

SPECIFICAȚII TEHNICE

Numărul licitației: ocds-b3wdp1-MD-1763549313075 Data: 10.12.25								
Denumirea licitației: Anvelope								
Co-dul CPV	Nr. d/o	Denumirea bunurilor	Modelul articolului	Țara de origine	Producătorul	Specificarea tehnică deplină solicitată	Specificarea tehnică deplină propusă de către ofertant	Standar-de de referință
1	2	3	4	5	6	9	10	11
Lotul nr. 1 ANVELOPE								
	1	Anvelope 315 x 80 R22.5, Min 20 PR, Index 156	315/80/22.5 HIFLY HH102 20PR 156/152L	China	Hifly	315 x 80 R22.5, Min 20 PR, Index 156, față	315/80/22.5 HIFLY HH102 20PR 156/152L protector fata	
	2	Anvelope 315 x 80 R22.5, Min 20 PR, Index 156	315/80/22.5 HIFLY HH308A 20PR 156/152L			315 x 80 R22.5, Min 20 PR, Index 156, spate	315/80/22.5 HIFLY HH308A 20PR 156/152L protector spate	
	3	Anvelope 385 x 65 R22.5, Min 20 PR, Index 164	385/65/22.5 24pr RoadLux/Long March R168 164K		Long March	385 x 65 R22.5, Min 20 PR, Index 164, față	385/65/22.5 24pr RoadLux/Long March R168 164K protector fata	
	4	Anvelope 285 x 70 R19.5, Min 16 PR, Index 146	285/70/19.5 SuperCargo/Long March SC216 150/148J 18pr			285 x 70 R19.5, Min 16 PR, Index 146, față	285/70/19.5 SuperCargo/Long March SC216 150/148J 18pr protector fata	
	5	Anvelope 285 x 70 R19.5, Min 20 PR, Index 146	285/70/19.5 Long March LM508 150/148J			285 x 70 R19.5, Min 20 PR, Index 146, spate	285/70/19.5 Long March LM508 150/148J 20pr protector spate	
	6	Anvelope 14.5/75 R20 (405/70R20), Min. 14 PR, index 148	405/70/20 (16.0/70/20) OZKA IND80 / GTK LD 90 16PR TL 166A2	Turcia		14.5/75 R20 (405/70R20), Min. 14 PR, index 148, față	405/70/20 (16.0/70/20) OZKA IND80 / GTK LD 90 16PR TL 166A2 fata	
	7	Anvelope 16.9 R28m, Min. 14 PR, index 156	16.9/28 OZKA IND80 / GTK LD90 14PR TL 156A8			16.9 R28m, Min. 14 PR, index 156, spate	16.9/28 OZKA IND80 / GTK LD90 14PR TL 156A8 spate	

Semnat:  Gonceariuc Ghenadii În calitate de: manager

Ofertantul: SA "Eximotor"

Adresa: mun. Chișinău, str. Aerodromului 15/6

SPECIFICAȚII DE PREȚ

Numărul licitației: ocds-b3wdp1-MD-1763549313075			Data: 10.12.25						
Denumirea licitației: Anvelope									
Co-dul CPV		Denumirea bunurilor	Unitatea de măsură	Canti-tatea	Preț unitar (fără TVA)	Preț unitar (cu TVA)	Suma fără TVA	Suma cu TVA	Termen de livrare
34351100-3	1	Anvelope 315/80/22.5 HIFLY HH102 20PR 156/152L	buc	10	3470,00	4164	34700,00	41640,00	la solicitarea beneficiarului în termen de 5 zile din momentul solicitării. Beneficiarul va informa în prealabil cu 24 ore operatorul economic despre demontarea, montarea și balansarea anvelopelor. Demontarea, montarea și balansarea anvelopelor se vor efectua în decurs de 8 ore din momentul sosirii transportului auto, și vor fi efectuate din contul vânzătorului.
	2	Anvelope 315/80/22.5 HIFLY HH308A 20PR 156/152L	buc	26	3525,00	4230	91650,00	109980,00	
	3	Anvelope 385/65/22.5 24pr RoadLux/Long March R168 164K	buc	4	4750,00	5700	19000,00	22800,00	
	4	Anvelope 285/70/19.5 SuperCargo/Long March SC216 150/148J 18pr	buc	2	3150,00	3780	6300,00	7560,00	
	5	Anvelope 285/70/19.5 Long March LM508 150/148J	buc	4	3000,00	3600	12000,00	14400,00	
	6	Anvelope 405/70/20 (16.0/70/20) OZKA IND80 GTK LD 90 16PR TL 166A2	buc	2	5700,00	6840	11400,00	13680,00	
	7	Anvelope 16.9/28 OZKA IND80 / GTK LD90 14PR TL 156A8	buc	2	7700,00	9240	15400,00	18480,00	
				50			190 450,00	228 540,00	

Semnat: _____ Goncariuc Ghenadii În calitate de: manager

Ofertantul: SA "Eximotor"

Adresa: mun. Chișinău, str. Aerodromului 15/6





BANCA:

BC „MAIB” S.A.,
str. 31 august 1989, 127, mun. Chișinău, MD-2012, Republica Moldova
codul fiscal 1002600003778

SCRISOARE DE GARANȚIE BANCARĂ

pentru participare cu ofertă la procedura de atribuire a contractului de achiziție publică
nr. LD2534300023 din 09 decembrie 2025

Către **ÎM Regia EXDRUPO**, cu sediul în MD-2023, Republica Moldova, mun. Chișinău, str. Varnița nr. 22, codul fiscal 1003600161002 cu privire la procedura de atribuire a contractului privind Achiziționare anvelope, licitația publică nr. ocds-b3wdp1-MD-1763549313075 din 10.12.2025.

Subsemnata **BC „MAIB” S.A.**, cu sediul în mun. Chișinău, MD-2012, str. 31 august 1989, 127, codul fiscal 1002600003778 ne obligăm față de **ÎM Regia EXDRUPO**, să plătim suma de **1 905,00 MDL (o mie nouă sute cinci lei 00 bani)**, la prima sa cerere scrisă și fără ca acesta să aibă obligația de a-și motiva cererea respectivă, cu condiția, ca în cererea sa autoritatea contractantă să specifice că suma cerută de ea și datorată ei este din cauza existenței uneia sau mai multora dintre situațiile următoare:

1. Ofertantul **“Eximotor” S.A.** codul fiscal 1002600034712, își retrace sau modifică oferta în perioada de valabilitate a acesteia;
Prezenta ofertă rămâne valabilă pentru perioada de timp specificată în Anexa nr. 2 Anunțul de Participare, începând cu data-limită pentru depunerea ofertei, în conformitate cu Anexa nr. 2 Anunțul de Participare, și rămâne obligatorie și poate fi acceptată în orice moment până la expirarea acestei perioade;
2. Oferta sa fiind stabilită câștigătoare, ofertantul **“Eximotor” S.A.**, nu a constituit garanția de bună execuție;
3. Oferta sa fiind stabilită câștigătoare, ofertantul **“Eximotor” S.A.** a refuzat să semneze contractul de achiziție publică de bunuri/servicii;
4. nu se execută vreo condiție, specificată în documentația de atribuire înainte de semnarea contractului de achiziție publică de bunuri/servicii.

Orice litigiu apărut pe parcursul realizării prezentei garanții va fi soluționat pe calea negocierilor. În cazul când părțile nu vor soluționa litigiile apărute prin negocieri, acestea vor fi soluționate în conformitate cu legislația Republicii Moldova.

Prezenta garanție intră în vigoare la data de **10 decembrie 2025** și este valabilă până la data de **16 februarie 2026** inclusiv.

Ion Cociorva,
Director Relații Clienți Corporativi
BC „MAIB” S.A.

Digitally signed by Cociorva Ion
Date: 2025.12.09 15:21:16 EET
Reason: MoldSign Signature
Location: Moldova

MO尔多VA EUROPEANĂ



Emiterea prezentei Garanții poate
fi verificată pe pagina web a băncii www.maib.md,
compartimentul Garanții bancare

THE NETHERLANDS
(N E D E R L A N D)**COMMUNICATION**Concerning ⁽¹⁾:

- ~~approval granted~~
- approval extended
- ~~approval refused~~
- ~~approval withdrawn~~
- ~~production definitely discontinued~~

of a type of pneumatic tyre for motor vehicles pursuant to Regulation number 54.

Approval number: E4*54R00/24*21559*19

1. Manufacturer's name and address : Shandong Changfeng Tyres Co., Ltd.
High-tech Development Zone, Guangrao County,
Dongying City, SHANDONG PROVINCE,
257335 China (PRC)
2. Tyre type designation⁽²⁾
- 2.1. Brand-name(s) or trade mark(s) : CHANGFENG; SUNFULL; RUIFULAI;
FESITE; Green dragon; Agate; SINOTYRE;
OVATION; TORQUE; HIFLY; MIGEER;
GALLANT; TOWNHALL; TEMPO;
CONVOY; BRIC; LEXANI; ONYX; FUJITIRE;
UNIX; ZEETEX; OTANI; CRYSTAL;
FULLWAY; DAEWOO; MIRAGE;
ECOVISION; SYRON; CACHLAND;
VIRBAC; NORTEC; PETROMAX;
CRISTONE; POWER GT; SAYAN;
NORMAKS; ETERNITY; Satoya; WOSEN;
ROADWING; DERUIBO; SINGA;
PRIMEWAY; NISON; TEXXAN; SUNTRAC;
XBRI; NAMA; nison

2.2. Trade description(s)/ Commercial name(s)

: HF660; ST038; VI-660; TQ660; HH102; HM102; GT660; TH660; TM660; CV660; JA-660; LX660; NY660; FJ889; X-F25+; HT-10+; OH909+; HF990; ST990; VI-990; TQ990; HH103; HM103; GT990; TH990; TM990; CV990; JA-990; LX990; NY990; X-F10+; HF628; ST039; VI-628; TQ628; HH309; HM309; GT628; TH628; TM628; CV628; JA-628; LX628; NY628; X-F32+; TZ-09+; OR806+; HF638; ST032; VI-638; TQ638; GT638; TH638; TM638; CV638; JA-638; LX638; NY638; FJ659; X-F06+; TZ-06+; OR805+; HF768; ST021; VI-768; TQ768; HH302; HM302; GT768; TH768; TM768; CV768; JA-768; LX768; NY768; X-F33+; ST011; VI-011; TQ011; GT011; TH011; TM011; CV011; JA-011; LX011; NY011; X-F11+; LZ-03+; OL709+; HF606+; ST606+; VI-606+; TQ606+; HH104+; HM104+; GT606+; TH606+; TM606+; CV606+; JA-606+; LX606+; NY606+; FJ02+; X-F02+; HT-03+; OH900+; CS504; HT-12+; TB660; DWS01; TB611; DWA01; TB638; DWD02; HH108; HM108; HO108; HF108; MG108; VI-108; HH109; HM109; HO109; HF109; MG109; VI-109; HH308; HM308; HO308; HF308; MG308; VI-308; CS716; CS520; CS760; CS756; MG011; MG768; MG638; MG628; MG606+; MG660; MG990; HH301+; HM301+; HO301+; HO102; HH104; HM104; HO104; HO309; HO302; HH308A; HM308A; HO308A; HO103; SD-062; SF-042; SD-066; K-TIR225F4; K-TIR225D4; HH121; HF121; VI-121; TQ121; HO121; MG121; HH122; HF122; VI-122; TQ122; HO122; MG122; HH124; HF124; VI-124; TQ124; HO124; MG124; HH322; HF322; VI-322; TQ322; HO322; MG322; HM121; GD121; HM122; GD122; CS580; HM124; GD124; CS850; HM322; GD322; GD110; GD768; CS820; GD660; 167CSL; 667CDL; VR353; GD638; TR ALL STEEL 820; TR ALL STEEL 710; PT501; PT503+; PT508+; PT624; PT642; CT716; PT716; CT760; PT760; CT820; PT820; HF606; ST606; VI-606; TQ606; GT606; TH606; TM606; CV606; JA-606; LX606; NY606; MG606; K-TIR225OTR3; SA700; SA900; ND638; ND768; CH8066; GSC066; CH8606; GSC606; CH8121; GSC121; CH8221; GSC221; CH8421; GSC421; CH8110; GAM110; CH8867; GDM867; CH8836; GDC836; CH8826; GDC826; CH8223; GDM223; HAM517; EAM517; SAM517; 767CAR; NAM517; MAM517; FAM517; GAM517; HSL126; ESL126; SSL126; NSL126; FSL126; GSC126; GSC167; HDL227; EDL227; SDL227; NDL227; FDL227; GDC227; GDC667; ETY330; ETY314;



ETY384; HF326; HH326; MG326; VI-326;
 HO326; TQ326; WS686; DRB657; HF327;
 HH327; MG327; VI-327; HO327; TQ327;
 WS696; DRB658; HF328; HH328; MG328; VI-
 328; HO328; TQ328; WS828; DRB659; HF331;
 HH331; MG331; VI-331; HO331; TQ331;
 WS838; DRB572; PW758; PW01+; PW281;
 PW298; SA695; SA795; NS500; NS700;
 NS612; NS600; NS712; NS603; ST103; ST910;
 ST806; CT580; HH302W; HF768W; VI-768W;
 TQ768W; HO768W; CH8867W; GDM867W;
 MG768W; GD768W; TH768W; HO302W;
 ECOMIX B2; TX222; TX761; ROBUSTO B2;
 TX864; ECOWAY B3; TX115; HF680; MG680;
 VI-680; HH680; HO680; TQ680; WS680;
 DRB680; FORZA BLOCK B4; CT520; CT850;
 CT504; DRB862; WS118; DRB662; WS712;
 NF05; DRB592; WS816; DRB585; WS768;
 DRB682; WS158; ST911; CH8606+; MG708+;
 VI-708+; HH105+; HO105+; CH8807+;
 HF708+; DRB882+; WS128+; MG318; VI-318;
 HH318; HO318; CH8813; HF318; DRB566;
 CH8623; CH8723; CH8823; CH8133; CH8086;
RSHF572; RSMG572; RSVI-572; RSHH572;
RSHO572; RSTQ572; RSCH-572; RSDRB572;
RSWS572; RSHF162; RSMG162; RSVI-162;
RSHH162; RSHO162; RSTQ162; RSCH-162;
RSDRB162; RSWS162; HO104+

- | | | |
|--------|--|--|
| 3. | If applicable, name and address of the manufacturer's representative | : Not applicable |
| 4. | Summarized description | |
| 4.1. | Size of tyre | : 315/80R22.5 |
| 4.2. | Category of use | : normal /snow/special ⁽¹⁾ |
| 4.3. | Structure | : diagonal(bias-ply) /radial ⁽¹⁾ |
| 4.4. | Tyre class | : E2 /C3 ⁽¹⁾ |
| 4.5. | Speed category symbol: | |
| 4.5.1. | Nominal | : L |
| 4.5.2. | additional (if applicable) | : M |
| 4.6. | Load-capacity indices: | |
| 4.6.1. | Corresponding to nominal speed: | |
| | - single | : 156 |
| | - twinned (dual) | : 152 |
| 4.6.2. | Corresponding to additional speed: | |
| | - single | : 154 |
| | - twinned (dual) | : 151 |



Approval number: E4*54R00/24*21559*19

5. Technical service and, where applicable, test laboratory approved for purposes of approval or of verification of conformity : TÜV Rheinland Kraftfahrt GmbH
Typprüfstelle Fahrzeuge/Fahrzeugteile
Am Grauen Stein
D-51105 Köln
6. Date of report issued by that service : November 22, 2021
7. Number of report issued by that service : 86-R54-3380/21-00
8. Reason(s) of extension (if applicable) : Upgrade the regulation supplement No. to "24";
Upgrade the type approval number to the format of Revision 3;
Addition of trade descriptions
9. Any remarks : ---
10. Place : Zoetermeer
11. Date : 03 December 2021
12. Signature : 
13. Annexed to this communication is a list of documents in the approval file deposited at the administrative service having delivered the approval and which can be obtained upon request.
- Application form relating to UN approval for a pneumatic tyre pursuant to Regulation number 54.
- The drawing of the tyre's sidewalls, tread and dimensioned cross-section.
- The test report as mentioned in item 7.

