

Specificatii Tehnice

Numărul licitației: <u>ocds-b3wdp1-MD-1724395591140</u> <u>Data: 24.09.24</u>							
Denumirea licitației: <i>Anvelope de iarnă și baterii de acumulatoare</i>							
Nr. d/o	Denumirea bunurilor	Denumirea Modelului articolului	Țara de origine	Producătorul	Specificarea tehnică deplină solicitată de către autoritatea contractantă	Specificarea tehnică deplină propusă de către oferant	Standar-de de referință
Anvelope de iarnă							
1	2	3	4	5	6	7	8
2	Anvelope de iarnă 185/65 R 15 92V XL Bridgestone Weather Control A005 EVO	185/65/15 92V XL Bridgestone Weather Control A005 EVO	Italia	Bridgestone	Indicii de sarcina și viteză 91T - XL; Clasa consumului de combustibil și a aderenței pe carosabil C/B	Indicii de sarcina și viteză 92V - XL; Clasa consumului de combustibil și a aderenței pe carosabil C/A	
3	Anvelope de iarnă 195/65 R15 95T XL Bridgestone Blizzak LM005	195/65/15 95T XL Bridgestone Blizzak LM005	Italia	Bridgestone	Indicii de sarcina și viteză 91T - XL; Clasa consumului de combustibil și a aderenței pe carosabil C/B	Indicii de sarcina și viteză 95T - XL; Clasa consumului de combustibil și a aderenței pe carosabil C/A	
4	Anvelope de iarnă 205/65 R15 94H Bridgestone Blizzak LM005	205/65/15 94H Bridgestone Blizzak LM005	Ungaria	Bridgestone	Indicii de sarcina și viteză 94H; Clasa consumului de combustibil și a aderenței pe carosabil C/C	Indicii de sarcina și viteză 94H; Clasa consumului de combustibil și a aderenței pe carosabil C/A	
6	Anvelope de iarnă 205/55 R16 94H XL Bridgestone Blizzak LM005	205/55/16 94H XL Bridgestone Blizzak LM005	Polonia	Bridgestone	Indicii de sarcina și viteză 91V - XL; Clasa consumului de combustibil și a aderenței pe carosabil C/B	Indicii de sarcina și viteză 94H - XL; Clasa consumului de combustibil și a aderenței pe carosabil C/A	
7	Anvelope de iarnă 205/60/16 96H XL Pirelli Winter Sottozero 3	205/60/16 96H XL Pirelli Winter Sottozero 3	Romania	Pirelli	Indicii de sarcina și viteză 96H - XL; Clasa consumului de combustibil și a aderenței pe carosabil C/B	Indicii de sarcina și viteză 96H - XL; Clasa consumului de combustibil și a aderenței pe carosabil C/B	
8	Anvelope de iarnă 215/65 R16 102H XL Pirelli Winter Cinturato 2	215/65/16 102H XL Pirelli Winter Cinturato 2	Romania	Pirelli	Indicii de sarcina și viteză 102H - XL; Clasa consumului de combustibil și a aderenței pe carosabil B/B	Indicii de sarcina și viteză 102H - XL; Clasa consumului de combustibil și a aderenței pe carosabil B/B	
10	Anvelope de iarnă 205/65 R16 C 107T Pirelli WCARRI	205/65/16C 107T Pirelli WCARRI	Turcia	Pirelli	Indicii de sarcina și viteză 104/102T; Clasa consumului de combustibil și a aderenței pe carosabil C/C	Indicii de sarcina și viteză 107/105T; Clasa consumului de combustibil și a aderenței pe carosabil C/A	
12	Anvelope de iarnă 215/75 R16 C 116/114R Pirelli WCARRI	215/75R16C 116/114R Pirelli WCARRI	Turcia	Pirelli	Indicii de sarcina și viteză 116/114R; Clasa consumului de combustibil și a aderenței pe carosabil C/C	Indicii de sarcina și viteză 116/114R; Clasa consumului de combustibil și a aderenței pe carosabil C/A	
13	Anvelope de iarnă 235/65 R16 C 115/113R Pirelli WCARRI	235/65R16C 115/113R Pirelli WCARRI	Turcia	Pirelli	Indicii de sarcina și viteză 115/113R; Clasa consumului de combustibil și a aderenței pe carosabil C/C	Indicii de sarcina și viteză 115/113R; Clasa consumului de combustibil și a aderenței pe carosabil C/A	
14	Anvelope de iarnă 215/55 R17 98H XL Bridgestone Blizzak LM005	215/55/17 98H XL Bridgestone Blizzak LM005	Ungaria	Bridgestone	Indicii de sarcina și viteză 98H- XL; Clasa consumului de combustibil și a aderenței pe carosabil C/C	Indicii de sarcina și viteză 98H- XL; Clasa consumului de combustibil și a aderenței pe carosabil C/A	
15	Anvelope de iarnă 225/50 R17 98H XL Bridgestone Blizzak LM005	225/50/17 98H XL Bridgestone Blizzak LM005	Polonia	Bridgestone	Indicii de sarcina și viteză 98H- XL; Clasa consumului de combustibil și a aderenței pe carosabil C/C	Indicii de sarcina și viteză 98H- XL; Clasa consumului de combustibil și a aderenței pe carosabil B/A	
16	Anvelope de iarnă 225/65 R17 106H XL Bridgestone Blizzak LM005	225/65/17 106H XL Bridgestone Blizzak LM005	Ungaria	Bridgestone	Indicii de sarcina și viteză 106H-XL/FR; Clasa consumului de combustibil și a aderenței pe carosabil C/C	Indicii de sarcina și viteză 106H-XL/FR; Clasa consumului de combustibil și a aderenței pe carosabil C/A	

1	2	3	4	5	6	7	8
Baterii de acumuloare							
21	Baterii de acumulator 50Ah 400A (- +)	50AH 12V Westa Premium	Ucraina	Westa	Baterii de acumulator 50Ah 400A (- +)	Baterii de acumulator 50Ah 480A (- +)	
23	Baterii de acumulator 60Ah 540A (- +)	60AH 12V Westa Premium	Ucraina	Westa	Baterii de acumulator 60Ah 540A (- +)	Baterii de acumulator 60Ah 600A (- +)	
24	Baterii de acumulator 66Ah 600A (- +)	65AH 12V Westa premium	Ucraina	Westa	Baterii de acumulator 66Ah 600A (- +)	Baterii de acumulator 65Ah 640A (- +)	
25	Baterii de acumulator 70Ah 660A (- +)	70AH 12V Westa Premium	Ucraina	Westa	Baterii de acumulator 70Ah 660A (- +)	Baterii de acumulator 70Ah 680A (- +)	
26	Baterii de acumulator 75Ah 760A (- +)	78AH 12V Westa Premium EFB	Ucraina	Westa	Baterii de acumulator 75Ah 760A (- +)	Baterii de acumulator 78Ah 750A (- +)	
28	Baterii de acumulator 90Ah 800A (- +)	92AH 12V Westa Premium	Ucraina	Westa	Baterii de acumulator 90Ah 800A (- +)	Baterii de acumulator 92Ah 800A (- +)	
29	Baterii de acumulator 100Ah J 850A (- +)	100AH 12V Westa Premium	Ucraina	Westa	Baterii de acumulator 100Ah J 850A (- +)	Baterii de acumulator 100Ah J 850A (- +)	
30	Baterii de acumulator 100Ah 820A (- +)	100AH 12V Westa Premium	Ucraina	Westa	Baterii de acumulator 100Ah 820A (- +)	Baterii de acumulator 100Ah 850A (- +)	
31	Baterii de acumulator 190Ah 1150A (+ -)	192AH 12V Westa Standart Euro	Ucraina	Westa	Baterii de acumulator 190Ah 1150A (+ -)	Baterii de acumulator 192Ah 1250A (+ -)	
37	Baterii de acumulator 75HAh 700A EFB (- +)	78AH 12V Westa Premium EFB	Ucraina	Westa	Baterii de acumulator 75HAh 700A EFB (- +)	Baterii de acumulator 78Ah 750A (- +)	

- toate anvelopele sunt etichetate (cu următoarele caracteristici: eficiența cu privire la economie de carburant, aderența pe carosabilul ud), reglementarea EC/122/2009
- este marcajul TREADWEAR (coeficientul de uzură al anvelopei);
- garanția anvelopelor este 24 luni (la defecțiuni de la uzina producătoare)
- anul producerii anvelopelor -2024;
- este prezenta pictograma muntele cu trei vârfuri și fulgul de zăpadă;
- termenul de livrare - 30 zile
- anvelopele cu dimensiunile 185/65 R15 și 215/65 R16 demontarea/montarea și balansarea va fi efectuată gratuit de către compania noastră pe parcursul anului 2024 la centrele de anvelope autorizate a companiei

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-1724395591140 Data: 24.09.24

Denumirea licitației: Anvelope de iarnă și baterii de acumulator

Nr. d/o	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	Clasificație bugetară (IBAN)
Anvelope de iarnă										in decurs de 30 de zile dupa inregistrarea contractului
2	34300000-0	Anvelope de iarna 185/65 R 15 92V XL Bridgestone Weather Control A005 EVO	buc	364	1150,00	1380	418 600,00	502 320,00		
3		Anvelope de iarna 195/65 R15 95T XL Bridgestone LM005	buc	24	1185,00	1422	28 440,00	34 128,00		
4		Anvelope de iarna 205/65 R15 94H Bridgestone Blizzak LM005	buc	8	1580,00	1896	12 640,00	15 168,00		
6		Anvelope de iarna 205/55 R16 94H XL Bridgestone Blizzak LM005	buc	10	1370,00	1644	13 700,00	16 440,00		
7		Anvelope de iarna 205/60/16 96H XL Pirelli Winter Sottozero 3	buc	12	1580,00	1896	18 960,00	22 752,00		
8		Anvelope de iarna 215/65 R16 102H XL Pirelli Winter Cinturato 2	buc	460	1647,00	1976,4	757 620,00	909 144,00		
10		Anvelope de iarna 205/65 R16 C 107T Pirelli WCARRI	buc	8	2460,00	2952	19 680,00	23 616,00		
12		Anvelope de iarna 215/75 R16 C 116/114R Pirelli WCARRI	buc	12	3040,00	3648	36 480,00	43 776,00		
13		Anvelope de iarna 235/65 R16 C 115/113R Pirelli WCARRI	buc	4	3080,00	3696	12 320,00	14 784,00		
14		Anvelope de iarna 215/55 R17 98H XL Bridgestone Blizzak LM005	buc	4	2150,00	2580	8 600,00	10 320,00		
15		Anvelope de iarna 225/50 R17 98H XL Bridgestone Blizzak LM005	buc	4	2100,00	2520	8 400,00	10 080,00		
16		Anvelope de iarna 225/65 R17 106H XL Bridgestone Blizzak LM005	buc	12	2290,00	2748	27 480,00	32 976,00		
	Total pentru anvelope						1 362 920,00	1 635 504,00		
Baterii de acumulator										
21		Baterii de acumulator 50AH 12V Westa Premium 480A (- +)	buc	5	620,00	744	3 100,00	3 720,00		
23		Baterii de acumulator 60AH 12V Westa Premium 600A (- +)	buc	130	735,00	882	95 550,00	114 660,00		
24		Baterii de acumulator 65AH 12V Westa premium 640A (- +)	buc	72	790,00	948	56 880,00	68 256,00		
25		Baterii de acumulator 70AH 12V Westa Premium 680A (- +)	buc	16	850,00	1020	13 600,00	16 320,00		

26	34300000-0	Baterii de acumulator 78AH 12V Westa Premium EFB 750A (- +)	buc	130	975,00	1170	126 750,00	152 100,00	in decurs de 30 de zile dupa inregistrarea contractului de catre Trezoreria de stat, conform DDP Incoterms	
28		Baterii de acumulator 92AH 12V Westa Premium 800A (- +)	buc	6	1 120,00	1344	6 720,00	8 064,00		
29		Baterii de acumulator 100AH 12V Westa Premium 850A (- +)	buc	1	1 215,00	1458	1 215,00	1 458,00		
30		Baterii de acumulator 100AH 12V Westa Premium 850A (- +)	buc	11	1 215,00	1458	13 365,00	16 038,00		
31		Baterii de acumulator 192AH 12V Westa Standart Euro 1250A (+ -)	buc	5	2 080,00	2496	10 400,00	12 480,00		
37		Baterii de acumulator 78AH 12V Westa Premium EFB 750A (- +)	buc	93	975,00	1170	90 675,00	108 810,00		
		Total pentru achumutatoare					418 255,00	501 906,00		
	Total pentru oferta						1 781 175,00	2 137 410,00		

Oferta valabila 60 zile

Semnat:

Gonceariuc Ghenadii În calitate de: manager

Ofertantul: SA "Eximotor"

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

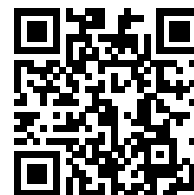


Fișă cu informații despre produs

Regulamentul delegat (UE) 2020/740

Denumirea sau marca comercială a furnizorului		BRIDGESTONE	
Denumirea comercială		WEATHER CONTROL A005 EVO	
Identificatorul tipului de pneu	Clasa de pneuri	19382	C1
Indicativul dimensiunii pneului		185/65 R15	
Simbolul categoriei de viteză		V 240 km/h	
Indicele capacității de încărcare		92	
Versiunea de sarcină		XL	
Clasa de eficiență a consumului de combustibil		C	
Clasa de aderență pe teren umed		A	
Clasa de zgomot exterior de rulare	Valoarea de zgomot exterior de rulare	B	70 dB
Pneu destinat utilizării în condiții extreme de zăpadă		Da	
Pneu destinat utilizării în condiții extreme de polei		Nu	
Data începerii producției (Săptămână / An)		27/20	
Data încheierii producției (Săptămână / An)		-	
Informații suplimentare		IPC 19382	

