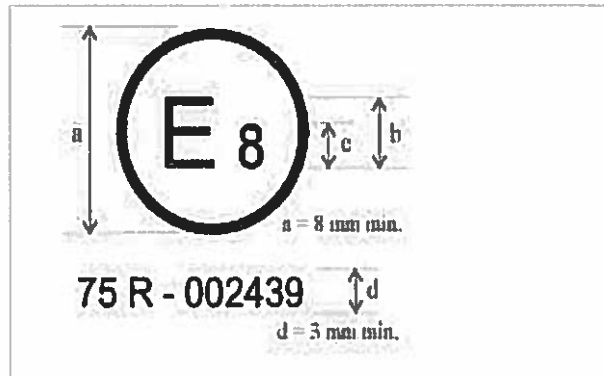
height of letter E: 6 mm

height of number: 4 mm

height of text 75R....: 4 mm

## Sidewall lettering:

b &gt;= 4 mm (min): 4 mm



b TUBELESS M + S

Measured where (text): Tubeless

Size designation (text): Yes

Structure (diagonal/bias belted/radial): R

Trade name (mark): Yes

Speed category (mark): Yes

Load capacity (mark): Yes

Ply rating (mark): No

TUBELESS (text): Yes

REINFORCED or REINF (text): No

M+S or M.S or MaS (mark): No

MST (mark): No

Date of production (wwyy): Yes

M/C (mark): Yes

MOPED or CYCLOMOTEUR (text): -

(W) for SS&gt;270km/h: Yes

Running rotation (mark): Yes

Visible defects or damages: No

QC check mark (stamp): Yes

Manuf.name or country of or Yes

TWI markings: Yes

DP (mark): No

NHS (mark): No

**TRELLEBORG TEST REPORT No. 2022 - 6494**

TTC Zlín, Šternberská 446, Louky, 763 02 Zlín

Testing Laboratory No.1253, accredited by Czech Accreditation Institute according ČSN EN ISO/IEC 17025:2018

**1. Customer:** Trelleborg Wheel Systems Moto, d.o. Requirement No.: BG/22071  
 Škofjeloška cesta 6 Dept.: Moto Kran Task: 12C/2022/BG  
 4000 Kranj Project No.: 12C/2022/BG  
 Slovenia Application date: 19.12.2022  
 Responsible: Mr. Gubanc Report issue date: 03.01.2023  
 Test motive: Prototype tyres P-52/22 No.26,27,28,29 (ECE homolo. ext. 2)

**2. Tested sample:** Tyre Sort: M Ident. No.: 54394  
 Dimension 120/70ZR17 Name: Mitas Sport Force+ RS  
 Designation Product: TWS Moto Approval E8 75R 001422  
 LI: 58 SS: W IP: 290 kPa PR LR: B Type TL  
 Weight: 4,48 kg Measuring rim 3,50x17 DOT: H3 DOP: 4922

**3. Test:** Speed test  
 Method: RZ-M-003 accredited

**4. Test condition:** Testing machine: H2L Drum: 2000 mm Ambient temperature: 38±3°C  
 Testing rim: MT3,50x17 H2 Inflation: 320 kPa capped  
 Load: 113 daN Drum speed: km/h Slip: 0° Camber: 0°  
 Cycle min/max: Track min/max: km

**5. Results:** Without failure.  
 Difference of tyre circumference at start and at end of test: 0 %  
 Undergo cycles: 111 690 Undergo track: 209 km

**6. Evaluation:** Criterion no defects and circumf.difference before and 6h after test max. ±3,5%  
 -  
 U: Expanded uncertainty = multiplying the combined standard uncertainty by a coverage factor k=2, what for normal distribution have a level of confidence of 95%

**7. Appendix:** 1. Drum tyre test record

**8. Warning:** Test results are concerning this sample only. It is strongly prohibited to copy any part of this report without permission of the Testing Laboratory. The results apply to the sample as received.

Approved by: Laboratory quality manager RNDr. Petr Sliž



| Sample No.: 54394 |            | Dimension: 120/70ZR17           |                            | Mitas Sport Force+         |               | Test: RZ-M-003 |                  |              |               |            |                |         |                               |
|-------------------|------------|---------------------------------|----------------------------|----------------------------|---------------|----------------|------------------|--------------|---------------|------------|----------------|---------|-------------------------------|
| ID No.            | Test stage | Date time<br>dd.mm.yyy hh:mm:ss | Step duration<br>hhh:mm:ss | Test duration<br>hhh:mm:ss | Speed<br>km/h | Load<br>daN    | Inflation<br>kPa | Radius<br>mm | Surface<br>°C | Room<br>°C | Distance<br>km | Cycles  | Diameter/<br>deflection<br>mm |
| 1                 | Start      | 20.12.2022 13:21:45             | 000:00:00                  | 000:00:00                  |               |                | 320              |              |               | 34,7       |                |         | 602                           |
| 2                 | Cont       | 20.12.2022 13:42:35             | 000:20:00                  | 000:20:00                  | 120,0         | 113            |                  | 296          |               | 35,0       | 40             | 21 322  | 5                             |
| 3                 | Cont       | 20.12.2022 13:52:37             | 000:10:00                  | 000:30:00                  | 240,0         | 113            |                  | 297          |               | 35,5       | 80             | 42 646  | 4                             |
| 4                 | Cont       | 20.12.2022 14:02:39             | 000:10:00                  | 000:40:00                  | 250,1         | 113            |                  | 297          |               | 35,7       | 121            | 64 782  | 4                             |
| 5                 | Cont       | 20.12.2022 14:12:41             | 000:10:00                  | 000:50:00                  | 260,1         | 113            |                  | 297          |               | 35,9       | 164            | 87 792  | 4                             |
| 6                 | Cont       | 20.12.2022 14:22:43             | 000:10:00                  | 001:00:00                  | 270,1         | 113            |                  | 297          |               | 36,1       | 209            | 111 690 | 4                             |
| 7                 | Int:M      | 20.12.2022 14:26:47             | 000:04:04                  | 001:00:00                  |               |                |                  |              |               | 36,0       |                |         |                               |
| 8                 | Int:O      | 21.12.2022 6:21:04              | 015:54:17                  | 001:00:00                  |               |                | 310              |              |               | 36,0       |                |         | 602                           |
| 9                 | End        | 21.12.2022 6:21:12              | 000:00:08                  | 001:00:00                  |               |                |                  |              |               | 36,0       |                |         |                               |