(1) Strike out what does not apply.

(2) A list of Brand name(s)/trademark(s) or Trade description(s)/ Commercial name(s) may be annexed to this communication

Test Report No. 86-R54-3380/21-00

Type : 315/80R22.5
Manufacturer : Shandong Changfeng Tyres Co., Ltd.

TEST REPORT

according to UN-Regulation

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

UN-Regulation No.54

including all amendments until

Amend.00, Suppl. 24

Approval StatusUN approval : E4-54R-0021559 Ex.18

Structure of the Test Report

Item No.

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

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

Test Report No. 86-R54-3380/21-00

Type : 315/80R22.5
Manufacturer : Shandong Changfeng Tyres Co., Ltd.

0. General Information

- 0.1. Make (trade name of the manufacturer) : Shandong Changfeng Tyres Co., Ltd.
 0.2. Type : 315/80R22.5
 0.3. Category of vehicle : Not applicable
 0.4. Name and address of the manufacturer : Shandong Changfeng Tyres Co., Ltd.
 High-tech Development Zone, Guangrao County,
 Dongying City, SHANDONG PROVINCE, 257335
 China (PRC)
 0.5. No. of the information folder : Not applicable
 -Date of issue : --
 -Date of last change : November 21, 2021

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

- 1.1. Description
 1.1.1. ~~Vehicle~~ / object
 Commercial description : Not applicable
 Type(s) ~~/ variant(s) / version(s)~~ : 315/80R22.5
 Construction group 1:
 Tread / Sidewall: 4 STEEL / 1 STEEL;
 Construction group 1:
 Tread / Sidewall: 5 STEEL / 1 STEEL;
 Identification number : See Appendix 1
 1.1.2. Condition of ~~vehicle(s)~~ / Object(s) : New ~~/ used / pretested~~
 1.2. Worst case selection : The determination of the worst case was done
 according to internal procedures of the Technical
 Service (MS-0000480 section 5.6).
~~Only one variant/version, so no worst case
 assessment required.~~
~~There is no worst case selection applicable because
 all variants mentioned in the information folder are
 tested.~~
~~Paperwork extension, please see previous test
 report(s) for worst case information.~~
 1.3. Remarks : Not applicable

Test Report No. 86-R54-3380/21-00

Type : 315/80R22.5
Manufacturer : Shandong Changfeng Tyres Co., Ltd.

2. Test record

- 2.1. Equipment for measuring and testing : The test facilities / measurement equipment used were in compliance with the test requirements
- 2.1.1. Specifications for the test site : Not applicable
- 2.1.2. Subcontracting : Not applicable
- 2.2. Test results : See Appendix 1
- Numbering according to Paragraph 6. and 7. of the UN-Regulation No.54
- 2.2.1. Test results referring to measurements : Pass ~~Fail~~
- 2.2.2. Attributive tests : Not applicable
- 2.2.3. Alternative test provisions : Not applicable
- Remarks concerning extension ~~The type has been tested according to the modification(s) mentioned in appendix 0.~~
~~The new parts meet the requirements of the regulation.~~
 An actual practical test of the type was not necessary.
 The results of the previous test(s) are still valid.
- 2.3. Additional information : The results of the test refer exclusively to the object(s) mentioned under point 1. of this report.
- Test site : Shandong Changfeng Tyres Co., Ltd.
 High-tech Development Zone,Guangrao County,
 Dongying City, Shandong Province 257335,
 China(PRC)
- Test date : August 10-12, 2009
 August 11-13, 2009
 June 20 - 23, 2015
- 2.4. Remarks : Not applicable

Type : 315/80R22.5
Manufacturer : Shandong Changfeng Tyres Co., Ltd.

3. List of Appendices

Appendix 0 : List of modifications
Appendix 1 : Test minutes

4. Statement of conformity

The Information Document listed in section 0.5., and the type described therein, comply with the requirements stated on page 1. The test results in this report refer to the ~~vehicle(s)~~ object(s) described under section 1.1. With regards to the required level of performance to be achieved, the tested samples were representative for the type to be approved (see section 1.2).

Engineering centre Shanghai / November 22, 2021
DZW

Dongzhiwei

Zhiwie Dong
Technical Expert Technical Service

Type : 315/80R22.5
Manufacturer : Shandong Changfeng Tyres Co., Ltd.

List of modifications**Appendix 0**

Correction of	:	---
Modification of	:	Upgrade the regulation supplement No. to "24"; Upgrade the type approval number to the format of Revision 3
Addition of	:	Trade descriptions
Deletion of	:	

Type : 315/80R22.5
Manufacturer : Shandong Changfeng Tyres Co., Ltd.

Test minutes**Appendix 1****1. Test data****1.1 Object markings****Construction group 1**

1.1.1	Trade name or mark	:	---	
1.1.2	Tyre type designation	:	---	
1.1.3	Plies of Tread / Sidewall	:	4 STEEL / 1 STEEL	
1.1.4	Tyre size designation	:	315/80R22.5	
1.1.5	Category of use	:	snow	
	Indication of category of use	:	word"M+S"	
1.1.6	Structure	:	Radial	
	Indication / symbol of structure	:	Word "RADIAL", letter "R" in front of rim diameter marking	
1.1.7	Speed category	:	Nominal: L	Supplementary: M
1.1.8	Load-Capacity Indices(L.I.)	:		
	corresponding to nominal speed	:	Single: 156	Twinned: 152
	corresponding to supplementary speed	:	Single: 154	Twinned: 151
1.1.9	Index of inflation pressure for testing	:	125 PSI	
1.1.10	Ply-rating number	:	20 PR	
1.1.11	Word in case of without inner tube	:	TUBELESS	
1.1.12	Word in case of tyre can be regrooved	:	REGROOVABLE	
1.1.13	Inscription in case of Free Rolling Tyre or Traction Tyre	:	Not applicable	
1.1.14	Date of manufacture	:	2709	

1.2. Dimension measurement according to Annex 6

1.2.1	Measuring rim	:	9.0 X 22.5	
1.2.2	Inflation pressure after mounting on measuring rim	:	860 kPa	
1.2.3	Inflation pressure adjusted before conditioning	:	860 kPa	
1.2.4	Conditioning of tyre	:	More than 24 hours	
1.2.5	Inflation pressure readjusted after conditioning	:	860 kPa	
1.2.6	Overall width at six equally spaced points			
	1. 312.5 mm	2. 312.1 mm	3. 312.1 mm	
	4. 312.9 mm	5. 312.3 mm	6. 312.9 mm	
	Max.: 312.9 mm			

Type : 315/80R22.5
Manufacturer : Shandong Changfeng Tyres Co., Ltd.

1.2.7	Circumference	:	3387 mm
1.2.8	Outer diameter	:	1078.1 mm
1.2.9	Tread depth / void to fill ratio in case of special use tyre	:	Not applicable

1.3. Load/speed performance test according to Annex 7

1.3.1	Test machine	:	PC/LT-2-350-Y
1.3.2	Diameter of test drum	:	1.707 m
1.3.3	Test rim	:	9.0 x 22.5
1.3.4	Inflation pressure adjusted before conditioning	:	860 kPa
1.3.5	Conditioning of tyre	:	More than 3 hours
1.3.6	Test-room temperature	:	28°C
1.3.7	Inflation pressure readjusted after conditioning	:	860 kPa
1.3.8	Circumference after conditioning, before testing	:	3387 mm
1.3.9	Outer diameter after conditioning, before testing	:	1078.1 mm
1.3.10	100% load corresponding to L.I.(single)	:	4000 kg

Step	Step duration [h]	Total duration [h]	Actual speed [km.h ⁻¹]	Test Load	
				[%]	[kg]
1.	7	7	64	66	2640
2.	16	23	64	84	3360
3.	24	47	64	101	3401

1.3.11	Conditioning after testing	:	More than 6 hours
1.3.12	Circumference after conditioning, after testing	:	3401 mm
1.3.13	Outer diameter after conditioning, after testing	:	1082.6 mm
1.3.14	Difference outer diameter before and after testing (max. 3.5 %)	:	4.5 mm 0.42 %

Type : 315/80R22.5
Manufacturer : Shandong Changfeng Tyres Co., Ltd.

1.4. Load/speed performance test according to Annex 7

- | | | | |
|--------|---|---|-------------------|
| 1.4.1 | Test machine | : | TB-2-200-Y |
| 1.4.2 | Diameter of test drum | : | 1.707 m |
| 1.4.3 | Test rim | : | 9.0 x 22.5 |
| 1.4.4 | Inflation pressure adjusted before conditioning | : | 860 kPa |
| 14.5 | Conditioning of tyre | : | More than 3 hours |
| 1.4.6 | Test-room temperature | : | 25 °C |
| 1.4.7 | Inflation pressure readjusted after conditioning | : | 860 kPa |
| 1.4.8 | Circumference after conditioning, before testing | : | 3384 mm |
| 1.4.9 | Outer diameter after conditioning, before testing | : | 1077.2 mm |
| 1.4.10 | 100% load corresponding to L.I.(single) | : | 3750 kg |

Step	Step duration [h]	Total duration [h]	Actual speed [km.h ⁻¹]	Test Load	
				[%]	[kg]
1.	7	7	72	66	2475
2.	16	23	72	84	3150
3.	24	47	72	101	3787.5

- | | | | |
|--------|---|---|--|
| 1.4.11 | Conditioning after testing | : | More than 6 hours |
| 1.4.12 | Circumference after conditioning, after testing | : | 3398 mm |
| 1.4.13 | Outer diameter after conditioning, after testing | : | 1081.6 mm |
| 1.4.14 | Difference outer diameter before and after testing (max. 3.5 %) | : | 4.4 mm
0.41 % |
| 1.4.15 | Inspection after test | : | The tyre does not exhibit tread separation, ply separation, cord separation, chunking or broken cords. |

1.5 Object markings

- | | | | |
|-------|---------------------------|---|-------------------|
| 1.5.1 | Trade name or mark | : | CACHLAND |
| 1.5.2 | Tyre type designation | : | 667CDL |
| 1.5.3 | Plies of Tread / Sidewall | : | 5 STEEL / 1 STEEL |
| 1.5.4 | Tyre size designation | : | 315/80R22.5 |

Test Report No. 86-R54-3380/21-00

Type : 315/80R22.5
Manufacturer : Shandong Changfeng Tyres Co., Ltd.

- | | | | | |
|-------------|---|-------------|--|------------------|
| 1.5.5 | Category of use | : | snow | |
| | Indication of category of use | : | word"M+S" | |
| 1.5.6 | Structure | : | Radial | |
| | Indication / symbol of structure | : | Word "RADIAL", letter "R" in front of rim diameter marking | |
| 1.5.7 | Speed category | : | Nominal: L | Supplementary: M |
| 1.5.8 | Load-Capacity Indices(L.I.) | | | |
| | corresponding to nominal speed | : | Single: 156 | Twinned: 152 |
| | corresponding to supplementary speed | : | Single: 154 | Twinned: 151 |
| 1.5.9 | Index of inflation pressure for testing | : | 125 PSI | |
| 1.5.10 | Ply-rating number | : | 20 PR | |
| 1.5.11 | Word in case of without inner tube | : | TUBELESS | |
| 1.5.12 | Word in case of tyre can be regrooved | : | REGROOVABLE | |
| 1.5.13 | Inscription in case of Free Rolling Tyre or Traction Tyre | : | Not applicable | |
| 1.5.14 | Date of manufacture | : | 1615 | |
| 1.6. | Dimension measurement according to Annex 6 | | | |
| 1.6.1 | Measuring rim | : | 9.0 x 22.5 | |
| 1.6.2 | Inflation pressure after mounting on measuring rim | : | 860 kPa | |
| 1.6.3 | Inflation pressure adjusted before conditioning | : | 860 kPa | |
| 1.6.4 | Conditioning of tyre | : | More than 24 hours | |
| 1.6.5 | Inflation pressure readjusted after conditioning | : | 860 kPa | |
| 1.6.6 | Overall width at six equally spaced points | | | |
| | 1. 311.9 mm | 2. 311.4 mm | 3. 312.1 mm | |
| | 4. 311.9 mm | 5. 311.7 mm | 6. 312.3 mm | |
| | Max.: 312.3 mm | | | |

Test Report No. 86-R54-3380/21-00

Type : 315/80R22.5
Manufacturer : Shandong Changfeng Tyres Co., Ltd.

1.6.7	Circumference	:	3398 mm
1.6.8	Outer diameter	:	1081.6 mm
1.6.9	Tread depth / void to fill ratio in case of special use tyre	:	Not applicable

1.7. Load/speed performance test according to Annex 7

1.7.1	Test machine	:	TB-2-200-Y
1.7.2	Diameter of test drum	:	1.707 m
1.7.3	Test rim	:	9.0 x 22.5
1.7.4	Inflation pressure adjusted before conditioning	:	860 kPa
1.7.5	Conditioning of tyre	:	More than 3 hours
1.7.6	Test-room temperature	:	24 °C
1.7.7	Inflation pressure readjusted after conditioning	:	860 kPa
1.7.8	Circumference after conditioning, before testing	:	3398 mm
1.7.9	Outer diameter after conditioning, before testing	:	1081.6 mm
1.7.10	100% load corresponding to L.I.(single)	:	4000 kg

Step	Step duration [h]	Total duration [h]	Actual speed [km.h ⁻¹]	Test Load	
				[%]	[kg]
1.	7	7	72	66	2640
2.	16	23	72	84	3360
3.	24	47	72	101	4040

1.7.11	Conditioning after testing	:	More than 6 hours
1.7.12	Circumference after conditioning, after testing	:	3407 mm
1.7.13	Outer diameter after conditioning, after testing	:	1084.5 mm
1.7.14	Difference outer diameter before and after testing (max. 3.5 %)	:	2.9 mm 0.27 %
1.7.15	Inspection after test	:	The tyre does not exhibit tread separation, ply separation, cord separation, chunking or broken cords.
2.	Remarks	:	Refer to report No.: 86-R54-3809/19-00 Corresponding to type approval No. E4-54R-0021559 Ext.15.