Model introdus pe piața Uniunii din 01/07/2020



Numărul de înregistrare EPREL: 380970

<https://eprel.ec.europa.eu/qr/380970>

Furnizor: BRIDGESTONE EU NV/SA (Producător)

Site web: <https://www.bridgestone.eu/>

Serviciul de asistență pentru clienți:

Nume: QM Design and System Quality

Site web: <https://bridgestone-emia.com>

E-mail: market-surveillance@bridgestone.eu

Telefon: +39 347 259 3958

Adresă:

Via del Fosso del Salceto 13/15
00128 Rome
Italia



ENERG



BRIDGESTONE

19382

185/65 R15 92 V XL

C1



A

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A

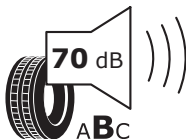
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70 dB

A B C

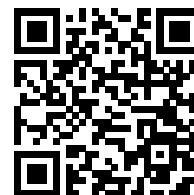


Fișă cu informații despre produs

Regulamentul delegat (UE) 2020/740

Denumirea sau marca comercială a furnizorului		BRIDGESTONE	
Denumirea comercială		BLIZZAK LM005	
Identificatorul tipului de pneu	Clasa de pneuri	15290	C1
Indicativul dimensiunii pneului		195/65 R15	
Simbolul categoriei de viteză		T 190 km/h	
Indicele capacității de încărcare		95	
Versiunea de sarcină		XL	
Clasa de eficiență a consumului de combustibil		C	
Clasa de aderență pe teren umed		A	
Clasa de zgomot exterior de rulare	Valoarea de zgomot exterior de rulare	B	71 dB
Pneu destinat utilizării în condiții extreme de zăpadă		Da	
Pneu destinat utilizării în condiții extreme de polei		Nu	
Data începerii producției (Săptămână / An)		18/19	
Data încheierii producției (Săptămână / An)		-	
Informații suplimentare		IPC 15290	

Model introdus pe piața Uniunii din 01/05/2019



Numărul de înregistrare EPREL: 381889

<https://eprel.ec.europa.eu/qr/381889>

Furnizor: BRIDGESTONE EU NV/SA (Producător)

Site web: <https://www.bridgestone.eu/>

Serviciul de asistență pentru clienți:

Nume: QM Design and System Quality

Site web: <https://bridgestone-emia.com>

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00128 Rome
Italia



ENERG



BRIDGESTONE

15290

195/65 R15 95 T XL

C1



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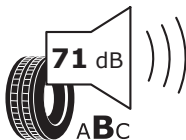
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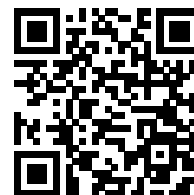


Fișă cu informații despre produs

Regulamentul delegat (UE) 2020/740

Denumirea sau marca comercială a furnizorului		BRIDGESTONE	
Denumirea comercială		BLIZZAK LM005	
Identificatorul tipului de pneu	Clasa de pneuri	15297	C1
Indicativul dimensiunii pneului		205/65 R15	
Simbolul categoriei de viteză		H 210 km/h	
Indicele capacității de încărcare		94	
Versiunea de sarcină		SL	
Clasa de eficiență a consumului de combustibil		C	
Clasa de aderență pe teren umed		A	
Clasa de zgomot exterior de rulare	Valoarea de zgomot exterior de rulare	B	71 dB
Pneu destinat utilizării în condiții extreme de zăpadă		Da	
Pneu destinat utilizării în condiții extreme de polei		Nu	
Data începerii producției (Săptămână / An)		32/21	
Data încheierii producției (Săptămână / An)		-	
Informații suplimentare		IPC 15297	

Model introdus pe piața Uniunii din 01/08/2021



Numărul de înregistrare EPREL: 381896

<https://eprel.ec.europa.eu/qr/381896>

Furnizor: BRIDGESTONE EU NV/SA (Producător)

Site web: <https://www.bridgestone.eu/>

Serviciul de asistență pentru clienți:

Nume: QM Design and System Quality

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E-mail: market.surveillance@bridgestone.eu

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Italia



ENERG



BRIDGESTONE

15297

205/65 R15 94 H

C1



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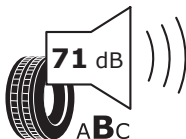
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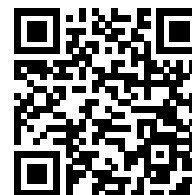


Fișă cu informații despre produs

Regulamentul delegat (UE) 2020/740

Denumirea sau marca comercială a furnizorului		BRIDGESTONE	
Denumirea comercială		BLIZZAK LM005	
Identificatorul tipului de pneu	Clasa de pneuri	15304	C1
Indicativul dimensiunii pneului		205/55 R16	
Simbolul categoriei de viteză		H 210 km/h	
Indicele capacității de încărcare		94	
Versiunea de sarcină		XL	
Clasa de eficiență a consumului de combustibil		C	
Clasa de aderență pe teren umed		A	
Clasa de zgomot exterior de rulare	Valoarea de zgomot exterior de rulare	B	71 dB
Pneu destinat utilizării în condiții extreme de zăpadă		Da	
Pneu destinat utilizării în condiții extreme de polei		Nu	
Data începerii producției (Săptămână / An)		18/19	
Data încheierii producției (Săptămână / An)		-	
Informații suplimentare		IPC 15304	

Model introdus pe piața Uniunii din 01/05/2019



Numărul de înregistrare EPREL: 381903

<https://eprel.ec.europa.eu/qr/381903>

Furnizor: BRIDGESTONE EU NV/SA (Producător)

Site web: <https://www.bridgestone.eu/>

Serviciul de asistență pentru clienți:

Nume: QM Design and System Quality

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00128 Rome
Italia



ENERG



BRIDGESTONE

15304

205/55 R16 94 H XL

C1



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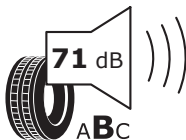
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Fișă cu informații despre produs

Regulamentul delegat (UE) 2020/740

Denumirea sau marca comercială a furnizorului		PIRELLI	
Denumirea comercială		WINTER SOTTOZERO 3	
Identificatorul tipului de pneu	Clasa de pneuri	28623	C1
Indicativul dimensiunii pneului		205/60R16	
Simbolul categoriei de viteză		H 210 km/h	
Indicele capacității de încărcare		96	
Versiunea de sarcină		XL	
Clasa de eficiență a consumului de combustibil		C	
Clasa de aderență pe teren umed		B	
Clasa de zgomot exterior de rulare	Valoarea de zgomot exterior de rulare	A	68 dB
Pneu destinat utilizării în condiții extreme de zăpadă		Da	
Pneu destinat utilizării în condiții extreme de polei		Nu	
Data începerii producției (Săptămână / An)		18/18	
Data încheierii producției (Săptămână / An)		-	
Informații suplimentare			

Model introdus pe piața Uniunii din 29/06/2018



Numărul de înregistrare EPREL: 595737

<https://eprel.ec.europa.eu/qr/595737>

Furnizor: PIRELLI TYRE SPA (Producător)

Site web: www.pirelli.com

Serviciul de asistență pentru clienți:

Nume: Pirelli Contact Center

Site web:

E-mail: consumer.support@pirelli.com

Telefon: 00390264421

Adresă:

Viale Piero e Alberto Pirelli 25
Milan
Italia



ENERG



PIRELLI

28623

205/60R16 96 H XL

C1



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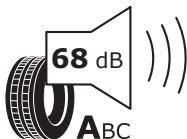
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Fișă cu informații despre produs

Regulamentul delegat (UE) 2020/740

Denumirea sau marca comercială a furnizorului		PIRELLI	
Denumirea comercială		CINTURATO WINTER 2	
Identificatorul tipului de pneu	Clasa de pneuri	42031	C1
Indicativul dimensiunii pneului		215/65R16	
Simbolul categoriei de viteză		H 210 km/h	
Indicele capacității de încărcare		102	
Versiunea de sarcină		XL	
Clasa de eficiență a consumului de combustibil		B	
Clasa de aderență pe teren umed		B	
Clasa de zgomot exterior de rulare	Valoarea de zgomot exterior de rulare	B	71 dB
Pneu destinat utilizării în condiții extreme de zăpadă		Da	
Pneu destinat utilizării în condiții extreme de polei		Nu	
Data începerii producției (Săptămână / An)		18/22	
Data încheierii producției (Săptămână / An)		-	
Informații suplimentare			

Model introdus pe piața Uniunii din 20/06/2022



Numărul de înregistrare EPREL: 1266325

<https://eprel.ec.europa.eu/qr/1266325>

Furnizor: PIRELLI TYRE SPA (Producător)

Site web: www.pirelli.com

Serviciul de asistență pentru clienți:

Nume: Pirelli Contact Center

Site web: www.pirelli.com

E-mail: consumer.support@pirelli.com

Telefon: +390264421

Adresă:

Viale Piero e Alberto Pirelli 25
20126 Milano
Italia



ENERG



PIRELLI

42031

215/65R16 102 H XL

C1



A

B

C

D

E

B



A

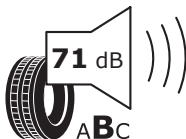
B

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B

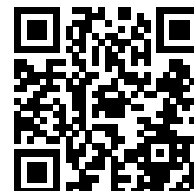


Fișă cu informații despre produs

Regulamentul delegat (UE) 2020/740

Denumirea sau marca comercială a furnizorului		PIRELLI	
Denumirea comercială		CARRIER WINTER	
Identificatorul tipului de pneu	Clasa de pneuri	43484	C2
Indicativul dimensiunii pneului		205/65 R16C	
Simbolul categoriei de viteză		T 190 km/h	
Indice de sarcină (pentru montare nejumelată)		107	
Indice de sarcină (pentru montare jumelată)		105	
Clasa de eficiență a consumului de combustibil		C	
Clasa de aderență pe teren umed		A	
Clasa de zgomot exterior de rulare	Valoarea de zgomot exterior de rulare	B	73 dB
Pneu destinat utilizării în condiții extreme de zăpadă		Da	
Indice de sarcină pentru descrierea serviciului suplimentar (pentru montare nejumelată)		107	
Indice de sarcină pentru descrierea serviciului suplimentar (pentru montare jumelată)		-	
Simbolul categoriei de viteză (pentru descrierea serviciului suplimentar)		T	
Data începerii producției (Săptămână / An)		52/22	
Data încheierii producției (Săptămână / An)		52/30	
Informații suplimentare			

Model introdus pe piața Uniunii din 30/12/2022



Numărul de înregistrare EPREL: 1598354

<https://eprel.ec.europa.eu/qr/1598354>

Furnizor: TERRA TRADE SRL (Reprezentant autorizat)

Site web: www.terratrade.be

Serviciul de asistență pentru clienți:

Nume: Help Desk / Company Information

Site web: www.kocaelilastik.com.tr

E-mail: info@kocaelilastik.com.tr

Telefon: +902623513194

Adresă:

Arslanbey Organize Sanayi Bolgesi 5. Sokak No.3 Kartepe/Kocaeli/TURKEY



ENERG



PIRELLI

43484

205/65 R16C 107/105 T

C2



A

B

C

D

E

C



A

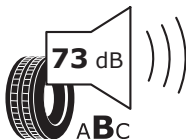
B

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Fișă cu informații despre produs

Regulamentul delegat (UE) 2020/740

Denumirea sau marca comercială a furnizorului		PIRELLI	
Denumirea comercială		CARRIER WINTER	
Identificatorul tipului de pneu	Clasa de pneuri	43505	C2
Indicativul dimensiunii pneului		215/75 R16C	
Simbolul categoriei de viteză		R 170 km/h	
Indice de sarcină (pentru montare nejumelată)		116	
Indice de sarcină (pentru montare jumelată)		114	
Clasa de eficiență a consumului de combustibil		C	
Clasa de aderență pe teren umed		A	
Clasa de zgomot exterior de rulare	Valoarea de zgomot exterior de rulare	B	73 dB
Pneu destinat utilizării în condiții extreme de zăpadă		Da	
Indice de sarcină pentru descrierea serviciului suplimentar (pentru montare nejumelată)		116	
Indice de sarcină pentru descrierea serviciului suplimentar (pentru montare jumelată)		-	
Simbolul categoriei de viteză (pentru descrierea serviciului suplimentar)		R	
Data începerii producției (Săptămână / An)		52/22	
Data încheierii producției (Săptămână / An)		52/30	
Informații suplimentare			

Model introdus pe piața Uniunii din 30/12/2022



Numărul de înregistrare EPREL: 1598556

<https://eprel.ec.europa.eu/qc/1598556>

Furnizor: TERRA TRADE SRL (Reprezentant autorizat)

Site web: www.terratrade.be

Serviciul de asistență pentru clienți:

Nume: Help Desk / Company Information

Site web: www.kocaelilastik.com.tr

E-mail: info@kocaelilastik.com.tr

Telefon: +902623513194

Adresă:

Arslanbey Organize Sanayi Bolgesi 5. Sokak No.3 Kartepe/Kocaeli/TURKEY



ENERG



PIRELLI

43505

215/75 R16C 116/114 R

C2



A

B

C

D

E

C



A

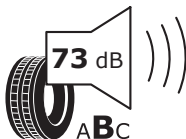
B

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A

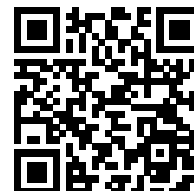


Fișă cu informații despre produs

Regulamentul delegat (UE) 2020/740

Denumirea sau marca comercială a furnizorului		PIRELLI	
Denumirea comercială		CARRIER WINTER	
Identificatorul tipului de pneu	Clasa de pneuri	43482	C2
Indicativul dimensiunii pneului		235/65 R16C	
Simbolul categoriei de viteză		R 170 km/h	
Indice de sarcină (pentru montare nejumelată)		115	
Indice de sarcină (pentru montare jumelată)		113	
Clasa de eficiență a consumului de combustibil		C	
Clasa de aderență pe teren umed		A	
Clasa de zgomot exterior de rulare	Valoarea de zgomot exterior de rulare	B	73 dB
Pneu destinat utilizării în condiții extreme de zăpadă		Da	
Indice de sarcină pentru descrierea serviciului suplimentar (pentru montare nejumelată)		115	
Indice de sarcină pentru descrierea serviciului suplimentar (pentru montare jumelată)		-	
Simbolul categoriei de viteză (pentru descrierea serviciului suplimentar)		R	
Data începerii producției (Săptămână / An)		52/22	
Data încheierii producției (Săptămână / An)		52/30	
Informații suplimentare			

Model introdus pe piața Uniunii din 30/12/2022



Numărul de înregistrare EPREL: 1598453

<https://eprel.ec.europa.eu/qr/1598453>

Furnizor: TERRA TRADE SRL (Reprezentant autorizat)

Site web: www.terratrade.be

Serviciul de asistență pentru clienți:

Nume: Help Desk / Company Information

Site web: www.kocaelilastik.com.tr

E-mail: info@kocaelilastik.com.tr

Telefon: +902623513194

Adresă:

Arslanbey Organize Sanayi Bolgesi 5. Sokak No.3 Kartepe/Kocaeli/TURKEY



ENERG



PIRELLI

43482

235/65 R16C 115/113 R

C2



A

B

C

D

E

C



A

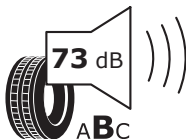
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A B C

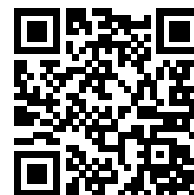


Fișă cu informații despre produs

Regulamentul delegat (UE) 2020/740

Denumirea sau marca comercială a furnizorului		BRIDGESTONE	
Denumirea comercială		BLIZZAK LM005	
Identificatorul tipului de pneu	Clasa de pneuri	17710	C1
Indicativul dimensiunii pneului		215/55 R17	
Simbolul categoriei de viteză		H 210 km/h	
Indicele capacității de încărcare		98	
Versiunea de sarcină		XL	
Clasa de eficiență a consumului de combustibil		C	
Clasa de aderență pe teren umed		A	
Clasa de zgomot exterior de rulare	Valoarea de zgomot exterior de rulare	B	71 dB
Pneu destinat utilizării în condiții extreme de zăpadă		Da	
Pneu destinat utilizării în condiții extreme de polei		Nu	
Data începerii producției (Săptămână / An)		18/19	
Data încheierii producției (Săptămână / An)		-	
Informații suplimentare		IPC 17710	

Model introdus pe piața Uniunii din 01/05/2019



Numărul de înregistrare EPREL: 381988

<https://eprel.ec.europa.eu/qr/381988>

Furnizor: BRIDGESTONE EU NV/SA (Producător)

Site web: <https://www.bridgestone.eu/>

Serviciul de asistență pentru clienți:

Nume: QM Design and System Quality

Site web: <https://bridgestone-emia.com>

E-mail: market.surveillance@bridgestone.eu

Telefon: +39 347 259 3958

Adresă:

Via del Fosso del Salceto 13/15
00128 Rome
Italia



ENERG



BRIDGESTONE

17710

215/55 R17 98 H XL

C1



A

B

C

D

E

C



A

B

C

D

E

A



A B C

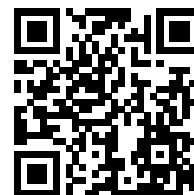


Fișă cu informații despre produs

Regulamentul delegat (UE) 2020/740

Denumirea sau marca comercială a furnizorului		BRIDGESTONE	
Denumirea comercială		BLIZZAK LM005	
Identificatorul tipului de pneu	Clasa de pneuri	17986	C1
Indicativul dimensiunii pneului		225/50 R17	
Simbolul categoriei de viteză		H 210 km/h	
Indicele capacității de încărcare		98	
Versiunea de sarcină		XL	
Clasa de eficiență a consumului de combustibil		B	
Clasa de aderență pe teren umed		A	
Clasa de zgomot exterior de rulare	Valoarea de zgomot exterior de rulare	B	70 dB
Pneu destinat utilizării în condiții extreme de zăpadă		Da	
Pneu destinat utilizării în condiții extreme de polei		Nu	
Data începerii producției (Săptămână / An)		02/21	
Data încheierii producției (Săptămână / An)		-	
Informații suplimentare		IPC 17986	

Model introdus pe piața Uniunii din 05/01/2021



Numărul de înregistrare EPREL: 419987

<https://eprel.ec.europa.eu/qr/419987>

Furnizor: BRIDGESTONE EU NV/SA (Producător)

Site web: <https://www.bridgestone.eu/>

Serviciul de asistență pentru clienți:

Nume: QM Design and System Quality

Site web: <https://bridgestone-emia.com>

E-mail: market.surveillance@bridgestone.eu

Telefon: +39 347 259 3958

Adresă:

Via del Fosso del Salceto 13/15
00128 Rome
Italia



ENERG



BRIDGESTONE

17986

225/50 R17 98 H XL

C1



A

B

C

D

E

B



A

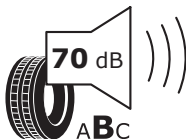
B

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Fișă cu informații despre produs

Regulamentul delegat (UE) 2020/740

Denumirea sau marca comercială a furnizorului		BRIDGESTONE	
Denumirea comercială		BLIZZAK LM005	
Identificatorul tipului de pneu	Clasa de pneuri	15036	C1
Indicativul dimensiunii pneului		225/65 R17	
Simbolul categoriei de viteză		H 210 km/h	
Indicele capacității de încărcare		106	
Versiunea de sarcină		XL	
Clasa de eficiență a consumului de combustibil		C	
Clasa de aderență pe teren umed		A	
Clasa de zgomot exterior de rulare	Valoarea de zgomot exterior de rulare	B	71 dB
Pneu destinat utilizării în condiții extreme de zăpadă		Da	
Pneu destinat utilizării în condiții extreme de polei		Nu	
Data începerii producției (Săptămână / An)		22/19	
Data încheierii producției (Săptămână / An)		-	
Informații suplimentare		IPC 15036	

Model introdus pe piața Uniunii din 01/06/2019



Numărul de înregistrare EPREL: 381817

<https://eprel.ec.europa.eu/qr/381817>

Furnizor: BRIDGESTONE EU NV/SA (Producător)

Site web: <https://www.bridgestone.eu/>

Serviciul de asistență pentru clienți:

Nume: QM Design and System Quality

Site web: <https://bridgestone-emia.com>

E-mail: market.surveillance@bridgestone.eu

Telefon: +39 347 259 3958

Adresă:

Via del Fosso del Salceto 13/15
00128 Rome
Italia



ENERG



BRIDGESTONE

15036

225/65 R17 106 H XL

C1



A

B

C

D

E

C



A

B

C

D

E

A





THE NETHERLANDS

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 UN Regulation number 117.

Approval number⁽²⁾: E4*117R04/01*10443*28

Suffix(es)⁽⁶⁾: S2W2R3B

- | | | |
|--------|---|--|
| 1. | Manufacturer's name and address | : PIRELLI TYRE S.p.A
Viale Piero e Alberto Pirelli, 25
20126 Milano (Italy) |
| 2. | If applicable, name and address of manufacturer's representative | : not applicable |
| 3. | "Tyre class" of the type of tyre | : class C1, class C2 or class C3 ⁽¹⁾ |
| 4. | "Category of use" of the type of tyre | : Normal/Snow/Special ⁽¹⁾ |
| 4.1. | Tyre for use in severe snow conditions | : Yes/No ⁽¹⁾ |
| 4.1.1. | Ice grip tyre | : Yes/No ⁽¹⁾ |
| 4.2. | Traction tyre | : Yes/No ⁽¹⁾ |
| 5. | Tyre structure | : diagonal/bias-belted/Radial/run flat tyre ⁽¹⁾ |
| 6. | Type of tyre designation | : |
| 6.1. | Brand name(s)/trademark(s) of the type of tyre | : PIRELLI |
| 6.2. | Trade description(s)/commercial name(s) of the type of tyre | : CINTURATO WINTER 2 |
| 7. | Technical service and, where applicable, test laboratory approved for purposes of approval or of verification of conformity tests | PIRELLI TYRE S.p.A.
Viale Piero e Alberto Pirelli, 25
20126 Milano (Italy) |
| 8. | Performance(s) approved | : rolling sound emission level at stage 2, wet adhesion level of tyres in new state at (stage 4/stage 2) ⁽¹⁾ , rolling resistance level at (stage 2/stage 3) ⁽¹⁾ , wet adhesion level of tyres in worn |

state

- 8.1. Sound level of the representative tyre size, see paragraph 2.7. of this Regulation, as per item 7. of the test report in Appendix 1 to Annex 3: 71 dB(A) at reference speed of 70/80 km/h ⁽¹⁾.
- 8.2. Wet adhesion level of the representative size, see paragraph 2.7. of this Regulation, as per the test report examples shown in the appendix to Annex 5: 1.43 (G) using the ~~vehicle~~ method or trailer method ⁽¹⁾
- 8.3. Wet adhesion level of tyres in worn state of representative size, see paragraph 2.7. of this Regulation, as per the test report in the appendix to Annex 9 in the case of class C1 tyres or as per evaluation performed according to paragraph 3. of Annex 9 in the case of classes C2 and C3 tyres ⁽¹⁾ 1.19 (GB) using the trailer method ⁽¹⁾
- 8.4. Rolling Resistance level of the representative tyre size, see paragraph 2.7. of this Regulation, as per item 7. of the test report in the Appendix 1 to Annex 6 : 9.3 (N/kN)
- 8.5. Snow performance level of the representative tyre size, see paragraph 2.7. of Regulation No. 117, as per item 7. of the test report in the appendix ⁽⁵⁾ to Annex 7: 1.15 (snow grip index) using brake on snow, ~~spin traction on snow~~ or acceleration method ⁽¹⁾
- 8.5.1. ~~Ice performance level of the representative tyre size, see paragraph 2.7. of Regulation No. 117, as per item 7. of the test report in the appendix 2 to Annex 8: .(ice grip index) using method⁽⁴⁾~~
9. Number of report issued by that service : **TR-2024-022-S**
TR-2024-014-SG
SLA-R117-2024-005-R
TR-2024-034-W
TR-2024-022-B
10. Date of report issued by that service : **26/02/2024**
12/03/2024
21/03/2024
03/05/2024
22/05/2024
11. Reason(s) of extension (if applicable) : Upgrade in series of amendments
Approval to Rolling Resistance Stage 3, Approval to Wet Adhesion in new state Stage 2, Approval to Wet Adhesion in worn state, cancelled sizes designation
12. Any remarks : N/A
13. Place : Zoetermeer
14. Date : 01 July 2024
15. Signature :
16. Annexed to this communication are:
- 16.1. A list of documents in the approval file deposited at the Type Approval Authorities having delivered the approval and which can be obtained upon request ⁽⁶⁾.
- 16.2. 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 and service descriptions,



T. H. K. Spatz

adding in case of class C1 tyres whether "reinforced" (or "extra load") or not.

-
- (1) Strike out what does not apply.
(2) According to Schedule 4 to Revision 3 of the 1958 Agreement.
(6) In the case of tyre use in severe snow conditions a test report according to Appendix 2 or Appendix 3, as applicable, to Annex 7 shall be submitted. Additionally in the case of ice grip tyre a test report according to Appendix 2 to Annex 8 shall be submitted.
(5) Appendix 2 for C1 and C2 tyres.
Appendix 3 for C3 tyres.