Tyre width immediately after end of test(mm): 122,8 - 122,9 - 122,9 - 122,8 - 122,8 - 122,9

Change of tyre circumference before test and 6h after test (%): 0,00

**TRELLEBORG TEST REPORT No. 2023 - 1289**

TTC Zlín, Šternberská 446, Louky, 763 02 Zlín

Testing Laboratory No.1253, accredited by Czech Accreditation Institute according ČSN EN ISO/IEC 17025:2018

**1. Customer:** Trelleborg Wheel Systems Moto, d.o. Requirement No.: BG/22071  
 Škofjeloška cesta 6 Dept.: Moto Kran Task: 12C/2022/BG  
 4000 Kranj Project No.: 12C/2022/BG  
 Slovenia Application date: 19.12.2022  
 Responsible: Mr. Gubanc Report issue date: 28.02.2023  
 Test motive: Proto. tyres P-52/22 No.26,27,28,29 (ECE hom. ext. 2) + No.21,13,14

**2. Tested sample:** Tyre Sort: M Ident. No.: 55016  
 Dimension 120/70ZR17 Name: Mitas Sport Force+ RS  
 Designation 13 Product: TWS Moto Approval E8 75R 001422  
 LI: 58 SS: W IP: 290 kPa PR LR: B Type TL  
 Weight: 4,48 kg Measuring rim 3,50x17 DOT: 1H3 DOP: 4922

**3. Test:** Speed test  
 Method: RZ-M-0031 accredited

**4. Test condition:** Testing machine: H2L Drum: 2000 mm Ambient temperature: 38±3°C  
 Testing rim: MT3,50x17 H2 Inflation: 320 kPa capped  
 Load: 150 daN Drum speed: km/h Slip: 0° Camber: 0°  
 Cycle min/max: Track min/max: km

**5. Results:** Without failure.  
 Difference of tyre circumference at start and at end of test: 0,3 %  
 Undergo cycles: 102 625 Undergo track: 192 km

**6. Evaluation:** Criterion no defects and circumf.difference before and 6h after test max. ±3,5%  
 -

U: Expanded uncertainty = multiplying the combined standard uncertainty by a coverage factor k=2, what for normal distribution have a level of confidence of 95%

**7. Appendix:** 1. Drum tyre test record

**8. Warning:** Test results are concerning this sample only. It is strongly prohibited to copy any part of this report without permission of the Testing Laboratory. The results apply to the sample as received.

Approved by: Laboratory quality manager RNDr. Petr Sliž



| Sample No.: 55016 |            | Dimension: 120/70ZR17           |                            | Mitas Sport Force+         |               | Test: RZ-M-0031 |                  |              |               |            |                |         |                               |
|-------------------|------------|---------------------------------|----------------------------|----------------------------|---------------|-----------------|------------------|--------------|---------------|------------|----------------|---------|-------------------------------|
| ID No.            | Test stage | Date time<br>dd.mm.yyy hh:mm:ss | Step duration<br>hhh:mm:ss | Test duration<br>hhh:mm:ss | Speed<br>km/h | Load<br>daN     | Inflation<br>kPa | Radius<br>mm | Surface<br>°C | Room<br>°C | Distance<br>km | Cycles  | Diameter/<br>deflection<br>mm |
| 1                 | Start      | 26.02.2023 6:32:01              | 000:00:00                  | 000:00:00                  |               |                 | 320              |              |               | 35,9       |                |         | 602                           |
| 2                 | Cont       | 26.02.2023 6:52:52              | 000:20:00                  | 000:20:00                  | 124,7         | 148             |                  | 294          |               | 36,1       | 42             | 22 273  | 8                             |
| 3                 | Cont       | 26.02.2023 7:12:54              | 000:20:00                  | 000:40:00                  | 250,0         | 148             |                  | 295          |               | 36,8       | 125            | 66 682  | 6                             |
| 4                 | Cont       | 26.02.2023 7:22:55              | 000:10:00                  | 000:50:00                  | 265,0         | 148             |                  | 295          |               | 37,2       | 169            | 90 150  | 6                             |
| 5                 | Cont       | 26.02.2023 7:27:58              | 000:05:00                  | 000:55:00                  | 280,0         | 148             |                  | 295          |               | 37,4       | 192            | 102 625 | 6                             |
| 6                 | Int:M      | 26.02.2023 7:39:08              | 000:11:10                  | 000:55:00                  |               |                 |                  |              |               | 36,8       |                |         |                               |
| 7                 | Int:O      | 26.02.2023 14:55:18             | 007:16:10                  | 000:55:00                  |               |                 | 315              |              |               | 36,8       |                |         | 601                           |
| 8                 | End        | 26.02.2023 14:55:21             | 000:00:03                  | 000:55:00                  |               |                 |                  |              |               | 36,8       |                |         |                               |

Tyre width immediately after end of test(mm): 122,3 - 122,9 - 122,5 - 122,8 - 122,9 - 122,6

Change of tyre circumference before test and 6h after test (%): 0,27