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

COMMUNICATION

Concerning ⁽¹⁾:

- approval granted
- ~~approval extended~~
- ~~approval refused~~
- ~~approval withdrawn~~
- ~~production definitely discontinued~~

of a type of pneumatic tyre for motor vehicles pursuant to Regulation number 54.

Approval number: E4-54R-0038652

Extension number: 00

- | | | |
|------|--|--|
| 1. | Manufacturer's name and address | : ChaoyangLongmarch Tyre Co., Ltd.
No.1 Xiangyang Road Longcheng District,
Chaoyang City, Liaoning Province,
P.R. China |
| 2. | Tyre type designation ⁽²⁾ | |
| 2.1. | Brand-name(s) or trade mark(s) | : LONGMARCH; ROADLUX; SUPERCARGO;
FARGO; PACE; KORYO |
| 2.2. | Trade description(s)/ Commercial name(s) | : LM168; R168; SC168; FG168; PM168; K168 |
| 3. | If applicable, name and address of the manufacturer's representative | : not applicable |
| 4. | Summarized description | |
| 4.1. | Size of tyre | : 385/65R22.5 |
| 4.2. | Category of use | : normal/ snow/special ⁽¹⁾ |
| 4.3. | Structure | : diagonal(bias ply) /radial ⁽¹⁾ |
| 4.4. | Tyre class | : C2/C3 ⁽¹⁾ |



- 4.5. Speed category symbol:
- 4.5.1. Nominal : K
- 4.5.2. additional (if applicable) : ---
- 4.6. Load-capacity indices:
- 4.6.1. Corresponding to nominal speed:
- single : 164
 - twinned (dual) : ---
- 4.6.2. Corresponding to additional speed:
- single : ---
 - twinned (dual) : ---
5. Technical service and, where applicable, test laboratory approved for purposes of approval or of verification of conformity : TÜV Rheinland Kraftfahrt GmbH
Technologiezentrum Verkehrssicherheit
Typprüfstelle Fahrzeuge/Fahrzeugteile
Am Grauen Stein
D-51105 Köln (Poll)
6. Date of report issued by that service : July 25, 2017
7. Number of report issued by that service : 86-R54-2041/17-00
8. Reason(s) of extension (if applicable) : Not applicable
9. Any remarks : ---
10. Place : Zoetermeer
11. Date : 24-AUG-2017
12. Signature : 
13. Annexed to this communication is a list of documents in the approval file deposited at the administrative service having delivered the approval and which can be obtained upon request.
- Application form relating to ECE approval for a pneumatic tyre pursuant to Regulation number 54.
 - The drawing of the tyre's sidewalls, tread and dimensioned cross-section.
 - The test report as mentioned in item 7.

(1) Strike out what does not apply.

(2) A list of Brand name(s)/trademark(s) or Trade description(s)/ Commercial name(s) may be annexed to this communication

Type : 385/65R22.5
 Manufacturer : ChaoyangLongmarch Tyre Co., Ltd.

Test minutes

Appendix 1

1. Test data

1.1 Object markings

1.1.1	Trade name or mark	: LONGMARCH	
1.1.2	Tyre type designation	: LM168	
1.1.3	Plies of Tread / Sidewall	: 5 STEEL / 1 STEEL	
1.1.4	Tyre size designation	: 385/65R22.5	
1.1.5	Category of use	: Normal	
	Indication of category of use	: Not applicable	
1.1.6	Structure	: Radial	
	Indication / symbol of structure	: Word "RADIAL", letter "R" in front of rim diameter marking	
1.1.7	Speed category	: Nominal: K	Supplementary: ---
1.1.8	Load-Capacity Indices(L.I.)		
	corresponding to nominal speed	: Single: 164	Twinned: ---
	corresponding to supplementary speed	: Single: ---	Twinned: ---
1.1.9	Index of inflation pressure for testing	: 130 PSI	
1.1.10	Ply-rating number	: ---	
1.1.11	Word in case of without inner tube	: TUBELESS	
1.1.12	Word in case of tyre can be regrooved	: REGROOVABLE	
1.1.13	Inscription in case of Free Rolling Tyre or Traction Tyre	: n/a	
1.1.14	Date of manufacture	: 2217	

1.2. Dimension measurement according to Annex 6

1.2.1	Measuring rim	: 11.75 × 22.5	
1.2.2	Inflation pressure after mounting on measuring rim	: 9.0 bar	
1.2.3	Inflation pressure adjusted before conditioning	: 9.0 bar	
1.2.4	Conditioning of tyre	: More than 24 hours	
1.2.5	Inflation pressure readjusted after conditioning	: 9.0 bar	
1.2.6	Overall width at six equally spaced points		
	1. 381.20 mm	2. 382.10 mm	3. 382.20 mm
	4. 381.60 mm	5. 381.70 mm	6. 381.70 mm
	Max.: 382.2 mm		



Type : 385/65R22.5
Manufacturer : ChaoyangLongmarch Tyre Co., Ltd.

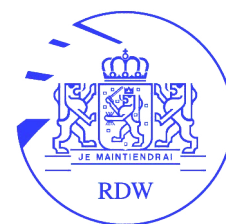
- 1.2.7 Circumference : 3363 mm
1.2.8 Outer diameter : 1070.5 mm
1.2.9 Tread depth / void to fill ratio in case of special use tyre : Not applicable

1.3. Load/speed performance test according to Annex 7

- 1.3.1 Test machine : TJR-2-TB(Y)
1.3.2 Diameter of test drum : 1.707 m
1.3.3 Test rim : 11.75 × 22.5
1.3.4 Inflation pressure adjusted before conditioning : 9.0 bar
1.3.5 Conditioning of tyre : More than 3 hours
1.3.6 Test-room temperature : 20 - 30°C
1.3.7 Inflation pressure readjusted after conditioning : 9.0 bar
1.3.8 Circumference after conditioning, before testing : 3363 mm
1.3.9 Outer diameter after conditioning, before testing : 1070.5 mm
1.3.10 100% load corresponding to L.I.(single) : 5000 kg

Step	Step duration [h]	Total duration [h]	Actual speed [km.h ⁻¹]	Test Load	
				[%]	[kg]
1.	7	7	56	66	3300
2.	16	23	56	84	4200
3.	24	47	56	101	5050

- 1.3.11 Conditioning after testing : More than 6 hours
1.3.12 Circumference after conditioning, after testing : 3369 mm
1.3.13 Outer diameter after conditioning, after testing : 1072.4 mm
1.3.14 Difference outer diameter before and after testing (max. 3.5 %) : 1.9 mm
: 0.18 %
1.3.15 Inspection after test : The tyre does not exhibit tread separation, ply separation, cord separation, chunking or broken cords.
2. Remarks : ---



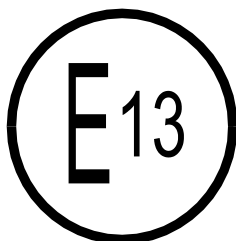


Référence: E13*106R00/20*16037*01

Annexes: - Rapport Technique
- Fiche de Renseignements du constructeur

Bertrange, le 05 juin 2023

COMMUNICATION



Objet 2/:
Concerning 2/:

- ~~DELIVRANCE D'UNE HOMOLOGATION~~
APPROVAL GRANTED
- ~~EXTENSION D'HOMOLOGATION~~
APPROVAL EXTENDED
- ~~REFUS D'HOMOLOGATION~~
APPROVAL REFUSED
- ~~RETRAIT D'HOMOLOGATION~~
APPROVAL WITHDRAWN
- ~~ARRET DEFINITIF DE LA PRODUCTION~~
PRODUCTION DEFINITELY DISCONTINUED

d'un type de pneumatique pour véhicules agricoles conformément au Règlement N° 106
of a type of tyre for agricultural vehicles pursuant to Regulation N° 106

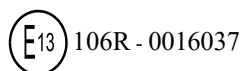
Numéro d'homologation:

Approval number:

E13*106R00/20*16037*01

Marque d'homologation:

Approval mark:

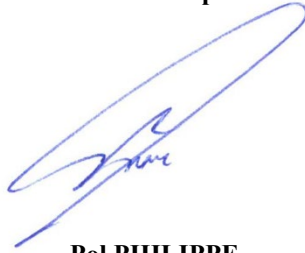


1. **Nom et adresse du fabricant:**
Manufacturer's name and address:
ÖZKA LASTİK VE KAUÇUK SANAYİ TİCARET
ANONİM ŞİRKETİ
MAHMUTPAŞA MAH. KANALYOLU CAD. NO:129
BASISKELE/KOCAELİ/TURKEY
2. **Désignation du type de pneumatique 3/:**
Tyre type designation 3/:
16.0/70-20 16PR IND 166 A2
- 2.1. **Nom(s) de marque ou marque(s) de
fabrique:**
Brandname(s)/trademark(s):
ÖZKA / SEHA / GTK / PULMOX / TATKO
- 2.2. **Désignation(s) commerciale(s) ou nom(s)
commerciaux:**
Trade description(s)/Commercial name(s):
IND80 / SH-R4-IND / LD 90 / BL 70 / CST 27

- 3. Le cas échéant, nom et adresse du représentant du fabricant:**
If applicable, name and address of manufacturer's representative: Bedriye AKINCI
Donatusstrasse 127-129,
D-50259 Pulheim (Brauweller)
- 4. Caractéristiques sommaires:**
Summarized description:
- 4.1. Désignation de la dimension du pneumatique:**
The tyre size designation: 16.0/70-20
- 4.2. Catégorie d'utilisation:**
Category of use: Construction applications (IND)
- 4.3. Structure 2/:**
Structure 2/: diagonale / ~~diagonale ceinturée~~ / radiale
diagonal (bias-ply) / ~~bias belted~~ / radial
- 4.4. Code de catégorie de vitesse:**
Speed category symbol: A2
- 4.5. Indice de capacité de charge:**
Load-capacity index: 166
- 4.5.1. Tracteurs (machines agricoles seulement):**
For traction (implement only): not applicable
- 4.5.2. Remorques (machines agricoles seulement):**
For trailer (implement only): not applicable
- 4.6. Montage avec ou sans chambre à air:**
Whether the tyre is to be fitted with or without an inner tube: without an inner tube
- 4.7. Description du service supplémentaire, le cas échéant:**
The supplementary service description, if applicable: not applicable
- 4.8. Pression de gonflage (kPa/bar) 2/:**
Inflation pressure (kPa/bar) 2/: 450 kPa/~~bar~~
- 5. Services techniques, le cas échéant, laboratoires d'essais agréés aux fins d'homologation ou de vérification de la conformité:**
Technical service and, where applicable, test laboratory approved for purposes of approval or of verification of conformity: Luxcontrol SA
B.P. 349
L-4004 Esch-sur-Alzette
- 6. Date du procès-verbal délivré par le service technique:**
Date of report issued by that service: 02.06.2023
- 7. Numéro du procès-verbal délivré par le service technique:**
Number of report issued by that service: LC 1370 052 23
- 8. Motifs(s) de l'extension (le cas échéant):**
Reason(s) of extension (if applicable): refer to Index of technical report
- 9. Observations:**
Any remarks: none

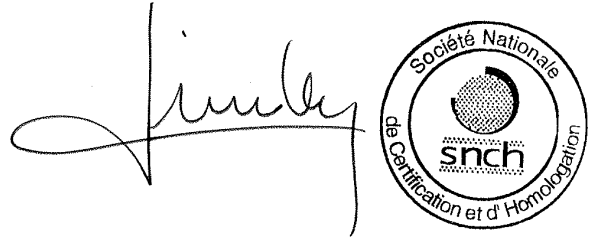
10. **Lieu:**
Place: Bertrange
11. **Date:**
Date: 05 juin 2023
12. **Signature:**
Signature:

**Pour le Ministre de la Mobilité
et des Travaux publics**



Pol PHILIPPE
Attaché

Pour la SNCH



Laurent LINDEN
Directeur opérationnel



13. **On trouvera en annexe à la présente communication la liste des documents constituant le dossier d'homologation déposés auprès de l'autorité d'homologation de type qui a délivré l'homologation, et qui peuvent être obtenus sur demande.**
Annexed to this communication is a list of documents in the approval file deposited at the type approval authorities having delivered the type approval and which can be obtained upon request.
see "INDEX TO TYPE-APPROVAL REPORT"

2/ Biffer les mentions inutiles

Strike out what does not apply

3/ Une liste des noms de marques/marques de fabrique ou de désignations commerciales/noms commerciaux peut être jointe en annexe à la présente communication.

A list of brand name(s)/trademark(s) or Trade description(s)/ Commercial name(s) may be annexed to this communication.



Référence: E13*106R00/20*16037*01

Annexes: - Rapport Technique
- Fiche de Renseignements du constructeur

Bertrange, le 05 juin 2023

Index du dossier d'homologation Index to type-approval report

	Numéro d'homologation: Approval number:	E13*106R00/20*16037*01
	Révision: Revision:	00
	Marque de fabrique: Trade mark:	ÖZKA / SEHA / GTK / <u>PULMOX</u> / <u>TATKO</u>
	Type: Type:	16.0/70-20 16PR IND 166 A2
1.	Procès-verbal d'essai: Test report:	N° LC 1370 052 23
	- Technical report:	Page(s) 1 to 4;
	- Index:	Page(s) 1;
	- Communication as numbered in standard:	Annex A – Page(s) 1 & 2;
	- Test results:	Annex B – Page (s) 1.
2.	Dossier du constructeur: Report of the manufacturer:	N° 16.0/70-20 16PR IND 166 A2
	- Manufacturer's information document:	Page(s) <u>1</u> to <u>2</u> ;
	- Range of tire size(s):	Annex 1 – Page(s) <u>1</u> ;
	- Sample drawing of the tyre:	Annex 2 – Page(s) <u>1</u> to <u>5</u> .
3.	Autres documents annexés: Other documents annexed:	not applicable
4.	Date de délivrance de l'homologation initiale: Date of issue of initial type approval:	04.10.2019
5.	Date de la dernière délivrance de pages révisées: Date of last issue of revised pages:	not applicable
6.	Date de la dernière délivrance d'une homologation révisée: Date of last extension:	05.06.2023

TECHNICAL REPORT

No.: LC 1370 052 23

Inspection concerning

Pneumatic Tyres for Agricultural Vehicles

performed according to

ECE-Regulation No. 106
series of amendments: 00
Including supplement: 20

Type approval previously granted: **E13*106R00/16*16037*00**

Contents:

1. General
 2. Test details
 3. Statement of compliance
- Index

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1. General

Manufacturer Name and Address: **ÖZKA LASTİK VE KAÇUK SANAYİ TİCARET ANONİM ŞİRKETİ**
MAHMUTPAŞA MAH. KANALYOLU CAD. NO.129
BAŞISKELE/KOCAELİ/TURKEY

Assembly plant:
ÖZKA LASTİK VE KAÇUK SANAYİ TİCARET ANONİM ŞİRKETİ BAŞYİĞİT ŞUBESİ
KARADENİZLİLER MAH. BAŞYİĞİT CAD. NO:178
BAŞISKELE/KOCAELİ/TURKEY

~~Vehicle Type~~

~~Or component or STU Type:~~ **16.0/70-20 16PR IND 166 A2**

2. Test details

	Inspector	Location of test:	Date of receipt of test item:	Date of test/audit:
Main Report	Zehra Dogan (Type Approval Engineer)	Audit: Manufacturer premises Mahmutpaşa Mah. Kanalyolu Cad. No:129, Başiskele/Kocaeli/Turkey	--	16 April 2019
	Onur Yavuz (Type Approval Engineer)	Tires tested at: Mobilite Test Laboratory Kocaeli/TURKEY	07 August 2019 16 April 2019 (Burst Test)	09 August 2019 13 May 2019 (Burst Test)
Extension 01	Onur Yavuz (Type Approval Engineer)	Tires tested at: Mobilite Test Laboratory Kocaeli/TURKEY	--	16 May 2023

2.1 Tests Required

Markings:

Section Width:

Outer Diameter:

Tyre Resistance to Bursting Test:

Load/Speed Test:

Yes, NA, See Report ... / Approval ... / Annex ...