List of tyre sizes

Approval No.: E4*117R04/01*10443*28 Suffix(es): S2W2R3B
Annex to information document N° 2024-070

Brand name (s) : PIRELLI

Trade description (s) : CINTURATO WINTER 2

Tyre Class	list of sizes	Reg. 30	Speed idx	Load idx	Tested	New size
C1a	175/65R17	E4 02145654	H	87	W	
	175/60R18	E4 02145653	H	85	R	
C1b	195/60R18XL	E4 02134675	H	96		
	195/55R20XL	E4 02131004	H	95		
	205/65R17XL	E4 02132929	H	100		
	205/60R16XL	E4 02128601	H	96		
	205/60R17XL	E4 02141928	H	97		
	205/55R16	E4 02128606	T	91		
	205/55R16	E4 02128607	H	91		
	205/55R16XL	E4 02128602	H	94		
	205/55R17XL	E4 02129665	T	95		
	205/55R17XL	E4 02137227	H	95		
	205/55R19XL	E4 02130991	H	97		
	205/50R17XL	E4 02132924	H	93		
	205/50R17XL	E4 02132926	V	93		
	205/45R17XL	E4 02130498	V	88		
	205/40R17XL	E4 02135573	H	84		
	205/40R18XL	E4 02136493	V	86		
	215/65R16	E4 02132925	H	98		
	215/65R16XL	E4 02135572	H	102		
	215/65R17XL	E4 02143507	H	103		
	215/60R16XL	E4 02132899	H	99		
	215/60R17XL	E4 02136492	V	100		
	215/55R16XL	E4 02131005	H	97		
	215/55R17	E4 02139394	H	94		
	215/55R17XL	E4 02128600	V	98		
	215/55R17XL	E4 02129633	H	98		
	215/55R18XL	E4 02129647	H	99		
	215/55R18XL	E4 02137228	T	99		
	215/50R17XL	E4 02130487	V	95		
	215/50R18	E4 02128608	V	92		
	215/50R19	E4 02129668	T	93		
	215/45R17XL	E4 02132151	V	91		
	215/45R20XL	E4 02132892	T	95		
	215/40R17XL	E4 02131003	V	87		
	215/40R18XL	E4 02130981	V	89		
	225/65R17XL	E4 02134697	H	106		
	225/60R17XL	E4 02134698	V	103		
	225/55R17XL	E4 02129644	V	101		
	225/55R18XL	E4 02130969	V	102		
	225/55R18XL	E4 02130976	H	102		
	225/50R17	E4 02129631	H	94		
	225/50R17XL	E4 02129632	V	98		
	225/45R17	E4 02128603	H	91		
	225/45R17XL	E4 02128604	V	94		

Tyre Class	list of sizes	Reg. 30	Speed idx	Load idx	Tested	New size
	225/45R18XL	E4 02130493	V	95		
	225/45R19XL	E4 02129646	V	96		
	225/40R18XL	E4 02130477	V	92		
	235/55R17	E4 02130489	H	99		
	235/55R17XL	E4 02129645	V	103		
	235/50R19	E4 02128605	T	99		
	235/50R19	E4 02147634	H	99		
	235/45R18	E4 02139393	V	94		
	235/45R18XL	E4 02137264	H	98		
C1c	255/45R19	E4 02137230	T	100	B,S,SI	
	255/45R19	E4 02147633	H	100		

Calculated limit value = (RRClimit value R117 - 0,3 N/kN) - 0,06* x (Llcandidate - Lllowest)

Calculated limit value = (11.0 - 0,3 N/kN) - 0,06* x (85 - 84) = 10,64 N/kN

Date : 17/06/2024

(1)

S : tyre tested for Sound emission

W: tyre tested for Wet adhesion

R : tyre tested for rolling resistance

SI: tyre tested for Snow performance

IG: tyre tested for Ice Performance

B : tyre tested for Wet Worn adhesion

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

OSVĚDČENÍ o ⁽¹⁾:

COMMUNICATION concerning ⁽¹⁾:



UDĚLENÍ HOMOLOGACE
ROZŠÍŘENÍ HOMOLOGACE
ZAMÍTNUTÍ HOMOLOGACE
ODEBRÁNÍ HOMOLOGACE
DEFINITIVNÍM UKONČENÍ VÝROBY

APPROVAL GRANTED
APPROVAL EXTENDED
APPROVAL REFUSED
APPROVAL WITHDRAWN
PRODUCTION DEFINITELY DISCONTINUED

typu pneumatiky s ohledem na "hladinu emisí hluku při jízdě" a/nebo "adhezi na mokrém povrchu" a/nebo "valivý odpor" podle Předpisu OSN č. 117
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 UN Regulation No. 117

Homologace č.
Approval No.: **E8*117R02/14*0588*02**

Přípona(y).:
Suffix(es): **02S2WR2**

- | | |
|--|---|
| 1. Jméno a adresa výrobce:
<i>Manufacturer's name and address</i> | Kocaeli Lastik Sanayi A.S.
Arslanbey Organize Sanayi
Bölgesi 5.,
Sokak No. 3
PO 41285 Kartepe/Kocaeli
TURKEY |
| 2. Je-li třeba, název a adresa zplnomocněného zástupce výrobce:
<i>If applicable, name and address of manufacturer's representative:</i> | N/A |
| 3. „Třída“ typu pneumatiky:
<i>"Tyre class" of the type of tyre:</i> | CLASS C2 |
| 4. „Kategorie použití“ typu pneumatiky:
<i>"Category of use" of the type of tyre:</i> | SNOW |
| 4.1. Zimní pneumatika, pro použití v tvrdých zimních podmínkách:
<i>Snow tyre for use in severe snow conditions:</i> | Yes / No ⁽¹⁾ |
| 4.1.1. Pneumatika s přilnavostí na ledu:
<i>Ice grip tyre:</i> | Yes / No ⁽¹⁾ |
| 4.2. Trakční pneumatika:
<i>Traction tyre:</i> | Yes / No ⁽¹⁾ |
| 5. Konstrukce pneumatiky:
<i>Tyre structure:</i> | RADIAL |
| 6. Označení typu pneumatiky:
<i>Type of tyre designation:</i> | |
| 6.1. Obchodní značka (y) / obchodní značka (y) typu pneumatiky
<i>Brand name(s) / trademark(s) of the type of tyre:</i> | PIRELLI |
| 6.2. Obchodní označení (obchodní názvy) / Obchodní název typu pneumatiky:
<i>Trade description(s) / Commercial name(s) of the type of tyre:</i> | CARRIER WINTER,
CARRIER WINTER LT01 |

7. Technická zkušebna a popřípadě zkušební laboratoř schválená pro účely zkoušek schválení nebo ověřování shody:
Technical service and, where applicable, test laboratory approved for purposes of approval or of verification of conformity tests:
- 8/E:
IGTT a.s.
Institut gumárenské technologie a testování a.s.
Rubber Technology and Testing Institute, Comp.
Šternberská 446, Louky,
763 02 ZLÍN, Czech Republic
8. Homologované vlastnosti: Hladina akustického tlaku při (~~stupni 1/~~ **stupni 2**) ¹; úrovní adhezních vlastností na mokřích površích, úrovní valivého odporu (~~stupeň 1/~~ **stupeň 2**) ¹:
*Performance(s) approved: sound level at (~~stage 1/~~ **stage 2**) ¹: wet adhesion level, rolling resistance level (~~stage 1/~~ **stage 2**) ¹:*
- 8.1. Hladina akustického tlaku reprezentativního rozměru pneumatiky, viz bod 2.7 předpisu č.117, podle bodu 7 zkušebního protokolu v dodatku přílohy 3: **73 dB(A)** při referenční rychlosti ~~70/80~~ km/h. ¹
*Sound level of the representative tyre size, see paragraph 2.7. of this Regulation, as per item 7. of the test report in Appendix 1 to Annex 3: **73 dB(A)** at reference speed of ~~70/80~~ km/h. ¹*
- 8.2. Úroveň přilnavosti na mokřím povrchu reprezentativního rozměru pneumatiky, viz bod 2.7 tohoto předpisu, podle zkušebního protokolu v dodatku přílohy 5: **1.47 (G)** za použití metody s vozidlem ¹ ~~nebo s přívěsem.~~ ¹
*Wet adhesion level of the representative tyre size, see paragraph 2.7. of this Regulation, as per the test report examples shown in the appendix to Annex 5: **1.47 (G)** using the vehicle ² ~~or trailer method.~~ ¹*
- 8.3. Úroveň valivého odporu reprezentativního rozměru pneumatiky – viz odstavec 2.7 předpisu č. 117, podle bodu 7 zkušebního protokolu v dodatku v příloze 6: **6.8**
*Rolling resistance level of the representative tyre size, see paragraph 2.7. of this Regulation, as per item 7. of the test report in Appendix 1 to Annex 6: **6.8***
- 8.4. Úroveň adheze na sněhu reprezentativního rozměru pneumatiky – viz odstavec 2.7 předpisu č. 117, podle bodu 7 zkušebního protokolu v dodatku 5 v příloze 7: **1.03 (Úroveň adheze na sněhu)** použitím metody brzdění na sněhu ¹, ~~metody řízení trakce ⁴ nebo akcelerační metody.~~ ⁴
*Snow performance level of the representative tyre size, see paragraph 2.7. of Regulation No. 117, as per item 7. of the test report in the appendix 5 to Annex 7: **1.03 (Snow grip index)** using the brake on snow method ¹, ~~spin traction method ⁴ or acceleration method.~~ ⁴*
- 8.41. ~~Úroveň adheze na ledu reprezentativního rozměru pneumatiky, viz odstavec 2.7. předpisu č. 117 podle bodu 7 zkušebního protokolu v dodatku 2 v příloze 8: – (**Index přilnavosti na ledu**) metodou brzdění na ledu.~~ ⁴
~~Ice performance level of the representative tyre size, see paragraph 2.7. of Regulation No. 117, as per item 7. of the test report in the appendix 2 to Annex 8: – (**Ice grip index**) using the brake on ice method.~~ ⁴
9. Číslo protokolu vydaného uvedenou zkušebnou:
Number of report issued by that service:
- N/A
10. Datum protokolu vydaného touto zkušebnou:
Date of report issued by that service:
- N/A
11. Případné důvod(y) rozšíření:
Reason(s) of extension (if applicable):
- Přidán nový rozměr pneu
New tyre size designation added
12. Poznámky:
Any remarks:
- N/A

13. Místo:
Place: **Praha
Prague**

14. Datum:
Date:

15. Podpis:
Signature:

16. Přílohy sdělení:
Annexed to this communication are:

16.1. Seznam dokumentů obsažených ve spisu ke schválení typu a předaných správnímu orgánu, který vydal schválení. Dokumenty lze obdržet na vyžádání.
A list of documents in the approval file deposited at the Administration services having delivered the approval and which can be obtained upon request. **Příloha č.1
Annex No.1**

16.2. Seznam označení rozměrů pneumatik: Uvedte pro každou obchodní značku / ochrannou známku a / nebo obchodní popis / obchodní název seznam označení rozměrů pneumatik a popis pracovních podmínek, přidat v případě Třídy C1 jestli je pneumatika „zesílená“ (nebo „extra zatížení“) nebo ne.
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 and service descriptions, adding in case of Class C1 tyres whether "reinforced" (or "extra load") or not. **Příloha č.2
Annex No. 2**

Příloha č. 2
Annex No. 2

Seznam označení rozměrů pneumatik:
A list of tyre size designations:

Brand name/Trademark and/or each Trade description/Commercial name of the type of tyre as mentioned in item 6.1. and 6.2.

205	65	R16C	107/105T
215	65	R16C	109/107R
235	65	R16C	115/113R
195	75	R16C	110/108R
215	70	R15C	109/107R
225	65	R16C	112/110R
195	60	R16C	99/97T
215	60	R17C	109/107T
215	75	R16C	116/114R
225	55	R17C	109/107T
235	65	R16C	115/113R
215	75	R16C	116/114R
195	65	R16C	104/102T
215	70	R15C	109/107S
<u>205</u>	<u>75</u>	<u>R16C</u>	<u>110/108R</u>

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

OSVĚDČENÍ o ⁽¹⁾:

COMMUNICATION concerning ⁽¹⁾:



UDĚLENÍ HOMOLOGACE
ROZŠÍŘENÍ HOMOLOGACE
ZAMÍTNUTÍ HOMOLOGACE
ODEBRÁNÍ HOMOLOGACE
DEFINITIVNÍM UKONČENÍ VÝROBY

APPROVAL GRANTED
APPROVAL EXTENDED
APPROVAL REFUSED
APPROVAL WITHDRAWN
PRODUCTION DEFINITELY DISCONTINUED

typu pneumatiky s ohledem na "hladinu emisí hluku při jízdě" a/nebo "adhezi na mokrém povrchu" a/nebo "valivý odpor" podle Předpisu OSN č. 117
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 UN Regulation No. 117

Homologace č.
Approval No.: **E8*117R02/14*0588*02**

Přípona(y).:
Suffix(es): **02S2WR2**

1. Jméno a adresa výrobce:
Manufacturer's name and address **Kocaeli Lastik Sanayi A.S.
Arslanbey Organize Sanayi
Bölgesi 5.,
Sokak No. 3
PO 41285 Kartepe/Kocaeli
TURKEY**
2. Je-li třeba, název a adresa zplnomocněného zástupce výrobce:
If applicable, name and address of manufacturer's representative: **N/A**
3. „Třída“ typu pneumatiky:
"Tyre class" of the type of tyre: **CLASS C2**
4. „Kategorie použití“ typu pneumatiky:
"Category of use" of the type of tyre: **SNOW**
- 4.1. Zimní pneumatika, pro použití v tvrdých zimních podmínkách:
Snow tyre for use in severe snow conditions: **Yes / ~~No~~ ⁽¹⁾**
- 4.1.1. Pneumatika s přilnavostí na ledu:
Ice grip tyre: **Yes / No ⁽¹⁾**
- 4.2. Trakční pneumatika:
Traction tyre: **Yes / No ⁽¹⁾**
5. Konstrukce pneumatiky:
Tyre structure: **RADIAL**
6. Označení typu pneumatiky:
Type of tyre designation:
- 6.1. Obchodní značka (y) / obchodní značka (y) typu pneumatiky
Brand name(s) / trademark(s) of the type of tyre: **PIRELLI**
- 6.2. Obchodní označení (obchodní názvy) / Obchodní název typu pneumatiky:
Trade description(s) / Commercial name(s) of the type of tyre: **CARRIER WINTER,
CARRIER WINTER LT01**

7. Technická zkušebna a popřípadě zkušební laboratoř schválená pro účely zkoušek schválení nebo ověřování shody:
Technical service and, where applicable, test laboratory approved for purposes of approval or of verification of conformity tests:
- 8/E:
IGTT a.s.
Institut gumárenské technologie a testování a.s.
Rubber Technology and Testing Institute, Comp.
Šternberská 446, Louky,
763 02 ZLÍN, Czech Republic
8. Homologované vlastnosti: Hladina akustického tlaku při (~~stupni 1/~~ **stupni 2**) ¹; úrovní adhezních vlastností na mokřích površích, úrovní valivého odporu (~~stupeň 1/~~ **stupeň 2**) ¹:
*Performance(s) approved: sound level at (~~stage 1/~~ **stage 2**) ¹: wet adhesion level, rolling resistance level (~~stage 1/~~ **stage 2**) ¹:*
- 8.1. Hladina akustického tlaku reprezentativního rozměru pneumatiky, viz bod 2.7 předpisu č.117, podle bodu 7 zkušebního protokolu v dodatku přílohy 3: **73 dB(A)** při referenční rychlosti ~~70/80~~ km/h. ¹
*Sound level of the representative tyre size, see paragraph 2.7. of this Regulation, as per item 7. of the test report in Appendix 1 to Annex 3: **73 dB(A)** at reference speed of ~~70/80~~ km/h. ¹*
- 8.2. Úroveň přilnavosti na mokřím povrchu reprezentativního rozměru pneumatiky, viz bod 2.7 tohoto předpisu, podle zkušebního protokolu v dodatku přílohy 5: **1.47 (G)** za použití metody s vozidlem ¹ ~~nebo s přívěsem.~~ ¹
*Wet adhesion level of the representative tyre size, see paragraph 2.7. of this Regulation, as per the test report examples shown in the appendix to Annex 5: **1.47 (G)** using the vehicle ² ~~or trailer method.~~ ¹*
- 8.3. Úroveň valivého odporu reprezentativního rozměru pneumatiky – viz odstavec 2.7 předpisu č. 117, podle bodu 7 zkušebního protokolu v dodatku v příloze 6: **6.8**
*Rolling resistance level of the representative tyre size, see paragraph 2.7. of this Regulation, as per item 7. of the test report in Appendix 1 to Annex 6: **6.8***
- 8.4. Úroveň adheze na sněhu reprezentativního rozměru pneumatiky – viz odstavec 2.7 předpisu č. 117, podle bodu 7 zkušebního protokolu v dodatku 5 v příloze 7: **1.03 (Úroveň adheze na sněhu)** použitím metody brzdění na sněhu ¹, ~~metody řízení trakce ⁴ nebo akcelerační metody.~~ ⁴
*Snow performance level of the representative tyre size, see paragraph 2.7. of Regulation No. 117, as per item 7. of the test report in the appendix 5 to Annex 7: **1.03 (Snow grip index)** using the brake on snow method ¹, ~~spin traction method ⁴ or acceleration method.~~ ⁴*
- 8.41 ~~Úroveň adheze na ledu reprezentativního rozměru pneumatiky, viz odstavec 2.7. předpisu č. 117 podle bodu 7 zkušebního protokolu v dodatku 2 v příloze 8: – (**Index přilnavosti na ledu**) metodou brzdění na ledu.~~ ⁴
~~Ice performance level of the representative tyre size, see paragraph 2.7. of Regulation No. 117, as per item 7. of the test report in the appendix 2 to Annex 8: – (**Ice grip index**) using the brake on ice method.~~ ⁴
9. Číslo protokolu vydaného uvedenou zkušebnou:
Number of report issued by that service:
- N/A
10. Datum protokolu vydaného touto zkušebnou:
Date of report issued by that service:
- N/A
11. Případné důvod(y) rozšíření:
Reason(s) of extension (if applicable):
- Přidán nový rozměr pneu
New tyre size designation added
12. Poznámky:
Any remarks:
- N/A

13. Místo:
Place: **Praha
Prague**

14. Datum:
Date:

15. Podpis:
Signature:

16. Přílohy sdělení:
Annexed to this communication are:

16.1. Seznam dokumentů obsažených ve spisu ke schválení typu a předaných správnímu orgánu, který vydal schválení. Dokumenty lze obdržet na vyžádání.
A list of documents in the approval file deposited at the Administration services having delivered the approval and which can be obtained upon request. **Příloha č.1
Annex No.1**

16.2. Seznam označení rozměrů pneumatik: Uvedte pro každou obchodní značku / ochrannou známku a / nebo obchodní popis / obchodní název seznam označení rozměrů pneumatik a popis pracovních podmínek, přidat v případě Třídy C1 jestli je pneumatika „zesílená“ (nebo „extra zatížení“) nebo ne.
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 and service descriptions, adding in case of Class C1 tyres whether "reinforced" (or "extra load") or not. **Příloha č.2
Annex No. 2**

Příloha č. 2
Annex No. 2

Seznam označení rozměrů pneumatik:
A list of tyre size designations:

Brand name/Trademark and/or each Trade description/Commercial name of the type of tyre as mentioned in item 6.1. and 6.2.

205	65	R16C	107/105T
215	65	R16C	109/107R
235	65	R16C	115/113R
195	75	R16C	110/108R
215	70	R15C	109/107R
225	65	R16C	112/110R
195	60	R16C	99/97T
215	60	R17C	109/107T
215	75	R16C	116/114R
225	55	R17C	109/107T
235	65	R16C	115/113R
215	75	R16C	116/114R
195	65	R16C	104/102T
215	70	R15C	109/107S
<u>205</u>	<u>75</u>	<u>R16C</u>	<u>110/108R</u>

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

OSVĚDČENÍ o ⁽¹⁾:

COMMUNICATION concerning ⁽¹⁾:



UDĚLENÍ HOMOLOGACE
ROZŠÍŘENÍ HOMOLOGACE
ZAMÍTNUTÍ HOMOLOGACE
ODEBRÁNÍ HOMOLOGACE
DEFINITIVNÍM UKONČENÍ VÝROBY

APPROVAL GRANTED
APPROVAL EXTENDED
APPROVAL REFUSED
APPROVAL WITHDRAWN
PRODUCTION DEFINITELY DISCONTINUED

typu pneumatiky s ohledem na "hladinu emisí hluku při jízdě" a/nebo "adhezi na mokrém povrchu" a/nebo "valivý odpor" podle Předpisu OSN č. 117
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 UN Regulation No. 117

Homologace č.
Approval No.: **E8*117R02/14*0588*02**

Přípona(y).:
Suffix(es): **02S2WR2**

- | | | |
|--------|---|---|
| 1. | Jméno a adresa výrobce:
<i>Manufacturer's name and address</i> | Kocaeli Lastik Sanayi A.S.
Arslanbey Organize Sanayi
Bölgesi 5.,
Sokak No. 3
PO 41285 Kartepe/Kocaeli
TURKEY |
| 2. | Je-li třeba, název a adresa zplnomocněného zástupce výrobce:
<i>If applicable, name and address of manufacturer's representative:</i> | N/A |
| 3. | „Třída“ typu pneumatiky:
<i>"Tyre class" of the type of tyre:</i> | CLASS C2 |
| 4. | „Kategorie použití“ typu pneumatiky:
<i>"Category of use" of the type of tyre:</i> | SNOW |
| 4.1. | Zimní pneumatika, pro použití v tvrdých zimních podmínkách:
<i>Snow tyre for use in severe snow conditions:</i> | Yes / No ⁽¹⁾ |
| 4.1.1. | Pneumatika s přilnavostí na ledu:
<i>Ice grip tyre:</i> | Yes / No ⁽¹⁾ |
| 4.2. | Trakční pneumatika:
<i>Traction tyre:</i> | Yes / No ⁽¹⁾ |
| 5. | Konstrukce pneumatiky:
<i>Tyre structure:</i> | RADIAL |
| 6. | Označení typu pneumatiky:
<i>Type of tyre designation:</i> | |
| 6.1. | Obchodní značka (y) / obchodní značka (y) typu pneumatiky
<i>Brand name(s) / trademark(s) of the type of tyre:</i> | PIRELLI |
| 6.2. | Obchodní označení (obchodní názvy) / Obchodní název typu pneumatiky:
<i>Trade description(s) / Commercial name(s) of the type of tyre:</i> | CARRIER WINTER,
CARRIER WINTER LT01 |

7. Technická zkušebna a popřípadě zkušební laboratoř schválená pro účely zkoušek schválení nebo ověřování shody:
Technical service and, where applicable, test laboratory approved for purposes of approval or of verification of conformity tests:
- 8/E:
IGTT a.s.
Institut gumárenské technologie a testování a.s.
Rubber Technology and Testing Institute, Comp.
Šternberská 446, Louky,
763 02 ZLÍN, Czech Republic
8. Homologované vlastnosti: Hladina akustického tlaku při (~~stupni 1/~~ **stupni 2**) ¹; úrovní adhezních vlastností na mokřích površích, úrovní valivého odporu (~~stupeň 1/~~ **stupeň 2**) ¹:
*Performance(s) approved: sound level at (~~stage 1/~~ **stage 2**) ¹: wet adhesion level, rolling resistance level (~~stage 1/~~ **stage 2**) ¹:*
- 8.1. Hladina akustického tlaku reprezentativního rozměru pneumatiky, viz bod 2.7 předpisu č.117, podle bodu 7 zkušebního protokolu v dodatku přílohy 3: **73 dB(A)** při referenční rychlosti ~~70/80~~ km/h. ¹
*Sound level of the representative tyre size, see paragraph 2.7. of this Regulation, as per item 7. of the test report in Appendix 1 to Annex 3: **73 dB(A)** at reference speed of ~~70/80~~ km/h. ¹*
- 8.2. Úroveň přilnavosti na mokřím povrchu reprezentativního rozměru pneumatiky, viz bod 2.7 tohoto předpisu, podle zkušebního protokolu v dodatku přílohy 5: **1.47 (G)** za použití metody s vozidlem ¹ ~~nebo s přívěsem.~~ ¹
*Wet adhesion level of the representative tyre size, see paragraph 2.7. of this Regulation, as per the test report examples shown in the appendix to Annex 5: **1.47 (G)** using the vehicle ² ~~or trailer method.~~ ¹*
- 8.3. Úroveň valivého odporu reprezentativního rozměru pneumatiky – viz odstavec 2.7 předpisu č. 117, podle bodu 7 zkušebního protokolu v dodatku v příloze 6: **6.8**
*Rolling resistance level of the representative tyre size, see paragraph 2.7. of this Regulation, as per item 7. of the test report in Appendix 1 to Annex 6: **6.8***
- 8.4. Úroveň adheze na sněhu reprezentativního rozměru pneumatiky – viz odstavec 2.7 předpisu č. 117, podle bodu 7 zkušebního protokolu v dodatku 5 v příloze 7: **1.03 (Úroveň adheze na sněhu)** použitím metody brzdění na sněhu ¹, ~~metody řízení trakce⁴ nebo akcelerační metody.~~ ⁴
*Snow performance level of the representative tyre size, see paragraph 2.7. of Regulation No. 117, as per item 7. of the test report in the appendix 5 to Annex 7: **1.03 (Snow grip index)** using the brake on snow method ¹, ~~spin traction method⁴ or acceleration method.~~ ⁴*
- 8.41. ~~Úroveň adheze na ledu reprezentativního rozměru pneumatiky, viz odstavec 2.7. předpisu č. 117 podle bodu 7 zkušebního protokolu v dodatku 2 v příloze 8: – (**Index přilnavosti na ledu**) metodou brzdění na ledu.~~ ⁴
~~Ice performance level of the representative tyre size, see paragraph 2.7. of Regulation No. 117, as per item 7. of the test report in the appendix 2 to Annex 8: – (**Ice grip index**) using the brake on ice method.~~ ⁴
9. Číslo protokolu vydaného uvedenou zkušebnou:
Number of report issued by that service:
- N/A
10. Datum protokolu vydaného touto zkušebnou:
Date of report issued by that service:
- N/A
11. Případné důvod(y) rozšíření:
Reason(s) of extension (if applicable):
- Přidán nový rozměr pneu
New tyre size designation added
12. Poznámky:
Any remarks:
- N/A

13. Místo:
Place: **Praha
Prague**

14. Datum:
Date:

15. Podpis:
Signature:

16. Přílohy sdělení:
Annexed to this communication are:

16.1. Seznam dokumentů obsažených ve spisu ke schválení typu a předaných správnímu orgánu, který vydal schválení. Dokumenty lze obdržet na vyžádání.
A list of documents in the approval file deposited at the Administration services having delivered the approval and which can be obtained upon request. **Příloha č.1
Annex No.1**

16.2. Seznam označení rozměrů pneumatik: Uvedte pro každou obchodní značku / ochrannou známku a / nebo obchodní popis / obchodní název seznam označení rozměrů pneumatik a popis pracovních podmínek, přidat v případě Třídy C1 jestli je pneumatika „zesílená“ (nebo „extra zatížení“) nebo ne.
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 and service descriptions, adding in case of Class C1 tyres whether "reinforced" (or "extra load") or not. **Příloha č.2
Annex No. 2**

Příloha č. 2
Annex No. 2

Seznam označení rozměrů pneumatik:
A list of tyre size designations:

Brand name/Trademark and/or each Trade description/Commercial name of the type of tyre as mentioned in item 6.1. and 6.2.

205	65	R16C	107/105T
215	65	R16C	109/107R
235	65	R16C	115/113R
195	75	R16C	110/108R
215	70	R15C	109/107R
225	65	R16C	112/110R
195	60	R16C	99/97T
215	60	R17C	109/107T
215	75	R16C	116/114R
225	55	R17C	109/107T
235	65	R16C	115/113R
215	75	R16C	116/114R
195	65	R16C	104/102T
215	70	R15C	109/107S
<u>205</u>	<u>75</u>	<u>R16C</u>	<u>110/108R</u>



THE NETHERLANDS

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 UN Regulation number 117.