NA
NA
NA
NA
NA



2.2 Tyre Specification

Tyre Size Designation:	16.0/70-20
Category of Use:	Construction applications (IND)
Structure:	diagonal (bias-ply)
Speed Category Symbol:	A2
Load Capacity Index:	166
Factor (x)	Not Applicable

2.3. Remarks

2.3.1. Main report

Extension of approval

To cover;

- **Update of the information document**
- **Update of supplement level of the regulation from supplement 17 to supplement 20**
- **Update of the Annex-1 and Annex-2 of the information document**
- **Addition of new brand name(s)/trademark(s) (PULMOX, TATKO)**
- **Addition of trade descriptions(s)/commercial name(s) (SH-R4-IND, BL 70, CST 27)**
- **Update of the assembly plant's name and address**

The above extension reasons do not have any negative affect on previously achieved test results so the previous test results are still valid for the tyre sizes given in the manufacturer information document and no tests had to be carried out. For the test results archived before which place in test report numbered LC 1370 013 19 are the valid for this application.



3. **Statement of compliance**

The inspections items and measurements carried out have shown the compliance of the type described in this technical report and the attached Annexes with the requirements of the standard as stated on page 1.

İstanbul/Turkey, June 2, 2023

Luxcontrol s.a.
Service Homologation-automobile

Onur Yavuz
Ingénieur-Inspecteur

Yeşim Akkaş
Ingénieur-Inspecteur

Annexes



Details to the information package, including a summary in chronological order, concerning extensions and/or amendments

Type-approval previously granted: **E13*106R00/16*16037*00**

Main Report [E13*106R00/20*16037*01](#)
[Société Nationale de Certification et d'Homologation](#)

Technical Report No.: LC 1370 013 19 4 Pages
Index 1 Page

List of Annexes:

A: Communication as numbered in the standard 2 Pages
B: Test results 7 Pages
C: Information folder 5 Pages

Extension 01

Technical Report No.: LC 1370 052 23 4 Pages
Index 1 Page

List of Annexes:

A: Communication as numbered in the standard 2 Pages
B: Test Results 1 Page
C: Information folder 8 Pages

Reason of Extension:

- Update of the information document
- Update of supplement level of the regulation from supplement 17 to supplement 20
- Update of the Annex-1 and Annex-2 of the information document
- Addition of new brand name(s)/trademark(s) (PULMOX, TATKO)
- Addition of trade descriptions(s)/commercial name(s) (SH-R4-IND, BL 70, CST 27)
- Update of the assembly plant's name and address

Content of information folder:

- Manufacturer's information document Pages 1 to 2
 - Range of Tyre Sizes Page 3
 - Sample Drawings of Tyres (arrangement of tyre marking) Pages 4 to 8
-



COMMUNICATION AS NUMBERED IN THE STANDARD

[1.] Manufacturer's name and address:

**ÖZKA LASTİK VE KAÇUK SANAYİ TİCARET
ANONİM ŞİRKETİ
MAHMUTPAŞA MAH. KANALYOLU CAD. NO.129
BAŞİSKELE/KOCAELİ/TURKEY**

Assembly plant:

**ÖZKA LASTİK VE KAÇUK SANAYİ TİCARET
ANONİM ŞİRKETİ BAŞYİĞİT ŞUBESİ
KARADENİZLİLER MAH. BAŞYİĞİT CAD. NO:178
BAŞİSKELE/KOCAELİ/TURKEY**

[2.] Tyre type designation: **16.0/70-20 16PR IND 166 A2**

[2.1.] Brand name(s)/trademark(s): **ÖZKA/ SEHA/ GTK/ PULMOX/ TATKO**

[2.2.] Trade description(s)/Commercial name(s): **IND 80/ SH-R4-IND/ LD 90/ BL 70/
CST 27**

[3.] If applicable, name and address of manufacturer's representative:

**Bedriye AKINCI
Donatusstrasse 127-129, 50259
Pulheim (Brauweiler)/Germany**

[4.] Summarized description: **See below**

[4.1.] The tyre size designation: **16.0/70-20**

[4.2.] Category of use: **Construction applications (IND)**

[4.3.] Structure: **diagonal (bias-ply)/~~bias-belted~~/radial** ⁽¹⁾

[4.4.] Speed category symbol: **A2**

[4.5.] Load-capacity index: **166**

[4.5.1.] for traction (implement only): **Not applicable**

[4.5.2.] for trailer (implement only): **Not applicable**

[4.6.] Whether the tyre is to be fitted with or without an inner tube: **without an inner tube**

[4.7.] The supplementary service description, if applicable: **Not applicable**



[4.8.] Inflation pressure (kPa/~~bar~~)⁽¹⁾: **450**

[8.] Reason(s) for extension of approval:

To cover;

- **Update of the information document**
- **Update of supplement level of the regulation from supplement 17 to supplement 20**
- **Update of the Annex-1 and Annex-2 of the information document**
- **Addition of new brand name(s)/trademark(s) (PULMOX, TATKO)**
- **Addition of trade descriptions(s)/commercial name(s) (SH-R4-IND, BL 70, CST 27)**
- **Update of the assembly plant's name and address**

[9.] Any remarks: **Approval to Supplement 20**

(1) Strike out what does not apply



1. Test results:

Markings

NA

Measuring Tyre Dimensions

NA

Tyre Resistance to Bursting Test

NA

Load/Speed Test

NA

	INFORMATION DOCUMENT ACCORDING TO ECE R106.00 to Supplement 20 UNIFORM PROVISIONS CONCERNING THE APPROVAL OF PNEUMATIC TYRES FOR AGRICULTURAL VEHICLES AND THEIR TRAILERS	Document Number	16.0/70-20 16PR IND 166 A2
		Original Date	02.07.2019
		Extension Number	01
		Extension Date	02.05.2023

0.	EXTENSION REASONS		
	Extension 01 to E13*106R00/16*16037*00		
	To cover; - Update of the information document - Update of supplement level of the regulation from supplement 17 to supplement 20 - Update of the Annex-1 and Annex-2 of the information document - Addition of new brand name(s)/trademark(s) (PULMOX, TATKO) - Addition of trade descriptions(s)/commercial name(s) (SH-R4-IND, BL 70, CST 27) - Update of the assembly plant's name and address		

1. GENERAL

1.1. The brand name(s)/trademark(s)	ÖZKA/ SEHA/ GTK/ PULMOX/ TATKO
1.2. The trade description(s)/commercial name(s)	IND 80/ SH-R4-IND / LD 90/ BL 70/ CST 27
1.3. Company Name and address of manufacturer	ÖZKA LASTİK VE KAUÇUK SANAYİ TİCARET ANONİM ŞİRKETİ MAHMUTPAŞA MAH. KANALYOLU CAD. NO.129 BAŞİSKELE/KOCAELİ/TURKEY
1.4. Name(s) and address(es) of assembly plant(s)	ÖZKA LASTİK VE KAUÇUK SANAYİ TİCARET ANONİM ŞİRKETİ BAŞYİĞİT ŞUBESİ KARADENİZLİLER MAH. BAŞYİĞİT CAD. NO:178 BAŞİSKELE/KOCAELİ/TURKEY
1.5. Name and address of the manufacturer's representative	Bedriye AKINCI Donatusstrasse 127-129, 50259 Pulheim (Brauweiler)/Germany

2. CHARACTERISTICS OF THE TYRES

2.1. Tyre type designation	16.0/70-20 16PR IND 166 A2
2.2. The tyre size designation	16.0/70-20
2.3. The category of use	Construction applications (IND)
2.4. The structure	diagonal (bias-ply)

	INFORMATION DOCUMENT ACCORDING TO ECE R106.00 to Supplement 20 UNIFORM PROVISIONS CONCERNING THE APPROVAL OF PNEUMATIC TYRES FOR AGRICULTURAL VEHICLES AND THEIR TRAILERS	Document Number	16.0/70-20 16PR IND 166 A2
		Original Date	02.07.2019
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2.5.The speed category symbol	A2
2.6.The load-capacity index of the tyre, specifying in case of implement tyres that for traction (only) and that for trailer application, if applicable	166
2.7.Whether the tyre is to be fitted with or without an inner tube	TUBELESS
2.8.The supplementary service description, if applicable	Not Applicable
2.9.The tyre/rim configuration	Rim Permitted: 13 Rim Supplementary: 12SDC, 13SDC
2.10. The inflation pressure (bar or kPa or psi) for measurements	450 kPa (4,50 bar)
2.11.The cold inflation pressure for bead seating	250 kPa (2,5 bar)
2.12.The test pressure in kPa (or in bar)	1000 kPa (10 bar)
2.13.The factor X	Not Applicable

LIST OF ANNEXES

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Annex-1	Range of Tyre Size	1
Annex-2	Sample Drawing of The Tyre (arrangement of tyre marking)	5

E13*106R00/20*16037*01

Société Nationale de Certification et d'Homologation

Range of Tyre Sizes																	
Brand	The tyre size designation		The tyre/rim configuration		Service Description		Supplementary Service Description		Max. Load Info (kg)	Inflated Unloaded Dimensions		Pressure (kPa)	Tread Pattern	Tubeless/Tube Type	Ply Rate	Category of use	The Factor X
	Tyre Size	Type	RIM (PERMITTED)	RIM (ALTERNATIVE)	Load Index	Speed Category	Load Index	Speed Category		Section Width (mm)	Overall Diameter (mm)						
ÖZKA	16.0/70-20	16.0/70-20 16PR IND 166 A2	13	12SDC, 13SDC	166	A2	NA	NA	5300	418	1075	450	IND 80	Tubeless	16	Construction applications (IND)	NA
SEHA	16.0/70-20	16.0/70-20 16PR IND 166 A2	13	12SDC, 13SDC	166	A2	NA	NA	5300	418	1075	450	SH-R4-IND	Tubeless	16	Construction applications (IND)	NA
GTK	16.0/70-20	16.0/70-20 16PR IND 166 A2	13	12SDC, 13SDC	166	A2	NA	NA	5300	418	1075	450	LD 90	Tubeless	16	Construction applications (IND)	NA
PULMOX	16.0/70-20	16.0/70-20 16PR IND 166 A2	13	12SDC, 13SDC	166	A2	NA	NA	5300	418	1075	450	BL 70	Tubeless	16	Construction applications (IND)	NA
TATKO	16.0/70-20	16.0/70-20 16PR IND 166 A2	13	12SDC, 13SDC	166	A2	NA	NA	5300	418	1075	450	CST 27	Tubeless	16	Construction applications (IND)	NA

ANNEX-1 RANGE OF TYRE SIZES

PATTERN	Code	Tyre Size	PLY RATING (PR)	TUBELESS/ TUBE TYPE	RIM (PERMITTED)	Inflated Unloaded Dimensions		Service Description		Load and Pressure	
						Section Width (mm)	Overall Diameter (mm)	Load Index	Speed Index	Tyre Load Capacity (kg)	Tyre Pressure (Psi)
TYRE TYPE : REAR FARM											
KNK 50	5002	8,3-24	6	TUBE TYPE	W7	210	1009	105	A6	925	30
	5003	8,3-24	8	TUBE TYPE	W7	210	1009	108	A6	1000	35
	5102	9,50-24	6	TUBE TYPE	W8	241	1050	110	A6	1060	26
	5103	9,50-24	8	TUBE TYPE	W8	241	1050	116	A6	1250	34
	5112	11,2/10-24	6	TUBE TYPE	W10	284	1105	110	A6	1060	26
	5113	11,2/10-24	8	TUBE TYPE	W10	284	1105	116	A6	1250	34
	5115	11,2/10-24	12	TUBE TYPE	W10	284	1105	122	A6	1500	40
	5122	12,4/11-24	6	TUBE TYPE	W11,DW11	315	1160	115	A6	1215	24
	5123	12,4/11-24	8	TUBE TYPE	W11,DW11	315	1160	118	A6	1320	29
	5125	12,4/11-24	12	TUBE TYPE	W11,DW11	315	1160	124	A6	1600	35
	5132	13,6/12-24	6	TUBE TYPE	W12,DW12	345	1210	120	A6	1400	22
	5133	13,6/12-24	8	TUBE TYPE	W12,DW12	345	1210	123	A6	1550	28
	5135	13,6/12-24	12	TUBE TYPE	W12,DW12	345	1210	129	A6	1850	34
	5142	14,9/13-24	6	TUBE TYPE	W13	378	1265	125	A6	1650	20
	5143	14,9/13-24	8	TUBE TYPE	W13	378	1265	128	A6	1800	26
	5144	14,9/13-24	10	TUBE TYPE	W13	378	1265	131	A6	1950	30
	5146	14,9/13-24	14	TUBE TYPE	W13	378	1265	137	A6	2300	38
	5184	14,9/13-26	10	TUBE TYPE	W13	378	1315	133	A6	2060	30
	5186	14,9/13-26	14	TUBE TYPE	W13	378	1315	140	A6	2500	39
	5154	16,4/15-26	10	TUBE TYPE	W15L,W16L	467	1461	142	A6	2650	26
	5156	16,4/15-26	14	TUBE TYPE	W15L,W16L	467	1461	150	A6	3350	40
	5202	11,2/10-28	6	TUBE TYPE	W10	284	1205	112	A6	1120	26
	5203	11,2/10-28	8	TUBE TYPE	W10	284	1205	118	A6	1320	34
	5212	12,4/11-28	6	TUBE TYPE	W11	315	1260	117	A6	1285	25
	5213	12,4/11-28	8	TUBE TYPE	W11	315	1260	125	A6	1650	30
	5222	13,6/12-28	6	TUBE TYPE	W12,DW12	345	1310	121	A6	1450	23
	5223	13,6/12-28	8	TUBE TYPE	W12,DW12	345	1310	125	A6	1650	29
	5232	14,9/13-28	6	TUBE TYPE	W13,DW13	378	1365	125	A6	1650	20
	5233	14,9/13-28	8	TUBE TYPE	W13,DW13	378	1365	130	A6	1900	26
	5253	16,9/14-28	8	TUBE TYPE	W14L	429	1435	135	A6	2180	24
	5254	16,9/14-28	10	TUBE TYPE	W14L	429	1435	139	A6	2430	29
	5256	16,9/14-28	14	TUBE TYPE	W14L	429	1435	143	A6	2725	34
	5303	14,9/13-30	8	TUBE TYPE	W13	378	1415	132	A6	2000	26
	5304	14,9/13-30	10	TUBE TYPE	W13	378	1415	136	A6	2240	29
	5313	16,9/14-30	8	TUBE TYPE	W15L	429	1485	137	A6	2300	25
	5314	16,9/14-30	10	TUBE TYPE	W15L	429	1485	144	A6	2800	28
	5316	16,9/14-30	14	TUBE TYPE	W15L	429	1485	150	A6	3350	34
	5323	18,4/15-30	8	TUBE TYPE	W16L	467	1550	139	A6	2430	20
	5324	18,4/15-30	10	TUBE TYPE	W16L	467	1550	145	A6	2900	26
	5326	18,4/15-30	14	TUBE TYPE	W16L	467	1550	154	A6	3750	40
	5412	9,00-16	6	TUBE TYPE	W7	211	1195	105	A6	925	35
	5413	9,00-16	8	TUBE TYPE	W7	211	1195	111	A6	1090	46
	5417	9,00-16	8	TUBELESS	W7	211	1195	111	A6	1090	46
	5422	9,5-16	6	TUBE TYPE	W8	241	1250	109	A6	1030	30
	5423	9,5-32	8	TUBE TYPE	W8	241	1050	115	A6	1215	39