Approval number⁽²⁾: E4*117R04/01*14540*03
Suffix(es)⁽⁶⁾: S2W2R3B

1. Manufacturer's name and address : PIRELLI TYRE S.p.A
Viale Piero e Alberto Pirelli, 25
20126 Milano (Italy)
2. If applicable, name and address of manufacturer's representative : not applicable
3. "Tyre class" of the type of tyre : **class C1, ~~class C2 or class C3~~** ⁽¹⁾
4. "Category of use" of the type of tyre : **Normal/Snow/Special** ⁽¹⁾
 - 4.1. Tyre for use in severe snow conditions : **Yes/No** ⁽¹⁾
 - 4.1.1. Ice grip tyre : **Yes/No** ⁽¹⁾
 - 4.2. Traction tyre : **Yes/No** ⁽¹⁾
5. Tyre structure : **diagonal/bias-belted/Radial/run flat tyre** ⁽¹⁾
6. Type of tyre designation :
 - 6.1. Brand name(s)/trademark(s) of the type of tyre : **PIRELLI**
 - 6.2. Trade description(s)/commercial name(s) of the type of tyre : **POWERGY WINTER**
7. Technical service and, where applicable, test laboratory approved for purposes of approval or of verification of conformity tests : PIRELLI TYRE S.p.A.
Viale Piero e Alberto Pirelli, 25
20126 Milano (Italy)
8. Performance(s) approved : rolling sound emission level at stage 2, wet adhesion level of tyres in new state at (stage 4/stage 2) ⁽¹⁾, rolling resistance level at (stage 2/stage 3) ⁽¹⁾, wet adhesion level of tyres in worn



state

- 8.1. Sound level of the representative tyre size, see paragraph 2.7. of this Regulation, as per item 7. of the test report in Appendix 1 to Annex 3: 71 dB(A) at reference speed of 70/80 km/h ⁽¹⁾.
- 8.2. Wet adhesion level of the representative size, see paragraph 2.7. of this Regulation, as per the test report examples shown in the appendix to Annex 5: 1.13 (G) using the ~~vehicle~~ method or trailer method ⁽¹⁾
- 8.3. Wet adhesion level of tyres in worn state of representative size, see paragraph 2.7. of this Regulation, as per the test report in the appendix to Annex 9 in the case of class C1 tyres or as per evaluation performed according to paragraph 3. of Annex 9 in the case of classes C2 and C3 tyres ⁽¹⁾ 1.14 (GB) using the trailer method ⁽¹⁾
- 8.4. Rolling Resistance level of the representative tyre size, see paragraph 2.7. of this Regulation, as per item 7. of the test report in the Appendix 1 to Annex 6 : 9.3 (N/kN)
- 8.5. Snow performance level of the representative tyre size, see paragraph 2.7. of Regulation No. 117, as per item 7. of the test report in the appendix ⁽⁵⁾ to Annex 7: 1.18 (snow grip index) using brake on snow, ~~spin traction on snow~~ or acceleration method ⁽¹⁾
- 8.5.1. ~~Ice performance level of the representative tyre size, see paragraph 2.7. of Regulation No. 117, as per item 7. of the test report in the appendix 2 to Annex 8: (ice grip index) using method⁽⁴⁾~~
9. Number of report issued by that service : **TR-2024-040-S**
MIL-R117-2024-013-R
TR-2024-017-SG
TR-2024-009-B
TR-2024-051-W
10. Date of report issued by that service : **12/03/2024**
15/03/2024
15/03/2024
25/03/2024
12/07/2024
11. Reason(s) of extension (if applicable) : Approval to new sizes designation
12. Any remarks : N/A
13. Place : Zoetermeer
14. Date : 25 July 2024
15. Signature : 

RDW
16. Annexed to this communication are:
- 16.1. A list of documents in the approval file deposited at the Type Approval Authorities having delivered the approval and which can be obtained upon request ⁽⁶⁾.
- 16.2. 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 and service descriptions, adding in case of class C1 tyres whether "reinforced" (or "extra load") or not.

-
- (1) Strike out what does not apply.
(2) According to Schedule 4 to Revision 3 of the 1958 Agreement.
(6) In the case of tyre use in severe snow conditions a test report according to Appendix 2 or Appendix 3, as applicable, to Annex 7 shall be submitted. Additionally in the case of ice grip tyre a test report according to Appendix 2 to Annex 8 shall be submitted.
(5) Appendix 2 for C1 and C2 tyres.
Appendix 3 for C3 tyres.

List of tyre sizes

Approval No.: E4*117R04/01*14540*03 Suffix(es): S2W2R3B
Annex to information document N° 2024-081

Brand name (s) : PIRELLI

Trade description (s) : POWERGY WINTER

Tyre Class	list of sizes	Reg. 30	Speed idx	Load idx	Tested	New size
C1a	185/65R15XL	E4 02149260	H	92	W	#
C1b	195/65R15XL	E4 02149259	H	95	R	#
	205/55R16	E4 02146650	H	91		#
	215/65R16XL	E4 02147626	H	102		
	215/65R17XL	E4 02147611	H	103		
	215/60R17XL	E4 02149255	V	100		
	215/55R17XL	E4 02146651	V	98		
	215/55R18XL	E4 02146657	V	99		
	215/50R18	E4 02149254	V	92		
	225/55R17XL	E4 02146666	V	101		
	225/55R18XL	E4 02146658	V	102		
	225/50R17XL	E4 02147636	V	98		
	225/45R17XL	E4 02146655	V	94		
	225/45R18XL	E4 02146659	V	95		
	225/40R18XL	E4 02146656	V	92		
	235/60R18XL	E4 02146653	H	107		
	235/55R18XL	E4 02146654	H	104		
	235/55R19XL	E4 02146652	V	105		
	235/50R18XL	E4 02149226	V	101		
	235/50R19XL	E4 02146665	V	103		
	235/45R18XL	E4 02146649	V	98	B,S,SI	

Date : 15/07/2024

(1)

S : tyre tested for Sound emission

W: tyre tested for Wet adhesion

R : tyre tested for rolling resistance

SI: tyre tested for Snow performance

IG: tyre tested for Ice Performance

B : tyre tested for Wet Worn adhesion

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 UN Regulation number 117.

Approval number ⁽²⁾: E4*117R02/10*10616*09**Suffix(es)** ⁽³⁾: 02 S2WR2

1. Manufacturer's name and address : BRIDGESTONE EUROPE NV/SA
Kleine Kloosterstraat 10
1932 Zaventem, Belgium
2. If applicable, name and address of manufacturer's representative : -
3. 'Tyre class' and 'category of use' of the type of tyre : Tyre Class: C1 Category of use: Snow
- 3.1. Snow tyre for use in severe snow conditions : yes/~~no~~ ⁽¹⁾
- 3.2. Traction tyre : ~~yes~~/no ⁽¹⁾
4. Tyre type designation :
- 4.1. Brand name(s)/trademark(s) of the type of tyre : BRIDGESTONE
- 4.2. Trade description(s)/Commercial name(s) of the type of tyre : BLIZZAK LM005

5. Technical service and, where applicable, test laboratory approved for purposes of approval or of verification of conformity tests : BRIDGESTONE EUROPE NV/SA
Kleine Kloosterstraat 10
1932 Zaventem, Belgium
6. Performance(s) approved : sound level at (~~stage 1~~/stage 2)⁽¹⁾, wet adhesion level, rolling resistance level (~~stage 1~~/stage 2)⁽¹⁾
- 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 the appendix 1 to Annex 3: 71 dB(A) at reference speed of ~~70~~/80 km/h⁽¹⁾.
- 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: 1.56 (G) using the ~~vehicle~~ or trailer method⁽¹⁾.
- 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 3 to Annex 6: 9.34 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: 1.26 (Snow grip index) using the brake on snow method⁽¹⁾, ~~spin traction method⁽⁴⁾ or acceleration method⁽⁴⁾~~.
7. Number of report issued by that service : 80355 / 70490 / RR17486/ TW-TL18-BR078-E109SP
8. Date of report issued by that service : September 11,2020- November 27,2018- November 16,2018- October 1,2018
9. Reason(s) of extension (if applicable) : Additional tire sizes – No additional test needed.
10. Any remarks : -
11. Place : Zoetermeer
12. Date : 03 May 2021
13. Signature : 
14. Annexed to this communication are:
- 14.1. A list of documents in the approval file deposited at the Type Approval Authorities 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⁾ According to Schedule 4 to Revision 3 of the 1958 Agreement.

⁽³⁾ According to paragraphs 5.2.2. and 5.3.1.2. of this Regulation.

⁽⁴⁾ 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.

INFORMATION DOCUMENT N. **C117-047B-Blizzak LM005** relating to a type of tyre with regard to 'rolling sound emission level', 'adhesion performance on wet surfaces' and rolling resistance level pursuant to Regulation number 117.02.

1.General

1.1. Manufacturer's name: **Bridgestone**

1.2. Name and address of applicant: BRIDGESTONE EUROPE
NV/SA ITALIAN BRANCH TECHNICAL CENTER
Via del Fosso del Salceto 13-15,
00128 Rome
ITALY

1.3 Addresses of manufacturing plants:
See Compliance Statement RDWC-CV7-10

1.4 Brand names, Trade descriptions or Trade marks to be used for particular tyre type approval requested: **BRIDGESTONE BLIZZAK LM005**

2.0 TYRES

2.1.Tyre classification: **(class C1. ~~Class C2.~~ ~~Class C3~~)**

2.2.Category of use: **SNOW (Severe Snow condition)**

2.3 Details of the major features, with respect to the effects on tyre/road noise emission and wet adhesion of the tread pattern(s) to be used on the designated range of tyre sizes. This may be by drawing, photograph or description but must be sufficient to allow the type approval authority or technical service to determine whether any subsequent changes to the major features will adversely affect the tyre/road noise emission.

2.4. Tyre structure: **RADIAL**

2.5 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.



E4*117R02/10*10616*09

02 S2WR2

List of tyre sizes Page 1 of 2

Tyre rolling sound emission level", "adhesion performance on wet surface" and Rolling resistance level pursuant regulation No. 117

SOUND LEVEL TEST				
Brand name :	BRIDGESTONE			
Date of test report :	43432			
N. of test report :	#70489			
Trade description :	BLIZZAK LM005			
Test size :	315/35R20 110V			
Test result :	73 dB(A)			

ROLLING RESISTANCE				
Brand name :	BRIDGESTONE			
Date of test report :	November 16, 2018			
N. of test report :	# RR17486			
Trade description :	BLIZZAK LM005			
Test size :	155/65R14 75T			
Test result :	CRR= 9.34			

Tire size	L.I.-SS	Std or XL	Commercial name	ECE30 Appr. #
275 30 20 97 W xl			Blizzak LM005	
235 35 19 91 W xl			Blizzak LM005	
* 235 35 20 92 W xl			Blizzak LM005	
245 35 19 93 W xl			Blizzak LM005	
245 35 20 91 V std			Blizzak LM005	
245 35 20 95 W xl			Blizzak LM005	E4-02114250
255 35 18 94 V xl			Blizzak LM005	
255 35 19 96 V xl			Blizzak LM005	
255 35 20 97 W xl			Blizzak LM005	E4-02116001
255 35 21 98 W xl			Blizzak LM005	
265 35 18 97 V xl			Blizzak LM005	
275 35 19 100 V xl			Blizzak LM005	
* 275 35 20 102 W xl			Blizzak LM005	
295 35 19 104 V xl			Blizzak LM005	
295 35 21 107 V xl			Blizzak LM005	E4-02114249
315 35 20 110 V xl			Blizzak LM005	E4 02 114238
215 40 17 87 V xl			Blizzak LM005	E4-02113133
225 40 18 92 V xl			Blizzak LM005	E4-02111471
225 40 19 93 W xl			Blizzak LM005	
235 40 18 95 V xl			Blizzak LM005	E4-02113147
235 40 19 96 V xl			Blizzak LM005	
235 40 20 96 H xl			Blizzak LM005	
245 40 17 95 V xl			Blizzak LM005	
245 40 18 97 V xl			Blizzak LM005	E4-02113722
245 40 18 97 W xl			Blizzak LM005	E4-02113717
245 40 19 98 V xl			Blizzak LM005	
* 245 40 21 100 V xl			Blizzak LM005	
255 40 18 99 V xl			Blizzak LM005	E4-02119112
255 40 19 100 V xl			Blizzak LM005	
255 40 20 101 V xl			Blizzak LM005	
255 40 21 102 V xl			Blizzak LM005	
* 265 40 19 102 V xl			Blizzak LM005	
* 265 40 20 104 H xl			Blizzak LM005	
265 40 20 104 V xl			Blizzak LM005	
265 40 21 105 H xl			Blizzak LM005	
265 40 21 105 V xl			Blizzak LM005	
275 40 18 103 V xl			Blizzak LM005	
275 40 19 105 H xl			Blizzak LM005	E4-02114539
275 40 19 105 W xl			Blizzak LM005	
275 40 20 106 V xl			Blizzak LM005	E4-02114248
275 40 21 107 V xl			Blizzak LM005	
275 40 22 107 V xl			Blizzak LM005	
* 285 40 20 108 V xl			Blizzak LM005	
285 40 21 109 V xl			Blizzak LM005	
* 285 40 22 110 W xl			Blizzak LM005	
295 40 20 110 V xl			Blizzak LM005	
295 40 21 111 V xl			Blizzak LM005	
* 315 40 21 115 V xl			Blizzak LM005	
195 45 16 84 H xl			Blizzak LM005	E4-02113124
205 45 16 87 H xl			Blizzak LM005	
205 45 17 88 V xl			Blizzak LM005	E4-02113129
215 45 17 91 V xl			Blizzak LM005	E4-02113134
215 45 18 93 V xl			Blizzak LM005	E4-02113135
* 215 45 20 95 V xl			Blizzak LM005	
225 45 17 91 H std			Blizzak LM005	E4-02114240
225 45 17 94 H xl			Blizzak LM005	E4-02114242
225 45 17 94 V xl			Blizzak LM005	E4-02114241
225 45 18 95 V xl			Blizzak LM005	E4-02113140
225 45 19 96 V xl			Blizzak LM005	
235 45 17 97 V xl			Blizzak LM005	E4-02113721
235 45 18 98 V xl			Blizzak LM005	E4-02115999
235 45 19 99 V xl			Blizzak LM005	
245 45 17 99 V xl			Blizzak LM005	E4-02115724
245 45 18 100 V xl			Blizzak LM005	E4-02115996
245 45 19 102 H xl			Blizzak LM005	
245 45 19 102 V xl			Blizzak LM005	
245 45 20 103 V xl			Blizzak LM005	
255 45 18 103 V xl			Blizzak LM005	
255 45 19 104 V xl			Blizzak LM005	
255 45 20 101 T std			Blizzak LM005	E4-02126367
255 45 20 105 V xl			Blizzak LM005	E4-02114245
265 45 20 108 T xl			Blizzak LM005	
265 45 20 108 V xl			Blizzak LM005	E4-02115998
265 45 21 108 V xl			Blizzak LM005	

WET ADHESION TEST				
Brand name :	BRIDGESTONE			
Date of test report :	43431			
N. of test report :	#70490			
Trade description :	BLIZZAK LM005			
Test size :	155/65R14 75T			
Test result :	BLIZZAK LM005 = 1,56			

SNOW TRACTION				
Brand name :	BRIDGESTONE			
Date of test report :	October 01 & 02 2018			
N. of test report :	# TW-TL18-BR078-E109SP			
Trade description :	BLIZZAK LM005			
Test size :	195/65R15 91T			
Test result :	BLIZZAK LM005 = 1,26			

Tire size	L.I.-SS	Std or XL	Commercial name	ECE30 Appr. #
275 45 19 108 V xl			Blizzak LM005	E4-02114541
275 45 20 110 V xl			Blizzak LM005	
275 45 21 110 V xl			Blizzak LM005	E4-02116005
285 45 19 111 W xl			Blizzak LM005	
285 45 20 112 V xl			Blizzak LM005	
285 45 20 112 H xl			Blizzak LM005	
* 285 45 21 113 W XL			Blizzak LM005	
195 50 15 82 H std			Blizzak LM005	
195 50 15 86 H xl			Blizzak LM005	
195 50 16 88 H xl			Blizzak LM005	E4-02113125
205 50 17 93 V xl			Blizzak LM005	E4-02113720
205 50 17 93 H xl			Blizzak LM005	E4-02116840
* 205 50 19 94 V xl			Blizzak LM005	
215 50 17 95 V xl			Blizzak LM005	E4-02115723
215 50 18 92 V std			Blizzak LM005	
215 50 19 93 T std			Blizzak LM005	
225 50 17 98 H xl			Blizzak LM005	E4 02113708
225 50 17 98 V xl			Blizzak LM005	E4 02111395
225 50 18 99 H xl			Blizzak LM005	E4-02113142
225 50 18 99 V xl			Blizzak LM005	E4-02113141
235 50 17 100 V xl			Blizzak LM005	
235 50 18 101 V xl			Blizzak LM005	E4-02115716
235 50 19 103 V xl			Blizzak LM005	E4 02113475
235 50 20 104 T xl			Blizzak LM005	
235 50 20 100 T std			Blizzak LM005	
245 50 18 104 V xl			Blizzak LM005	
245 50 19 105 H xl			Blizzak LM005	
* 245 50 19 105 V xl			Blizzak LM005	
255 50 19 103 T std			Blizzak LM005	
255 50 19 107 V xl			Blizzak LM005	E4-02115725
255 50 20 109 H xl			Blizzak LM005	
255 50 20 109 V xl			Blizzak LM005	E4-02116006
265 50 19 110 V xl			Blizzak LM005	E4-02113480
265 50 20 111 V xl			Blizzak LM005	
275 50 20 109 V std			Blizzak LM005	
275 50 20 113 V xl			Blizzak LM005	E4 02 114252
185 55 15 82 T std			Blizzak LM005	E4-02113718
185 55 15 86 H xl			Blizzak LM005	E4-02115683
195 55 15 85 H std			Blizzak LM005	E4-02113126
195 55 16 87 H std			Blizzak LM005	E4-02115712
195 55 16 91 H xl			Blizzak LM005	E4-02115713
* 195 55 19 94 H xl			Blizzak LM005	
195 55 20 95 H xl			Blizzak LM005	E4-02114254
205 55 16 91 H std			Blizzak LM005	E4-02114238
205 55 16 91 T std			Blizzak LM005	E4-02114239
205 55 16 94 H xl			Blizzak LM005	E4-02113709
205 55 16 94 V xl			Blizzak LM005	E4-02111396
205 55 17 95 V xl			Blizzak LM005	E4-02113719
215 55 16 93 H std			Blizzak LM005	E4-02113465
215 55 16 97 H xl			Blizzak LM005	E4-02113466
215 55 16 97 V xl			Blizzak LM005	E4-02113467
215 55 17 98 H xl			Blizzak LM005	E4-02113706
215 55 17 98 V xl			Blizzak LM005	E4-02113705
215 55 18 99 V xl			Blizzak LM005	E4-02115680
225 55 16 99 H xl			Blizzak LM005	-
225 55 16 99 V xl			Blizzak LM005	
225 55 17 97 H std			Blizzak LM005	E4-02113143
225 55 17 101 V xl			Blizzak LM005	E4-02113144
225 55 18 102 V xl			Blizzak LM005	
225 55 18 102 H xl			Blizzak LM005	
225 55 19 99 V std			Blizzak LM005	
235 55 17 99 H std			Blizzak LM005	E4-02113148
235 55 17 103 V xl			Blizzak LM005	E4-02113149
235 55 18 104 H xl			Blizzak LM005	E4-02113150
235 55 19 101 T std			Blizzak LM005	
235 55 19 105 H xl			Blizzak LM005	
235 55 19 105 V xl			Blizzak LM005	
235 55 20 105 V xl			Blizzak LM005	
255 55 18 109 V xl			Blizzak LM005	E4-02115721
255 55 19 111 H xl			Blizzak LM005	E4-02116009
255 55 19 111 V xl			Blizzak LM005	
255 55 20 110 V xl			Blizzak LM005	E4-02116000
265 55 19 109 V std			Blizzak LM005	E4-02113481
275 55 17 109 H std			Blizzak LM005	

[illegible]

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 UN Regulation number 117.

Approval number ⁽²⁾: E4*117R02/13*9595*11

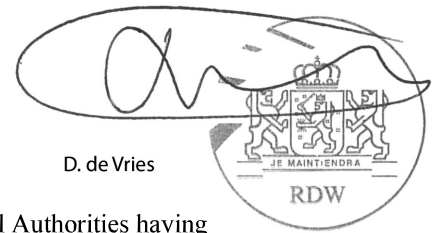
Suffix(es) ⁽³⁾: S2WR2

- | | | |
|------|--|--|
| 1. | Manufacturer's name and address | : BRIDGESTONE EUROPE NV/SA
Kleine Kloosterstraat 10
1932 Zaventem, Belgium |
| 2. | If applicable, name and address of manufacturer's representative | : - |
| 3. | "Tyre class" of the type of tyre | : C1 |
| 4. | "Category of use" of the type of tyre | : Snow |
| 4.1. | Snow tyre for use in severe snow conditions | : yes/ no ⁽¹⁾ |
| 4.2. | Traction tyre | : yes /no ⁽¹⁾ |
| 5. | Tyre structure | : Radial |
| 6. | Tyre type designation | : |
| 6.1. | Brand name(s)/trademark(s) of the type of tyre | : BRIDGESTONE |
| 6.2. | Trade description(s)/Commercial name(s) of the type of tyre | : WEATHER CONTROL A005
WEATHER CONTROL A005 EVO |



7. Technical service and, where applicable, test laboratory approved for purposes of approval or of verification of conformity tests :
8. Performance(s) approved : sound level at (~~stage 1~~/stage 2)⁽¹⁾, wet adhesion level, rolling resistance level (~~stage 1~~/stage 2)⁽¹⁾
- 8.1. Sound level of the representative tyre size, see paragraph 2.7. of this Regulation, as per item 7. of the test report in Appendix 1 to Annex 3: 72 dB(A) at reference speed of ~~70~~/80 km/h⁽¹⁾.
- 8.2. Wet adhesion level of the representative tyre size, see paragraph 2.7. of this Regulation, as per item 7. of the test report in the appendix to Annex 5: 1.67 (G) using the vehicle ~~or trailer~~ method⁽¹⁾.
- 8.3. Rolling resistance level of the representative tyre size, see paragraph 2.7. of this Regulation, as per item 7. of the test report in Appendix 1 to Annex 6: 8.42 N/kN
- 8.4. Snow grip level of the representative tyre size, see paragraph 2.7. of Regulation No. 117, as per item 7. of the test report in the appendix⁽⁴⁾ to Annex 7: 1.17 (Snow grip index) using the ~~brake on snow method~~⁽⁴⁾, spin traction method⁽¹⁾ ~~or acceleration method~~⁽¹⁾.
9. Number of report issued by that service : 65167 / 63101 / RR11369 / 65433
10. Date of report issued by that service : January 31,2018 - October 04,2017-October 13,2017-February 11-12-14,2018
11. Reason(s) of extension (if applicable) : -The application is based on the transitional provision 12.11 and/or 12.12"
-Upgrading from supplement 10 to supplement 13.
-The product belonging to this type approval might have an additional suffix stamped on its sidewall,located after after the commercial name here specified.
12. Any remarks :
13. Place : Zoetermeer
14. Date :11 August 2022
15. Signature :
16. Annexed to this communication are:
- 16.1. A list of documents in the approval file deposited at the Type Approval Authorities having delivered the approval and which can be obtained upon request⁽⁵⁾.
- 16.2. 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 and service descriptions, adding in case of Class C1 tyres whether "reinforced" (or "extra load") or not.

D. de Vries



The image shows a handwritten signature of D. de Vries in black ink, enclosed within a large, hand-drawn oval. To the right of the signature is the official logo of the RDW (Rijksdienst voor het Verkeer en Waterweg). The logo features a royal coat of arms with a crown on top, flanked by two lions. Below the coat of arms, the text 'JE M'ENTENDRA' is written in a small font, and 'RDW' is written in a larger, bold font at the bottom.

⁽¹⁾ Strike out what does not apply.

⁽²⁾ According to Schedule 4 to Revision 3 of the 1958 Agreement.

⁽³⁾ According to paragraphs 5.2.2. and 5.3.1.2. of this Regulation.

⁽⁴⁾ Appendix 2 for C1 and C2 tyres.

Appendix 3 for C3 tyres.

⁽⁵⁾ In the case of 'snow tyre for use in severe snow conditions' a test report according to Appendix 2 or Appendix 3, as applicable, to Annex 7 shall be submitted.

INFORMATION DOCUMENT N. **C117-045A A006** relating to a type of tyre with regard to 'rolling sound emission level', 'adhesion performance on wet surfaces' and rolling resistance level pursuant to Regulation number 117.02.

1. General

1.1. Manufacturer's name: **Bridgestone**

1.2. Name and address of applicant: BRIDGESTONE EUROPE
NV/SA ITALIAN BRANCH TECHNICAL CENTER
Via del Fosso del Salceto 13-15,
00128 Rome
ITALY

1.3 Addresses of manufacturing plants:

See Compliance Statement RDWC-CV7-14

1.4 Brand names, Trade descriptions or Trade marks to be used for particular tyre type approval requested:

BRIDGESTONE WEATHER CONTROL A005
BRIDGESTONE WEATHER CONTROL A005 EVO

2.0 TYRES

2.1. Tyre classification: **(class C1. ~~Class C2.~~ ~~Class C3~~)**

2.2. Category of use: **SNOW SEVERE SNOW**

2.3 Details of the major features, with respect to the effects on tyre/road noise emission and wet adhesion of the tread pattern(s) to be used on the designated range of tyre sizes. This may be by drawing, photograph or description but must be sufficient to allow the type approval authority or technical service to determine whether any subsequent changes to the major features will adversely affect the tyre/road noise emission.

2.4. Tyre structure: **RADIAL**

2.5 List of tyre size designations: **See Annexed List**

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.