ANNEX-1 RANGE OF TYRE SIZES

PATTERN	Code	Tyre Size	PLY RATING (PR)	TUBELESS/ TUBE TYPE	RIM (PERMITTED)	Inflated Unloaded Dimensions		Service Description		Load and Pressure	
						Section Width (mm)	Overall Diameter (mm)	Load Index	Speed Index	Tyre Load Capacity (kg)	Tyre Pressure (Psi)
	5427	9,5-32	8	TUBELESS	W8	241	1250	115	A6	1215	39
	5432	12,4-32	6	TUBE TYPE	W11	315	1360	119	A6	1360	24
	5433	12,4-32	8	TUBE TYPE	W11	315	1360	125	A6	1650	32
	5513	16,9/14-34	8	TUBE TYPE	W15L	429	1585	139	A6	2430	24
	5514	16,9/14-34	10	TUBE TYPE	W15L	429	1585	142	A6	2650	29
	5516	16,9/14-34	14	TUBE TYPE	W15L	429	1585	148	A6	3150	37
	5524	18,4/15-34	10	TUBE TYPE	W16L	467	1650	146	A6	3000	26
	5526	18,4/15-34	14	TUBE TYPE	W16L	467	1650	153	A6	3650	36
	5602	12,4/11-36	6	TUBE TYPE	W11,DW11	315	1465	121	A6	1450	24
	5603	12,4/11-36	8	TUBE TYPE	W11,DW11	315	1465	126	A6	1700	29
	5612	13,6/12-36	6	TUBE TYPE	W12,DW12	345	1515	125	A6	1650	23
	5613	13,6/12-36	8	TUBE TYPE	W12,DW12	345	1515	129	A6	1850	29
	5642	12,4/11-38	6	TUBE TYPE	W10,W11	315	1515	122	A6	1500	24
	5643	12,4/11-38	8	TUBE TYPE	W10,W11	315	1515	127	A6	1750	29
	5702	13,6/12-38	6	TUBE TYPE	W12	345	1565	126	A6	1700	23
	5703	13,6/12-38	8	TUBE TYPE	W12	345	1565	131	A6	1950	29
	5704	13,6/12-38	10	TUBE TYPE	W12	345	1565	135	A6	2180	33
	5713	14,00-38	8	TUBE TYPE	W12,DW12	345	1565	131	A6	1950	29
	5714	14,00-38	10	TUBE TYPE	W12,DW12	345	1565	135	A6	2180	33
	5723	15,5-38	8	TUBE TYPE	W14L	394	1570	133	A6	2060	26
	5724	15,5-38	10	TUBE TYPE	W14L	394	1570	138	A6	2360	33
	5733	16,9-38	8	TUBE TYPE	W15L	429	1685	141	A6	2575	24
	5734	16,9-38	10	TUBE TYPE	W15L	429	1685	145	A6	2900	30
	5736	16,9-38	14	TUBE TYPE	W15L	429	1685	152	A6	3550	40
	5744	18,4-38	10	TUBE TYPE	W16L	467	1750	147	A6	3075	26
	5746	18,4-38	14	TUBE TYPE	W16L	467	1750	154	A6	3750	36
T 213	5333	16,9/14-30	8	TUBE TYPE	W15L	429	1485	137	A6	2300	25
	5334	16,9/14-30	10	TUBE TYPE	W15L	429	1485	144	A6	2600	28
	5336	16,9/14-30	14	TUBE TYPE	W15L	429	1485	150	A6	3350	34
	5753	15,5-38	8	TUBE TYPE	W14L	394	1570	133	A6	2060	26
	5754	15,5-38	10	TUBE TYPE	W14L	394	1570	138	A6	2360	33
	5763	16,9-38	8	TUBE TYPE	W15L	429	1685	141	A6	2575	24
	5764	16,9-38	10	TUBE TYPE	W15L	429	1685	145	A6	2900	30
		16,9-38	12	TUBE TYPE	W15L	429	1685	148	A6	3150	34
	5766	16,9-38	14	TUBE TYPE	W15L	429	1685	152	A6	3550	40
KNK 55		20.5-25	6	TUBE TYPE / TUBELESS	W13	378	1265	123	A6	1550	20

SITUAȚIILE FINANCIARE

pentru perioada 01.01.2024 - 31.12.2024

Entitatea: Eximotor SA
Cod CUIÎO: 37541535
Cod IDNO: 1002600034712

Sediul:
MD:
Raionul(municipiul): 106, DDF RASCANI
Cod CUATM: 0150, SEC.RISCANI
Strada:

Activitatea principală: G4532, Comert cu amanuntul de piese si accesorii pentru autovehicule
Forma de proprietate: 16, Proprietate colectivă
Forma organizatorico-juridică: 500, Societățile pe acțiuni

Date de contact:
Telefon: 068407878
WEB:
E-mail: contabil@coleso.md
Numele și coordonatele al contabilului-șef: DI (dna) Bezrucico Nadejda Tel. 068407878

Numărul mediu al salariaților în perioada de gestiune: 92 persoane.

Persoanele responsabile de semnarea situațiilor financiare* Socolova Natalia

Unitatea de măsură: leu

BILANȚUL

la 31.12.2024

Anexa 1

Nr. cpt.	Indicatori	Cod rd.	Sold la	
			Începutul perioadei de gestiune	Sfârșitul perioadei de gestiune
1	2	3	4	5
	A C T I V			
A.	ACTIVE IMOBILIZATE			
	I. Imobilizări necorporale			
	1. Imobilizări necorporale în curs de execuție	010		
	2. Imobilizări necorporale în exploatare, total	020	31170	28306
	din care:			
	2.1. concesiuni, licențe și mărci	021	30462	27598
	2.2. drepturi de autor și titluri de protecție	022		
	2.3. programe informatice	023		
	2.4. alte imobilizări necorporale	024	708	708

3. Fond comercial	030		
4. Avansuri acordate pentru imobilizări necorporale	040		
Total imobilizări necorporale (rd.010 + rd.020 + rd.030 + rd.040)	050	31170	28306
II. Imobilizări corporale			
1. Imobilizări corporale în curs de execuție	060	396460	277794
2. Terenuri	070	9327458	12476605
3. Mijloace fixe, total	080	68086539	69112873
din care:			
3.1. clădiri	081	52915283	53556933
3.2. construcții speciale	082	106672	97031
3.3. mașini, utilaje și instalații tehnice	083	3172084	3592547
3.4. mijloace de transport	084	9722716	6839181
3.5. inventar și mobilier	085	534164	397728
3.6. alte mijloace fixe	086	1635620	4629453
4. Resurse minerale	090	6360	6360
5. Active biologice imobilizate	100		
6. Investiții imobiliare	110		
7. Avansuri acordate pentru imobilizări corporale	120		
Total imobilizări corporale (rd.060 + rd.070 + rd.080 + rd.090 + rd.100 + rd.110 + rd.120)	130	77816817	81873632
III. Investiții financiare pe termen lung			
1. Investiții financiare pe termen lung în părți neafiliate	140		
2. Investiții financiare pe termen lung în părți afiliate, total	150		
din care:			
2.1. acțiuni și cote de participație deținute în părțile afiliate	151		
2.2 împrumuturi acordate părților afiliate	152		
2.3 împrumuturi acordate aferente intereselor de participare	153		
2.4 alte investiții financiare	154		
Total investiții financiare pe termen lung (rd.140 + rd.150)	160		
IV. Creanțe pe termen lung și alte active imobilizate			
1. Creanțe comerciale pe termen lung	170		
2. Creanțe ale părților afiliate pe termen lung	180		
inclusiv: creanțe aferente intereselor de participare	181		
3. Alte creanțe pe termen lung	190		
4. Cheltuieli anticipate pe termen lung	200		

	5. Alte active imobilizate	210		
	Total creanțe pe termen lung și alte active imobilizate (rd.170 + rd.180 + rd.190 + rd.200 + rd.210)	220		
	TOTAL ACTIVE IMOBILIZATE (rd.050 + rd.130 + rd.160 + rd.220)	230	77847987	81901938
B.	ACTIVE CIRCULANTE			
	I. Stocuri			
	1. Materiale și obiecte de mică valoare și scurtă durată	240	480220	214506
	2. Active biologice circulante	250		
	3. Producția în curs de execuție	260		
	4. Produse și mărfuri	270	151546458	198741552
	5. Avansuri acordate pentru stocuri	280	27883724	46262209
	Total stocuri (rd.240 + rd.250 + rd.260 + rd.270 + rd.280)	290	179910402	245218267
	II. Creanțe curente și alte active circulante			
	1. Creanțe comerciale curente	300	19177613	23874873
	2. Creanțe ale părților afiliate curente	310		
	inclusiv: creanțe aferente intereselor de participare	311		
	3. Creanțe ale bugetului	320	3504217	1421301
	4. Creanțele ale personalului	330	121848	123488
	5. Alte creanțe curente	340	522	253
	6. Cheltuieli anticipate curente	350	83928	104841
	7. Alte active circulante	360		
	Total creanțe curente și alte active circulante (rd.300 + rd.310 + rd.320 + rd.330 + rd.340 + rd.350 + rd.360)	370	22888128	25524756
	III. Investiții financiare curente			
	1. Investiții financiare curente în părți neafiliate	380	778	776
	2. Investiții financiare curente în părți afiliate, total	390		
	din care:			
	2.1. acțiuni și cote de participație deținute în părțile afiliate	391		
	2.2. împrumuturi acordate părților afiliate	392		
	2.3. împrumuturi acordate aferente intereselor de participare	393		
	2.4. alte investiții financiare în părți afiliate	394		
	Total investiții financiare curente (rd.380 + rd.390)	400	778	776
	IV. Numerar și documente bănești	410	4884362	4819686
	TOTAL ACTIVE CIRCULANTE (rd.290 + rd.370 + rd.400 + rd.410)	420	207683670	275563485
	TOTAL ACTIVE	430	285531657	357465423

	(rd.230 + rd.420)			
	P A S I V			
C.	CAPITAL PROPRIU			
	I. Capital social și neînregistrat			
	1. Capital social	440	20000	600000
	2. Capital nevărsat	450	()	()
	3. Capital neînregistrat	460		
	4. Capital retras	470	()	()
	5. Patrimoniul primit de la stat cu drept de proprietate	480		
	Total capital social și neînregistrat (rd.440 + rd.450 + rd.460 + rd.470 + rd.480)	490	20000	600000
	II. Prime de capital	500		
	III. Rezerve			
	1. Capital de rezervă	510		
	2. Rezerve statutare	520		
	3. Alte rezerve	530		
	Total rezerve (rd.510 + rd.520 + rd.530)	540		
	IV. Profit (pierdere)			
	1. Corecții ale rezultatelor anilor precedenți	550	X	-89515
	2. Profit nerepartizat (pierdere neacoperită) al anilor precedenți	560	183476469	182859448
	3. Profit net (pierdere netă) al perioadei de gestiune	570	X	28909930
	4. Profit utilizat al perioadei de gestiune	580	X	()
	Total profit (pierdere) (rd.550 + rd.560 + rd.570 + rd.580)	590	183476469	211679863
	V. Rezerve din reevaluare	600		
	VI. Alte elemente de capital propriu	610		
	TOTAL CAPITAL PROPRIU (rd.490 + rd.500 + rd.540 + rd.590 + rd.600 + rd.610)	620	183496469	212279863
D.	DATORII PE TERMEN LUNG			
	1. Credite bancare pe termen lung	630	24880147	59725000
	2. Împrumuturi pe termen lung	640	30756846	30756846
	din care:			
	2.1. împrumuturi din emisiunea de obligațiuni	641		
	inclusiv: împrumuturi din emisiunea de obligațiuni convertibile	642		
	2.2. alte împrumuturi pe termen lung	643	30756846	30756846
	3. Datorii comerciale pe termen lung	650		

	4. Datorii față de părțile afiliate pe termen lung	660		
	inclusiv: datorii aferente intereselor de participare	661		
	5. Avansuri primite pe termen lung	670		
	6. Venituri anticipate pe termen lung	680		
	7. Alte datorii pe termen lung	690		
	TOTAL DATORII PE TERMEN LUNG (rd.630 + rd.640 + rd.650 + rd.660 + rd.670 + rd.680 + rd.690)	700	55636993	90481846
E.	DATORII CURENTE			
	1. Credite bancare pe termen scurt	710		
	2. Împrumuturi pe termen scurt, total	720	2208196	681000
	din care:			
	2.1. împrumuturi din emisiunea de obligațiuni	721		
	inclusiv: împrumuturi din emisiunea de obligațiuni convertibile	722		
	2.2. alte împrumuturi pe termen scurt	723	2208196	681000
	3. Datorii comerciale curente	730	40127992	46713262
	4. Datorii față de părțile afiliate curente	740		
	inclusiv: datorii aferente intereselor de participare	741		
	5. Avansuri primite curente	750	3173453	5942068
	6. Datorii față de personal	760	314910	457860
	7. Datorii privind asigurările sociale și medicale	770	373258	499603
	8. Datorii față de buget	780	200386	409921
	9. Datorii față de proprietari	790		
	10. Venituri anticipate curente	800		
	11. Alte datorii curente	810		
	TOTAL DATORII CURENTE (rd.710 + rd.720 + rd.730 + rd.740 + rd.750 + rd.760 + rd.770 + rd.780 + rd.790 + rd.800 + rd.810)	820	46398195	54703714
F.	PROVIZIOANE			
	1. Provizioane pentru beneficiile angajaților	830		
	2. Provizioane pentru garanții acordate cumpărătorilor/clientilor	840		
	3. Provizioane pentru impozite	850		
	4. Alte provizioane	860		
	TOTAL PROVIZIOANE (rd.830 + rd.840 + rd.850 + rd.860)	870		
	TOTAL PASIVE (rd.620 + rd.700 + rd.820 + rd.870)	880	285531657	357465423

SITUAȚIA DE PROFIT ȘI PIERDERE

de la 01.01.2024 până la 31.12.2024

Anexa 2

Indicatori	Cod rd.	Perioada de gestiune
------------	---------	----------------------

		precedenta	curenta
1	2	3	4
Venituri din vânzări, total	010	375801675	427604744
din care:	011	373756861	425248162
venituri din vânzarea produselor și mărfurilor			
venituri din prestarea serviciilor și executarea lucrărilor	012	2044814	2356582
venituri din contracte de construcție	013		
venituri din contracte de leasing	014		
venituri din contracte de microfinanțare	015		
alte venituri din vânzări	016		
Costul vânzărilor, total	020	309686754	350883329
din care:			
valoarea contabilă a produselor și mărfurilor vândute	021	309686754	350861376
costul serviciilor prestate și lucrărilor executate terților	022		21953
costuri aferente contractelor de construcție	023		
costuri aferente contractelor de leasing	024		
costuri aferente contractelor de microfinanțare	025		
alte costuri aferente vânzărilor	026		
Profit brut (pierdere brută) (rd.010 - rd.020)	030	66114921	76721415
Alte venituri din activitatea operațională	040	788208	2291499
Cheltuieli de distribuire	050	27047466	32621344
Cheltuieli administrative	060	6010815	6994191
Alte cheltuieli din activitatea operațională	070	8346766	7385076
Rezultatul din activitatea operațională: profit (pierdere) (rd.030 + rd.040 - rd.050 - rd.060 - rd.070)	080	25498082	32012303
Venituri financiare, total	090	8808876	12242977
din care:	091		
venituri din interese de participare			
inclusiv: veniturile obținute de la părțile afiliate	092		
venituri din dobânzi	093		
inclusiv: veniturile obținute de la părțile afiliate	094		
venituri din alte investiții financiare pe termen lung	095		
inclusiv: veniturile obținute de la părțile afiliate	096		
venituri aferente ajustărilor de valoare privind investițiile financiare pe termen lung și curente	097		
venituri din ieșirea investițiilor financiare	098		
venituri aferente diferențelor de curs valutar și de sumă	099	8808876	12242977

Cheltuieli financiare, total	100	7018801	12118220
din care:	101		
cheltuieli privind dobânzile			
inclusiv: cheltuielile aferente părților afiliate	102		
cheltuieli aferente ajustărilor de valoare privind investițiile financiare pe termen lung și curente	103		
cheltuieli aferente ieșirii investițiilor financiare	104		
cheltuieli aferente diferențelor de curs valutar și de sumă	105	7018801	12118220
Rezultatul: profit (pierdere) financiar(ă) (rd.090 - rd.100)	110	1790075	124757
Venituri cu active imobilizate și excepționale	120	4638550	6350847
Cheltuieli cu active imobilizate și excepționale	130	4234496	5572232
Rezultatul din operațiuni cu active imobilizate și excepționale: profit (pierdere) (rd.120 - rd.130)	140	404054	778615
Rezultatul din alte activități: profit (pierdere) (rd.110 + rd.140)	150	2194129	903372
Profit (pierdere) până la impozitare (rd.080 + rd.150)	160	27692211	32915675
Cheltuieli privind impozitul pe venit	170	3243405	4005745
Profit net (pierdere netă) al perioadei de gestiune (rd.160 - rd.170)	180	24448806	28909930

SITUAȚIA MODIFICĂRILOR CAPITALULUI PROPRIU

de la 01.01.2024 până la 31.12.2024

Anexa 3

Nr. d/o	Indicatori	Cod rd	Sold la începutul perioadei de gestiune	Majorări	Diminuări	Sold la sfârșitul perioadei de gestiune
1	2	3	4	5	6	7
I.	Capital social și neînregistrat					
	1. Capital social	010	20000	580000		600000
	2. Capital nevărsat	020	()	()	()	()
	3. Capital neînregistrat	030		580000	580000	
	4. Capital retras	040	()	()	()	()
	5. Patrimoniul primit de la stat cu drept de proprietate	050				
	Total capital social și neînregistrat (rd.010 + rd.020 + rd.030 + rd.040 + rd.050)	060	20000	1160000	580000	600000
II.	Prime de capital	070				
III.	Rezerve					
	1. Capital de rezervă	080				
	2. Rezerve statutare	090				

	3. Alte rezerve	100				
	Total rezerve (rd.080 + rd.090 + rd.100)	110				
IV.	Profit (pierdere)					
	1. Corecții ale rezultatelor anilor precedenți	120	X	25896	115411	-89515
	2. Profit nerepartizat (pierdere neacoperită) al anilor precedenți	130	183476469		617021	182859448
	3. Profit net (pierdere netă) al perioadei de gestiune	140	X	28909930		28909930
	4. Profit utilizat al perioadei de gestiune	150	X	()	()	()
	Total profit (pierdere) (rd.120 + rd.130 + rd.140 + rd.150)	160	183476469	28935826	732432	211679863
V.	Rezerve din reevaluare	170				
VI.	Alte elemente de capital propriu	180				
	Total capital propriu (rd.060 + rd.070 + rd.110 + rd.160 + rd.170 + rd.180)	190	183496469	30095826	1312432	212279863

SITUAȚIA FLUXURILOR DE NUMERAR
de la 01.01.2024 până la 31.12.2024

Anexa 4

Indicatori	Cod rd	Perioada de gestiune	
		precedentă	curentă
1	2	3	4
Fluxuri de numerar din activitatea operațională			
Încasări din vânzări	010	438747314	491886478
Plăți pentru stocuri și servicii procurate	020	374332517	494411379
Plăți către angajați și organe de asigurare socială și medicală	030	11376727	13176474
Dobânzi plătite	040	5662652	4390565
Plata impozitului pe venit	050	2709589	1346896
Alte încasări	060	254523986	348171862
Alte plăți	070	284008882	359922941
Fluxul net de numerar din activitatea operațională (rd.010 - rd.020 - rd.030 - rd.040 - rd.050 + rd.060 - rd.070)	080	15180933	-33189915
Fluxuri de numerar din activitatea de investiții			
Încasări din vânzarea activelor imobilizate	090		
Plăți aferente intrărilor de active imobilizate	100		
Dobânzi încasate	110		
Dividende încasate	120		
inclusiv: dividende încasate din străinătate	121		

Alte încasări (plăți)	130	450	
Fluxul net de numerar din activitatea de investiții (rd.090 - rd.100 + rd.110 + rd.120 ± rd.130)	140	450	
Fluxuri de numerar din activitatea financiară			
Încasări sub formă de credite și împrumuturi	150	202676841	221081034
Plăți aferente rambursării creditelor și împrumuturilor	160	217456515	186257378
Dividende plătite	170		
inclusiv: dividende plătite nerezidenților	171		
Încasări din operațiuni de capital	180		
Alte încasări (plăți)	190		
Fluxul net de numerar din activitatea financiară (rd.150 - rd.160 - rd.170 + rd.180 ± rd.190)	200	-14779674	34823656
Fluxul net de numerar total (± rd.080 ± rd.140 ± rd.200)	210	401709	1633741
Diferențe de curs valutar favorabile (nefavorabile)	220	196440	-1698417
Sold de numerar la începutul perioadei de gestiune	230	4286213	4884362
Sold de numerar la sfârșitul perioadei de gestiune (± rd.210 ± rd.220 + rd.230)	240	4884362	4819686

Documente atașate - Notă explicativă (fișierul pdf)

 Notă explicativă situatii finaciare 2024.semnat.semnat.pdf

 raportul conducerii 2024.semnat.pdf

 raspuns moldstatistica 1.pdf

Recipisa 2

Respondent

Codul fiscal: 1002600034712, denumire: EXIMOTOR S.A.

A prezentat raportul: RSF1_21

Pentru perioada fiscala: A/2024

Data prezentarii: 30.05.2025

Marca temporală a raportului înregistrat în Sistemul Informațional al BNS : 02.06.2025 14:31:01

Biroul Național de Statistică (BNS) a recepționat varianta electronică a raportului, expediat de DVs.
Urmează verificarea și validarea raportului de către specialistul BNS pe domeniu.

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



COMMUNICATION

Concerning⁽¹⁾:

- ~~approval granted~~
- approval extended
- ~~approval refused~~
- ~~approval withdrawn~~
- ~~production definitely discontinued~~

of a type of tyre with regard to 'rolling sound emission level' and/or 'adhesion performance on wet surfaces' and/or 'rolling resistance' pursuant to Regulation number 117.

Approval number: E4-117R-021278 S2WR2

Extension number: 06

- | | | |
|------|---|--|
| 1. | Manufacturer's name and address | : ChaoyangLongmarch Tyre Co., Ltd.
No.1 Xiangyang Road Longcheng District,
Chaoyang City, Liaoning Province,
P.R. China |
| 2. | If applicable, name and address of
manufacturer's representative | : not applicable |
| 3. | 'Tyre class' and 'category of use' of
the type of tyre | : Class C1/Class C2/Class C3
normal/snow /snow tyre for use in severe snow
conditions / special |
| 3.1. | Snow tyre for use in severe snow
conditions | : <u>yes</u> / no ⁽¹⁾ |
| 3.2. | Traction tyre | : <u>yes</u> / no ⁽¹⁾ |
| 4. | Tyre type designation | |
| 4.1. | Brand name(s)/trademark(s) of the
type of tyre | : LONGMARCH;ROADLUX;SUPERCARGO;
FARGO;PACE;KORYO; <u>RADAR</u> |
| 4.2. | Trade description(s)/ Commercial
name(s) of the type of tyre | : LM508;R508;SC508;FG508;PM508;K508; <u>R-</u>
<u>DH805</u> |



5. Technical service and, where applicable, test laboratory approved for purposes of approval or of verification of conformity tests : TÜV Rheinland Kraftfahrt GmbH
Technologiezentrum Verkehrssicherheit
Typprüfstelle Fahrzeuge/Fahrzeugteile
Am Grauen Stein
D-51105 Köln (Poll)
6. Performance(s) approved : sound level at (~~stage 1~~/stage 2)⁽¹⁾, wet adhesion level, rolling resistance level (~~stage 1~~/stage 2)⁽¹⁾ and snow performance level
- 6.1. Sound level of the representative tyre size, see Paragraph 2.5. of Regulation number 117, as per item 7. of the test report in appendix to Annex 3, at reference speed of 70/~~80~~ km/h⁽¹⁾. : 285/70R19.5 150/148J: 74 dB(A)
- 6.2. Wet adhesion level of the representative tyre size, see Paragraph 2.5. of Regulation number 117, as per item 7. of the test report in the appendix to Annex 5 using the vehicle ~~or trailer~~ method⁽¹⁾. : 285/70R19.5 150/148J: 1.12
- 6.3. Rolling resistance level of the representative tyre size, see Paragraph 2.5. of Regulation number 117, as per item 7. of the test report in the appendix to Annex 6. : 225/70R19.5 125/123J: 5.95 N/KN
- 6.4. Snow grip level of the representative tyre size, see paragraph 2.5. of Regulation No. 117, as per item 7. of the test report in the appendix⁽²⁾ to Annex 7 using the ~~brake on snow method~~⁽¹⁾, ~~spin traction method~~⁽¹⁾ or acceleration method⁽¹⁾. : 215/75R17.5 135/133J: 1.25
7. Number of report issued by that service : 86-R117-2311/18-00
8. Date of report issued by that service : June 19, 2018
9. Reason(s) of extension (if applicable) : addition of trade mark and tread pattern
Upgrade existing tread E4-117R-021278 S2R2 to E4-117R-021278 S2WR2
10. Any remarks : ---
11. Place : Zoetermeer



12. Date : 20-JUL-2018

13. Signature :



T. H. K. Spatz

14. Annexed to this communication are: 508-SR-03

14.1. A list of documents in the approval file deposited at the Administration services having delivered the approval and which can be obtained upon request ⁽³⁾.

14.2. A list of tyre size designations: Specify for each brand name/trademark and/or each trade description/ Commercial name the list of tyre size designations, adding in case of Class C1 tyres the mark 'reinforced' (or 'extra load') or the speed symbol of snow tyres or in the case of tyres of Classes C2 and C3, the mark 'traction', if so required by paragraph 3.1. of this Regulation.

⁽¹⁾ Strike out what does not apply.

⁽²⁾ Appendix 2 for C1 and C2 tyres.
Appendix 3 for C3 tyres.

⁽³⁾ In the case of 'snow tyre for use in severe snow conditions' a test report according to Appendix 2 of Annex 7 shall be submitted.

RELATING TO ECE TYPE-APPROVAL FOR A TYPE OF TYRE WITH REGARD TO ROLLING SOUND EMISSIONS AND TO ADHESION PERFORMANCE ON WET SURFACES AND/OR TO ROLLING RESISTANCE (ECE Regulation No. 117. 02, Supplement 9)

1. GENERAL

- 1.1. The performance characteristics to be assessed for the tyre type : rolling sound emission level and adhesion performance level on wet surfaces and rolling resistance and snow performance
- 1.2. Manufacturer's name : ChaoyangLongmarch Tyre Co., Ltd.
- 1.3. Name and address of applicant : ChaoyangLongmarch Tyre Co., Ltd.
No. 1 Xiangyang Road Longcheng District
Chaoyang City, Liaoning Province P.R. China
- 1.4. Address(es) of manufacturing plant(s) : same with the applicant
- 1.5. Brand name(s), Trade description(s) or Trade mark(s) to be used for particular tyre type-approval requested : LONGMARCH;ROADLUX;SUPERCARGO;FARGO;PACE;KORYO;RADAR
LM508/R508/SC508/FG508/PM508/K508/R-DH805
2. Tyre
- 2.1. Tyre classification (class C1, C2, C3) : ~~Class C1 / Class C2~~ / Class C3
- 2.2. Section width range for class C1 tyres : see attached "list of tyre size"
- 2.3. Tyre structure : ~~diagonal / bias belted~~ / radial / ~~run flat~~ tyre
- 2.4. For Class C3 tyres, state weather :
- 2.4.1. Reinforced (or extra load) in case of approval with regarding to rolling sound emission level : see attached "list of tyre size"
- 2.4.2. Speed category symbol "Q" or below (not including "H") or "R" and above (including "H") in case of snow tyres for approval with regarding to adhesion on wet surfaces : not applicable
- 2.5. For Class C2 or C3 tyres, state weather "Traction tyre" : Yes / ~~No~~
- 2.6. Category of use (normal, snow, special) : ~~normal~~ / snow (snow tyre for use in severe snow conditions) / special
- 2.7. A list of tyre designations covered by this application : see attached "list of tyre size"
- 2.8. Details of major features, with respect to the effects on tyre performance (i.e. rolling emission level or adhesion on wet surfaces, respectively) of the tread pattern(s) to be used on the designated range of tyre sizes. : see attached "drawing of tread pattern"
- 2.9. In the case of "special use tyre", drawing of the tread pattern supplied in order to verify the void-to-fill ratio. : not applicable
- 2.10. Submitted for approval on (date) : April. 25. 2018

MANUFACTURER'S STAMP



Signature:

Yang shuxin

Name: Yang shu xin

THIS APPLICATION IS ACCOMPANIED BY:

- List of tyre sizes
- Drawing of tread pattern
- The test report



List of tyre size

Brand name(s) or Trade mark(s) : LONGMARCH;ROADLUX;SUPERCARGO; FARGO;
PACE;KORYO;RADAR

Tread pattern : LM508/R508/SC508/FG508/PM508/K508/R-DH805

Tyre size	ECE Approval No.	Limit for rolling sound dB(A) of Stage II	Limit for wet grip index	Limit for rolling resistance coefficient N/KN of Stage II	Snow Grip Index
215/75R17.5 135/133 J	0017506	76	0.65	7.5	1.25
225/70R19.5 125/123 J	0016241	76	0.65	7.5	1.25
225/70R19.5 128/126 J	0030860	76	0.65	7.5	1.25
235/75R17.5 132/129 J	0034198	76	0.65	7.5	1.25
235/75R17.5 143/141 J	0034199	76	0.65	7.5	1.25
245/70R19.5 135/133 J	0016625	76	0.65	7.5	1.25
265/70R19.5 143/141 J	0017188	76	0.65	7.5	1.25
285/70R19.5 150/148 J	0025754	76	0.65	7.5	1.25
245/70R19.5 136/134 M	0038657	76	0.65	7.5	1.25

Worst Case Selection

Test size for rolling sound : 285/70R19.5 150/148 J

Because of : Widest

Test size for wet grip : 285/70R19.5 150/148 J

Because of : The wet grip test result of 285/70R19.5 150/148 J is 110% above the limit value of ECE-R117 is $G=0.65 \times 1.1=0.715$

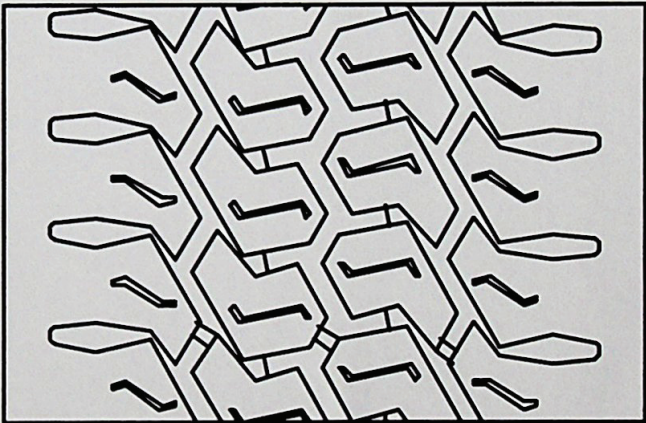
Test size for rolling resistance : 225/70R19.5 125/123 J

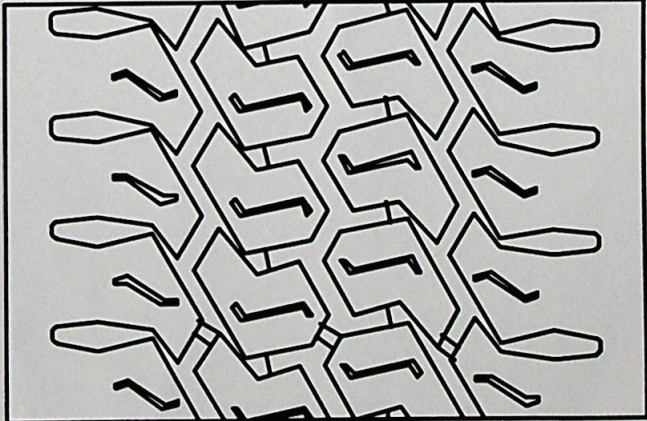
Because of : Lowest load capacity index

Test size for snow grip performance : 215/75R17.5 135/133 J

Tread surface width : Narrowest



Drawing of the tread pattern (for measured tyre using for tyre noise)		
Manufacturer name	:	ChaoyangLongmarch Tyre Co., Ltd.
Pattern name	:	LM508/R508/SC508/FG508/PM508/K508/R-DH805
Tyre Size	:	285/70R19.5 150/148 J
Market	:	EU/US
Pitch number	:	61
Pitch ratio	:	1.00/1.00
Void volume	[%]	: 20.0
Width: main grooves	[mm]	: 11.0
Depth: center groove	[mm]	: 15.0
Depth: shoulder groove	[mm]	: 15.0
Tyre tread pattern	:	 61BLOCKS

Drawing of the tread pattern (for measured tyre using for tyre rolling resistance test)		
Manufacturer name	:	ChaoyangLongmarch Tyre Co., Ltd.
Pattern name	:	LM508/R508/SC508/FG508/PM508/K508/R-DH805
Tyre Size	:	225/70R19.5 125/123 J
Market	:	EU/US
Pitch number	:	61
Pitch ratio	:	1.00/1.00
Void volume	[%]	: 20.0
Width: main grooves	[mm]	: 11.5
Depth: center groove	[mm]	: 14.5
Depth: shoulder groove	[mm]	: 14.5
Tyre mass	[kg]	: 30.2
Tread depth	[mm]	: 18.5
Tread width	[mm]	: 196
Curvature radius of tread crown	[mm]	: 620
Tyre outer diameter	[mm]	: 811
Tread plies	:	4 STEEL
Tyre tread pattern	:	 61BLOCKS



Type : LM508;R508;SC508;FG508;PM508;K508;R-DH805
Manufacturer : ChaoyangLongmarch Tyre Co., Ltd.

TEST REPORT

according to UN-Regulation

Uniform Provisions concerning the Approval of Tyres with regard to Rolling Sound Emissions and to Adhesion on Wet Surfaces and to Rolling Resistance

ECE-R117

including all amendments until
Amend.02, Suppl. 09

Approval Status

UN approval : E4-117R-021278 S2R2 Ext. 05

Structure of report :

Item No.

0. General information

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

2. Tested record

3. List of appendices

4. Statement of conformity



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

Type : LM508;R508;SC508;FG508;PM508;K508;R-DH805
 Manufacturer : ChaoyangLongmarch Tyre Co., Ltd.

0. General information

- 0.1. Make (trade name of the manufacturer) : ChaoyangLongmarch Tyre Co., Ltd.
 0.2. Type : LM508;R508;SC508;FG508;PM508;K508;R-DH805
 0.3. Category of vehicle : Not applicable
 0.4. Name and address of the manufacturer : ChaoyangLongmarch Tyre Co., Ltd.
 No.1 Xiangyang Road Longcheng District,
 Chaoyang City, Liaoning Province,
 P.R. China
 0.5. No. of the information folder : 508-SR-03
 -Date of issue : ---
 -Date of last change : ---

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

- 1.1. Description
 1.1.1. ~~Vehicle~~ / object
 Commercial description : Not applicable
 Type(s) / ~~variant(s)~~ / ~~version(s)~~ : LM508;R508;SC508;FG508;PM508;K508;R-DH805
 Identification number : See Appendix 1
 1.1.2. Condition of ~~vehicle(s)~~ / Object(s) : New / ~~Used~~ / ~~Pretested~~
 1.2. Worst case selection : The determination of the worst case was done according to internal procedures of the Technical Service (QMA 1.301.005, section 6.2.2.2.).
 1.3. Remarks : All versions of the types as stated in the information folder are covered by the tested object(s) respectively.



Type : LM508;R508;SC508;FG508;PM508;K508;R-DH805
Manufacturer : ChaoyangLongmarch Tyre Co., Ltd.

2. Tested record

- 2.1. Equipment for measuring and testing : The test facilities / measurement equipment used were in compliance with the test requirements.
- 2.1.1. Specifications for the test site : See Appendix 1
- 2.1.2. Subcontracting
- Tyre noise : Not applicable
 - Wet grip : Not applicable
 - Rolling resistance : Not applicable
 - Snow performance : Not applicable
- 2.2. Test results : See appendix 1
- 2.2.1. Test results referring to measurements : Pass / ~~Fail~~
- 2.2.2. Attributive tests : Not applicable
- 2.2.3. Alternative test provisions : Not applicable
- Remarks concerning extension : The type has been tested according to the modification(s) mentioned in appendix 0.
- The new parts meet the requirements of the regulation.
- An actual practical test of the type was not necessary. The results of the previous test(s) are still valid.
- 2.3. Additional information : The results of the test refer exclusively to the object(s) mentioned under point 1. of this report.
- Test site : See Appendix 1
- Test date : See Appendix 1
- 2.4. Remarks : Not applicable



Type : LM508;R508;SC508;FG508;PM508;K508;R-DH805
Manufacturer : ChaoyangLongmarch Tyre Co., Ltd.

3. List of Appendices

Appendix 0 : List of modifications
Appendix 1 : Test minutes

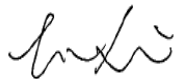
4. Statement of conformity

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

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

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

Engineering centre Shanghai / June 19, 2018
LX



Liu Xin
Expert Technical Service



Type : LM508;R508;SC508;FG508;PM508;K508;R-DH805
Manufacturer : ChaoyangLongmarch Tyre Co., Ltd.

List of modifications

Appendix 0

Correction of : ---

Modification of : Upgrade existing tread E4-117R-021278 S2R2 to E4-117R-021278 S2WR2

Addition of : Trade mark and tread pattern

Deletion of : ---



Type : LM508;R508;SC508;FG508;PM508;K508;R-DH805
Manufacturer : ChaoyangLongmarch Tyre Co., Ltd.

Test minutes

Appendix 1

1. Tyre noise measurements

- 1.1. Date of test : March 24, 2015
- 1.2. Test vehicle
- Make and vehicle name : DONGFENG / DFL1160BX5
- Wheelbase : 4700 mm(<5000mm for C2 & C3)
- Removal or modification on the vehicle : The powertrain under the vehicle body is isolated to reduce the background noise.
- 1.3. Location of test track : Proving Ground for Highway and Traffic of the Ministry of Communications
Beijing
- Date of track certification to ISO10844:1994 : November 04, 2014
- Issued by : China Department of Transportation Highway Inspection Center
- Method of certification : Residual void content, volumetric method, Texture depth
- 1.4. Test tyre details
- Tyre brand and trade description : LONGMARCH / LM508
- Tyre type : 285/70R19.5 150/148J
- Tyre structure : 1 STEEL + 4 STEEL / 1 STEEL
- Category of use : snow tyre for use in severe snow conditions
- Tyre class : C3
- State whether the tyre is : ~~Standard / Reinforced~~
- Manufacturing date code : ---
- 1.5. Test data
- Reference load : 3350 kg
- Reference inflation pressure : 900 kPa
- Reference speed : 70-80 km/h



Type : LM508;R508;SC508;FG508;PM508;K508;R-DH805

Manufacturer : ChaoyangLongmarch Tyre Co., Ltd.

	Front left	Front right	Rear left	Rear right	Qt, avg
Test mass (kg)	2500	2500	2400	2400	2450
Tyre load index (%)	74.6	74.6	71.6	71.6	/
Inflation pressure (cold) (kPa)	680	680	650	650	/

Test rim width code : 8.25 x 19.5

Temperature measurement : NK5919(air); UT30C(track)
sensor type

Valid Test results :

Running No.	Speed km/h	Direction of run	Sound Level Measured dB(A)		Air Temp. °C	Track Temp. °C	Sound Level Measured dB(A)		Comments
			Left	Right			Left Temp. correction	Right Temp. correction	
1	62.73	E to NE	74.6	75.0	19.2	28.0	---	---	---
2	73.64	E to NE	77.3	75.7	19.2	28.0	---	---	---
3	64.60	E to NE	74.4	74.7	19.2	28.0	---	---	---
4	76.40	E to NE	78.2	76.8	19.2	28.0	---	---	---
5	67.75	NE to E	75.8	74.6	19.4	28.0	---	---	---
6	77.78	NE to E	78.6	77.5	19.4	28.0	---	---	---
7	67.10	NE to E	74.4	74.6	19.4	28.0	---	---	---
8	72.57	NE to E	78.0	75.8	19.4	28.0	---	---	---
Limit value	60~80	---	---	---	5 ~ 40	5 ~ 50	---	---	---

Regression line slope : 38.9

Sound level after temperature correction according to paragraph 4.3. of annex 3 : 75.97 dB(A)

Final result according to paragraph 4.4. and 4.5. of annex 3 : **74 dB(A)**

Limit Value for C3 (Stage II) Traction : 76 dB(A)



Type : LM508;R508;SC508;FG508;PM508;K508;R-DH805

Manufacturer : ChaoyangLongmarch Tyre Co., Ltd.

2. Tyre wet grip measurements

- 2.1. Date of test : April 25, 2018
- 2.2. Test vehicle : China National Heavy Duty Truck Group Co., Ltd. / ZZ3167N391HD1
- 2.3. Location of test track : NMTCTJ
Tianjin, P.R. China
- Test track characteristics : 2014L00885; 2014L01100
- Issued by : Tianjin Municipal Engineering Quality Inspection Center
- Method of certification : BPN / ASTM E 965
- Water depth : 1.30 mm
- 2.4. Identification of the SRTT : FVKP 00TX 3012
- 2.5. Valid test results :



		SRTT (before)		Candidate tyre (3 of 3)		SRTT (after)	
Tyre dimensions		315/70R22.5 154/150L		285/70R19.5 150/148J		315/70R22.5 154/150L	
Rim width		9.00 x 22.5		9.75 x 22.5		9.00 x 22.5	
Tyre identification		F2870		LONGMARCH / LM508		F2870	
Category of use		/		snow tyre for use in severe snow conditions		/	
Tyre class		/		C3		/	
Manufacturing date code		/		3717		/	
		Left	Right	Left	Right	Left	Right
Tyre load(kg)	Front	3033	3045	3033	3045	3033	3045
	Rear	3072	3027	3072	3027	3072	3027
Load index(%)	Front	80.9	81.2	90.5	90.9	80.9	81.2
	Rear	81.9	80.7	91.7	90.4	81.9	80.7
Tyre pressure (kpa)	Front	690	690	800	800	690	690
	Rear	700	690	800	790	700	690

		Braking distance (m)	Average Deceleration (m/s ²)	Pedal force (N)	Braking distance (m)	Average Deceleration (m/s ²)	Pedal force (N)	Braking distance (m)	Average Deceleration (m/s ²)	Pedal force (N)
Measurement	1	24.37	5.07	> 600	21.88	5.64	> 600	24.39	5.06	> 600
	2	24.16	5.11	> 600	21.23	5.82	> 600	24.46	5.05	> 600
	3	24.48	5.04	> 600	22.04	5.60	> 600	24.29	5.08	> 600

Type : LM508;R508;SC508;FG508;PM508;K508;R-DH805

Manufacturer : ChaoyangLongmarch Tyre Co., Ltd.

	4	---	---	---	21.53	5.73	> 600	---	---	---
	5	---	---	---	21.67	5.70	> 600	---	---	---
	6	---	---	---	21.71	5.69	> 600	---	---	---
Average AD		---	5.07		---	5.70		---	5.06	
Standard deviation (m/s ²)		0.03			0.07			0.02		
(Validation of results Coeff. of variation (percent) < 3 per cent		0.67			1.30			0.35		
Adjusted average AD of ref. tyre: Ra (m/s ²)		---			5.066			---		
BFC(R) reference tyre		0.516								
BFC(T) candidate tyre		0.581								
Wet grip index G(T)		--			1.12			--		
Ambient temp. (°C)		30.0								
Ground temp. (°C)		27.2			30.2			30.5		
Limit value for C3:		0.65								



Type : LM508;R508;SC508;FG508;PM508;K508;R-DH805
Manufacturer : ChaoyangLongmarch Tyre Co., Ltd.

3. Rolling resistance measurements

- 3.1. Date of test : July 30, 2015
- 3.2. Test site : Beijing Research and Design Institute of Rubber Industry
- 3.3. Test machine information
- Make / type : Jiurong / TJR-RR-TB(Y)
- Applicable test method : Force method
- Diameter ($\geq 1.7\text{m}$) : 1.7076 m
- Surface : Smooth steel / ~~Textured surface~~
- Test machine alignment with : ---
- Alignment valid from : ---
- Latest test machine monitoring on : March, 2015
- Measurement standard deviation σ_m in latest monitoring : $\sigma_m=0.0284 \text{ N/kN}$
- 3.4. Test tyre details
- Tyre brand and trade description : LONGMARCH / LM508
- Tyre type : 225/70R19.5 125/123J
- Tyre structure : Radial
- Category of use : snow tyre for use in severe snow conditions
- Tyre class : C3
- Plies fo tread and sidewall : 1 STEEL + 3 STEEL / 1 STEEL
- State whether the tyre is : Traction
- Manufacturing date code : ---
- 3.5. Test conditions
- Test rim size / material : 6.75 x 19.5 / Steel
- Test speed : 60 km/h
- Test load (85% of maximum load capacity) : 13753.8 N
- Inflation pressure : 660 kPa



Type : LM508;R508;SC508;FG508;PM508;K508;R-DH805

Manufacturer : ChaoyangLongmarch Tyre Co., Ltd.

	Thermal conditioning	:	more than 6 hours																		
	Warm-up	:	<table><tr><td>Forward rotation</td><td>Reverse rotation</td></tr><tr><td>150 minutes</td><td>30 minutes</td></tr></table>	Forward rotation	Reverse rotation	150 minutes	30 minutes														
Forward rotation	Reverse rotation																				
150 minutes	30 minutes																				
3.6.	Measurement and recording																				
	The initial test inflation pressure	:	660 kPa																		
			<table><tr><td>Forward rotation</td><td>Reverse rotation</td></tr><tr><td>59.8 km/h</td><td>-60.3 km/h</td></tr><tr><td>23.41 °C</td><td>23.96 °C</td></tr><tr><td>13725.49 N</td><td>13725.28 N</td></tr><tr><td>-40.25 N</td><td>83.97 N</td></tr><tr><td>385.13 mm</td><td>385.19 mm</td></tr><tr><td>396.72 N</td><td>396.49 N</td></tr><tr><td>-1.92 N</td><td>6.03 N</td></tr><tr><td>406.36 mm</td><td>406.32 mm</td></tr></table>	Forward rotation	Reverse rotation	59.8 km/h	-60.3 km/h	23.41 °C	23.96 °C	13725.49 N	13725.28 N	-40.25 N	83.97 N	385.13 mm	385.19 mm	396.72 N	396.49 N	-1.92 N	6.03 N	406.36 mm	406.32 mm
Forward rotation	Reverse rotation																				
59.8 km/h	-60.3 km/h																				
23.41 °C	23.96 °C																				
13725.49 N	13725.28 N																				
-40.25 N	83.97 N																				
385.13 mm	385.19 mm																				
396.72 N	396.49 N																				
-1.92 N	6.03 N																				
406.36 mm	406.32 mm																				
	The test speed, U_n	:																			
	The ambient temperature, t_{amb}	:																			
	The load on the tyre normal to the drum surface, L_m	:																			
	Spindle force(formal test mode)	:																			
	The distance from the tyre axis to the drum outer surface under steady-state conditions, r_L (formal test mode)	:																			
	Skim test load	:																			
	Spindle force (skim test mode)	:																			
	The distance from the tyre axis to the drum outer surface under steady-state conditions(skim test mode)	:																			
3.7.	Rolling resistance result																				
	Initial value (or average in the case of more than 1)	:	6.14 N/KN																		
	Temperature corrected	:	6.09 N/KN																		
	Temperature and drum diameter corrected	:	5.95 N/KN																		
	Limit value for C3 (Stage I+ II)	:	7.5 N/KN																		

The test result corrected by alignment equation mentioned in paragraph 6 of Annex Iva of Regulation (EC) No. 1222/2009 is: 6.13 N/KN.



Type : LM508;R508;SC508;FG508;PM508;K508;R-DH805
Manufacturer : ChaoyangLongmarch Tyre Co., Ltd.

4. Snow performance measurements

- 4.1. Date of test : Jan 16, 2018
- 4.2. Location of test track : Heihe Polar Automobile Test Co., Ltd.
Beian City, Heilongjiang Province, China
- 4.3. Test vehicle
- Make / vehicle name : JAC / HFC3048KR12
- VIN : LJ13RBBD8GA004411
- 4.4. Test tyre details : Candidate tyre
- Tyre brand and trade description : LONGMARCH / LM508
- Tyre type : 215/75R17.5 135/133J
- Tyre structure : Radial
- Category of use : snow tyre for use in severe snow conditions
- State whether the tyre is : ~~standard / reinforced~~
- Manufacturing date code : 5117
- 4.5. Test procedure and SRTT used : Acceleration method / ASTM-F2871
- Identification of the SRTT : FWLD 008X 4016
- 4.6. Test results
- Measured snow index value relative to SRTT : 1.25
- Limit value for C3 : 1.25



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

COMMUNICATION

Concerning ⁽¹⁾:

- ~~approval granted~~
- approval extended
- ~~approval refused~~
- ~~approval withdrawn~~
- ~~production definitely discontinued~~

of a type of pneumatic tyre for motor vehicles pursuant to Regulation number 54.

Approval number: E4-54R-0025753
Extension number: 01

1. Manufacturer's name or trade mark(s) on the tyre type : ChaoyangLongmarch Tyre Co., Ltd
2. Tyre type designation by the manufacturer : LONGMARCH LM216; ROADLUX R216; SUPERCARGO SC216; FARGO FG216; PACE PM216; KORYO K216
3. Manufacturer's name and address : ChaoyangLongmarch Tyre Co., Ltd.
No.1 Xiangyang Road Longcheng District,
Chaoyang City, Liaoning Province,
P.R. China
4. If applicable, name and address of the manufacturer's representative : not applicable
5. Summarized description
 - 5.1. Size of tyre : 285/70R19.5
 - 5.2. Category of use : normal/~~snow~~/special ⁽¹⁾
 - 5.3. Structure : ~~diagonal(bias ply)~~/radial ⁽¹⁾
 - 5.4. Tyre class : ~~C2~~/C3 ⁽¹⁾
 - 5.5. Speed category symbol:
 - 5.5.1. nominal : J
 - 5.5.2. additional (if applicable) : ---



Approval number: E4-54R-0025753

Extension number: 01

- 5.6. Load-capacity indices:
- 5.6.1. Corresponding to nominal speed:
- single : 150
 - twinned (dual) : 148
- 5.6.2. Corresponding to additional speed:
- single : ---
 - twinned (dual) : ---
6. Technical service and, where applicable, test laboratory approved for purposes of approval or of verification of conformity : TÜV Rheinland Kraftfahrt GmbH
Technologiezentrum Verkehrssicherheit
Typprüfstelle Fahrzeuge/Fahrzeugteile
Am Grauen Stein
D-51105 Köln (Poll)
7. Date of report issued by that service : August 15, 2015
8. Number of report issued by that service : 86-R54-2525/15-00
9. Reason(s) of extension (if applicable) : Modification of speed category and load capacity index
10. Any remarks : ---
11. Place : Zoetermeer
12. Date : 09-SEP-2015
13. Signature : 
14. Annexed to this communication is a list of documents in the approval file deposited at the administrative service having delivered the approval and which can be obtained upon request.
- Application form relating to ECE approval for a pneumatic tyre pursuant to Regulation number 54.
 - The drawing of the tyre's sidewalls, tread and dimensioned cross-section.
 - The test report as mentioned in item 8.

⁽¹⁾ Strike out what does not apply.

Tyre size : 285/70R19.5
Manufacturer : ChaoyangLongmarch Tyre Co., Ltd.

TEST REPORT

according to the ECE-Regulation

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

including all amendments until
... ECE-R54, Amend.00, Suppl. 18...

Approval Status

ECE approval : E4-54R-0025753 Ext. 01

Structure of the Test Report

Item No.

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

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



Tyre size : 285/70R19.5
Manufacturer : ChaoyangLongmarch Tyre Co., Ltd.

0. General Information

- 0.1. Trade name or mark(s) : ChaoyangLongmarch Tyre Co., Ltd
- 0.2. Tyre type designation(s) by the manufacturer : LONGMARCH LM216; ROADLUX R216;
SUPERCARGO SC216; FARGO FG216; PACE PM216;
KORYO K216
- 0.3. Tyre size designation : 285/70R19.5
- 0.4. Manufacturer's name and address : ChaoyangLongmarch Tyre Co., Ltd.
No.1 Xiangyang Road Longcheng District,
Chaoyang City, Liaoning Province,
P.R. China
- 0.5. No. of the information folder : n/a
-Date of issue : ---
-Date of last change : ---

1. Tested object(s)

- 1.1. Object markings
- Trade name or mark : LONGMARCH
- Tyre type designation : LM216
- Plies of Tread / Sidewall : 5 STEEL / 1 STEEL
- Tyre size designation : 285/70R19.5
- Category of use : normal
- Indication of category of use : n/a
- Structure : radial
- indication / symbol of structure : word "RADIAL", letter "R" in front of rim diameter marking
- Speed category : nominal: J Supplementary: ---
- Load-Capacity Indices(L.I.)
corresponding to nominal speed : single: 150 twinned: 148
- corresponding to supplementary speed : single: --- twinned: ---
- Index of inflation pressure for testing : 130 PSI
- Ply-rating number : 18 PR
- Word in case of without inner tube : word "TUBELESS"
- Word in case of tyre can be regrooved : yes
- Inscription in case of Free Rolling Tyre or Traction Tyre : n/a
- Date of manufacture : 2015
- 1.2. Worst case selection : n/a



Tyre size : 285/70R19.5
 Manufacturer : ChaoyangLongmarch Tyre Co., Ltd.

1.3. Remarks : All versions of the types as stated in the information folder are covered by the tested object(s) respectively.

2. Test record

2.1. Equipment for measuring and testing : The test facilities / measurement equipment used were in compliance with the test requirements

2.2. Test results

Remarks concerning extension : The type has been tested according to the modification(s) mentioned in appendix 0.

~~An actual practical test of the object was not necessary.
The results of the previous test(s) are still valid.~~

2.2.1. Dimension measurement according to Annex 6

Measuring rim : 8.25 x 19.5

Inflation pressure after mounting on measuring rim : 9.0 bar

Inflation pressure before conditioning : 9.0 bar

Conditioning of tyre : more than 24 hours

Inflation pressure after conditioning : 9.0 bar

Overall width at six equally spaced points

1. 275.6 mm 4. 278.4 mm

2. 275.5 mm 5. 276.8 mm

3. 275.5 mm 6. 278.6 mm

Max.: 278.6 mm

Circumference : 2799 mm

Outer diameter : 890.9 mm

Tread depth / void to fill ratio in case of special use tyre : n/a

2.2.2. Load/speed performance test according to Annex 7

Test machine : Schenck 1 LOD 0020

Diameter of test drum : 1.707 m

Test rim : 8.25 x 19.5

Inflation pressure before conditioning : 9.0 bar

Conditioning of tyre : more than 3 hours

Test-room temperature : 26°C

Inflation pressure after conditioning : 9.0 bar



Tyre size : 285/70R19.5
 Manufacturer : ChaoyangLongmarch Tyre Co., Ltd.

Circumference before testing : 2799 mm
 Outer diameter : 890.9 mm
 100% load corresponding to L.I.(single) : 3350 kg

Step	Step duration [h]	Total duration [h]	Actual speed [min ⁻¹]	Test Load [%]	[kg]
1.	7	7	150	66	2211
2.	16	23	150	84	2814
3.	24	47	150	101	3383.5

Conditioning after testing : more than 6 hours

Circumference after conditioning, after testing : 2816 mm

Outer diameter : 896.4 mm

Difference outer diameter before and after testing (max. 3.5 %) : 5.5 mm
 : 0.62 %

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

2.3. Additional information : The results of the test refer exclusively to the object(s) mentioned under point 1. of this report.

Test site : ChaoyangLongmarch Tyre Co., Ltd.
 No.1 Xiangyang Road Longcheng District,
 Chaoyang City, Liaoning Province,
 P.R. China

Test date : July 11-13, 2015

2.4. Remarks : ---

3. List of Appendices

Appendix 0 : List of modifications

4. Statement of conformity

The above mentioned information folder and the type described in that comply with the requirements mentioned on page 1. The mentioned test results refer to the object(s) described under point 1.1 of this report.

Engineering centre Shanghai, / August 15, 2015
 LX



Dipl.-Ing. Liu Xin
 Expert Technical Service



Tyre size : 285/70R19.5
Manufacturer : ChaoyangLongmarch Tyre Co., Ltd.

List of modifications

Appendix 0

Correction of : ---

Modification of : Speed category and load capacity index

Addition of : ---

Deletion of : ---