E4*117R02/13*9595*11

List of tyre sizes

Tyre rolling sound "emission level", "adhesion performance on wet surface" and Rolling resistance and SGL level pursuant regulation No. 117.02

ROLLING SOUND EMISSION TEST					
Brand name :	Bridgestone				
Date of test report :	January 31, 2018				
Number of test report :	65167				
Trade description :	WEATHER CONTROL A005				
Test size :	275/40R19 105Y				
Test result :	72 dB(A)				

ROLLING RESISTANCE TEST					
Brand name :	Bridgestone				
Date of test report :	October 13, 2017				
Number of test report :	RR11369				
Trade description :	WEATHER CONTROL A005				
Test size :	205/55R16 94 V				
Test result :	8.42 N/Kn				

WET ADHESION TEST					
Brand name :	Bridgestone				
Date of test report :	October 4, 2017				
Number of test report :	63101				
Trade description :	WEATHER CONTROL A005				
Test size :	205/55R16 94 V				
Test result :	1.67 (G)				

SNOW GRIP INDEX TEST					
Brand name :	Bridgestone				
Date of test report :	February 11-12-14 ,2018				
Number of test report :	65433				
Trade description :	WEATHER CONTROL A005				
Test size :	275/40R19 105Y				
Test result :	1.17 (average of 3 test)				

RRC limit = (11-5 - 0.3) - 0.06 x (94-82) = 10.48 > 8.42 results of test RR11369

TIRE SIZE	STD	XL	SS	TREAD PATTERN DESIGN	ECE30 #
235 35 19	-	91	Y	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02108412
255 35 18	-	94	Y	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02108422
255 35 19	-	96	Y	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	-
205 40 17	-	84	W	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	-
205 40 17	-	84	Y	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	-
215 40 17	-	87	Y	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	-
225 40 18	-	92	Y	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02107084
225 40 19	-	93	Y	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	-
235 40 18	-	95	W	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02109744
235 40 19	-	96	Y	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	-
245 40 18	-	97	Y	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02107083
245 40 19	-	98	Y	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02108420
255 40 19	-	100	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02108419
275 40 19	-	105	Y	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02105472
195 45 16	-	84	H	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02107086
205 45 17	-	88	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02108406
215 45 16	-	90	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02115731
215 45 17	-	91	W	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02108423
225 45 17	-	94	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02107082
225 45 17	-	94	W	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02107071
225 45 18	-	95	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02108417
225 45 19	-	96	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02108409
235 45 17	-	97	Y	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02109509
235 45 18	-	98	Y	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02108415
235 45 19	-	99	W	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	-
235 45 19	-	99	Y	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	-
245 45 17	-	99	Y	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02109746
245 45 18	-	100	Y	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02108418
245 45 19	-	102	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02108421
245 45 20	99	-	W	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02115729
255 45 18	-	103	Y	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02109745
255 45 20	-	105	Y	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	-
275 45 20	-	110	W	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	-
275 45 20	-	110	Y	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	-
275 45 21	-	110	W	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	-
275 45 21	-	110	Y	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	-
195 50 15	82	-	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02107081
205 50 17	-	93	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02104619
205 50 17	-	93	W	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02113452
215 50 17	-	95	H	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	-
215 50 17	-	95	W	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02108408
215 50 18	92	-	W	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	-
215 50 18	92	-	Y	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	-
215 50 19	-	93	T	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02119105
225 50 17	-	98	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02104617
225 50 18	-	99	W	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	-
235 50 18	-	101	H	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02116856
235 50 18	-	101	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02108411
235 50 19	-	103	W	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	-
245 50 18	100	-	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02108416
255 50 19	-	107	W	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02108389
255 50 19	103	-	T	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02120894
185 55 15	-	86	H	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02107078
185 55 16	-	87	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02117713

TIRE SIZE	STD	XL	SS	TREAD PATTERN DESIGN	ECE30 #
195 55 15	-	89	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02107079
195 55 16	-	91	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02107068
195 55 20	-	95	H	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02109747
205 55 16	91	-	H	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02104616
205 55 16	91	-	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02109510
205 55 16	-	94	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02104615
205 55 17	-	95	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02108405
215 55 16	-	97	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02107076
215 55 17	-	98	H	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02116855
215 55 17	-	98	W	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02108404
215 55 18	-	99	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02108407
225 55 16	-	99	W	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02107085
225 55 17	-	101	W	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02105473
225 55 18	98	-	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02108410
225 55 19	99	-	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02109748
235 55 17	-	103	H	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02116853
235 55 17	-	103	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02105477
235 55 18	-	104	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02108388
235 55 19	101	-	T	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	-
235 55 19	-	105	W	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02115730
255 55 18	-	109	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02108385
255 55 19	-	111	W	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	-
255 55 19	-	111	Y	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	-
185 60 15	-	88	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02107070
195 60 15	-	92	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02107069
195 60 16	-	93	H	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	-
195 60 16	-	93	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02109508
205 60 16	-	96	H	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02116854
205 60 16	-	96	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02107072
215 60 16	-	99	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02107075
215 60 17	-	100	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02108390
225 60 16	-	102	W	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02113473
225 60 17	-	103	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02105476
225 60 18	100	-	H	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02108384
225 60 18	-	104	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02120797
235 60 16	-	104	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02108386
235 60 18	-	107	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02105474
255 60 18	-	112	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4 02123048
255 60 18	-	112	W	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4 02123043
175 65 15	-	88	H	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02107077
185 65 15	-	92	H	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02109759
185 65 15	-	92	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02107067
195 65 15	91	-	H	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02105469
195 65 15	-	95	H	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02109758
195 65 15	-	95	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02105470
205 65 15	-	99	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02107080
205 65 15	-	99	T	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02109760
215 65 16	-	102	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02105468
* 215 65 16	-	102	H	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	-
215 65 17	-	103	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4 02120862
225 65 17	-	106	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02105475
235 65 17	-	108	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02105478
235 65 18	106	-	V	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02113477
215 70 16	100	-	H	WEATHER CONTROL A005 WEATHER CONTROL A005 EVO	E4-02108387

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 UN Regulation number 117.

Approval number ⁽²⁾: E4*117R02/10*10616*14

Suffix(es) ⁽³⁾: 02 S2WR2

1. Manufacturer's name and address : BRIDGESTONE EUROPE NV/SA
Da Vincilaan 1
1930 Zaventem - Belgium
2. If applicable, name and address of manufacturer's representative : -
3. 'Tyre class' and 'category of use' of the type of tyre : Tyre Class: C1 Category of use: Snow
- 3.1. Snow tyre for use in severe snow conditions : yes/~~no~~ ⁽¹⁾
- 3.2. Traction tyre : ~~yes~~/no ⁽¹⁾
4. Tyre type designation :
- 4.1. Brand name(s)/trademark(s) of the type of tyre : BRIDGESTONE
- 4.2. Trade description(s)/Commercial name(s) of the type of tyre : BLIZZAK LM005
5. Technical service and, where applicable, test laboratory approved for purposes of approval or of verification of conformity : BRIDGESTONE EUROPE NV/SA
Da Vincilaan 1
1930 Zaventem - Belgium



6. Performance(s) approved : sound level at (~~stage 1~~/stage 2)⁽¹⁾, wet adhesion level, rolling resistance level (~~stage 1~~/stage 2)⁽¹⁾
- 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 the appendix 1 to Annex 3: 70 dB(A) at reference speed of 70/80 km/h⁽¹⁾.
- 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: 1.56 (G) using the ~~vehicle~~ or trailer method⁽¹⁾.
- 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 3 to Annex 6: 9.34 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: 1.26 (Snow grip index) using the brake on snow method⁽¹⁾, ~~spin traction method⁽⁺⁾ or acceleration method⁽⁺⁾~~.
7. Number of report issued by that service : 88718 / 70490 / RR17486/ TW-TL18-BR078-E109SP
8. Date of report issued by that service : January 13,2022- November 27,2018- November 16,2018-October 1&2,2018
9. Reason(s) of extension (if applicable) : Additional tire sizes – No additional test
10. Any remarks : The product belonging to this type approval might have an additional suffix stamped on its sidewall,located after after the commercial name here specified.
11. Place : Zoetermeer
12. Date : 20 November 2023
13. Signature :
14. Annexed to this communication are:
- 14.1. A list of documents in the approval file deposited at the Type Approval Authorities 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.



T. H. K. Spatz

⁽¹⁾ Strike out what does not apply.

⁽²⁾ According to Schedule 4 to Revision 3 of the 1958 Agreement.

⁽³⁾ According to paragraphs 5.2.2. and 5.3.1.2. of this Regulation.

⁽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.

INFORMATION DOCUMENT N. **C117-047B-Blizzak LM005** relating to a type of tyre with regard to 'rolling sound emission level', 'adhesion performance on wet surfaces" and rolling resistance level pursuant to Regulation number 117.02.

1.General

1.1. Manufacturer's name: **Bridgestone**

1.2. Name and address of applicant: BRIDGESTONE EUROPE
NV/SA ITALIAN BRANCH TECHNICAL CENTER
Via del Fosso del Salceto 13-15,
00128 Rome
ITALY

1.3 Addresses of manufacturing plants:
See Compliance Statement RDWC-CV7-10

1.4 Brand names, Trade descriptions or Trade marks to be used for particular tyre type approval requested: **BRIDGESTONE BLIZZAK LM005**

2.0 TYRES

2.1.Tyre classification: **(class C1. ~~Class C2.~~ ~~Class C3~~)**

2.2.Category of use: **SNOW (Severe Snow condition)**

2.3 Details of the major features, with respect to the effects on tyre/road noise emission and wet adhesion of the tread pattern(s) to be used on the designated range of tyre sizes. This may be by drawing, photograph or description but must be sufficient to allow the type approval authority or technical service to determine whether any subsequent changes to the major features will adversely affect the tyre/road noise emission.

2.4. Tyre structure: **RADIAL**

2.5 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.



List of tyre sizes Page 1 of 2

Tyre rolling sound emission level", "adhesion performance on wet surface" and Rolling resistance level pursuant regulation No. 117

SOUND LEVEL TEST	
Brand name :	BRIDGESTONE
Date of test report :	January 13,2022
N. of test report :	# 88718
Trade description :	BLIZZAK LM005
Test size :	345/30R21 111W
Test result :	70 dB(A)
ROLLING RESISTANCE	
Brand name :	BRIDGESTONE
Date of test report :	November 16,2018
N. of test report :	# RR17486
Trade description :	BLIZZAK LM005
Test size :	155/65R14 75T
Test result :	CRR= 9.34

Tire size		L.I.-SS	Std or XL	Commercial name	ECE30 Appr. #
345	30	21	111 W	Blizzak LM005	E4-02133910
325	30	21	108 W	Blizzak LM005	
275	30	20	97 W	Blizzak LM005	E4-02121149
235	35	19	91 W	Blizzak LM005	E4-02119086
235	35	20	92 W	Blizzak LM005	
245	35	19	93 W	Blizzak LM005	E4-02121144
245	35	20	91 V	std	
245	35	20	95 W	Blizzak LM005	E4-02114250
255	35	18	94 V	Blizzak LM005	E4-02119111
255	35	19	96 V	Blizzak LM005	E4-02119108
255	35	20	97 W	Blizzak LM005	E4-02116001
255	35	21	98 W	Blizzak LM005	E4-02123123
265	35	18	97 V	Blizzak LM005	
265	35	20	99 W	Blizzak LM005	E4 02133909
275	35	19	100 V	Blizzak LM005	E4-02123052
275	35	20	102 W	Blizzak LM005	E4-02132120
295	35	19	104 V	Blizzak LM005	E4-02125291
295	35	21	107 V	Blizzak LM005	E4-02114249
315	35	20	110 V	Blizzak LM005	E4 02 114236
205	40	17	84 V	Blizzak LM005	E4-02125292
215	40	17	87 V	Blizzak LM005	E4-02113133
225	40	18	92 V	Blizzak LM005	E4-02111471
225	40	19	93 W	Blizzak LM005	E4-02116857
235	40	18	95 V	Blizzak LM005	E4-02113147
235	40	19	96 V	Blizzak LM005	E4-02120901
235	40	19	96 W	Blizzak LM005	
235	40	20	96 H	Blizzak LM005	E4-02124206
245	40	17	95 V	Blizzak LM005	E4-02116727
245	40	18	97 V	Blizzak LM005	E4-02113722
245	40	18	97 W	Blizzak LM005	E4-02113717
245	40	19	98 H	Blizzak LM005	
245	40	19	98 V	Blizzak LM005	E4-02119113
245	40	21	100 V	Blizzak LM005	E4-02130845
* 255	40	18	99 H	Blizzak LM005	E4-02139834
255	40	18	99 V	Blizzak LM005	E4-02119112
255	40	19	100 V	Blizzak LM005	E4-02121757
255	40	20	101 V	Blizzak LM005	E4-02121758
255	40	21	102 V	Blizzak LM005	E4-02121155
265	40	19	102 V	Blizzak LM005	E4-02132122
265	40	20	104 H	Blizzak LM005	E4-02135495
265	40	20	104 V	Blizzak LM005	E4-02125290
265	40	21	105 H	Blizzak LM005	E4-02116013
265	40	21	105 V	Blizzak LM005	E4-02121143
275	40	18	103 V	Blizzak LM005	E4-02123051
275	40	19	105 H	Blizzak LM005	E4-02114539
275	40	19	105 W	Blizzak LM005	E4-02114539
275	40	20	106 V	Blizzak LM005	E4-02114248
275	40	21	107 V	Blizzak LM005	E4-02119088
275	40	22	107 V	Blizzak LM005	E4-02123105
285	40	19	107 W	Blizzak LM005	
285	40	20	108 V	Blizzak LM005	E4-02126374
285	40	21	109 V	Blizzak LM005	E4-02121152
285	40	22	110 W	Blizzak LM005	E4-02130851
295	40	20	110 V	Blizzak LM005	E4-02121764
295	40	21	111 V	Blizzak LM005	E4-02119092
315	40	21	115 V	Blizzak LM005	
195	45	16	84 H	Blizzak LM005	E4-02113124
205	45	16	87 H	Blizzak LM005	E4-02116725
205	45	17	88 V	Blizzak LM005	E4-02113129
215	45	17	91 H	Blizzak LM005	E4-02135514
215	45	17	91 V	Blizzak LM005	E4-02113134
215	45	18	93 V	Blizzak LM005	E4-02113135
215	45	20	95 V	Blizzak LM005	E4-02127973
215	45	20	95 T	Blizzak LM005	
225	45	17	91 H	std	E4-02114240
225	45	17	94 H	Blizzak LM005	E4-02114242
225	45	17	94 V	Blizzak LM005	E4-02114241
225	45	18	95 V	Blizzak LM005	E4-02113140
225	45	18	95 H	Blizzak LM005	
225	45	19	96 V	Blizzak LM005	E4-02119107
235	45	17	97 V	Blizzak LM005	E4-02113721
235	45	18	98 V	Blizzak LM005	E4-02115999
235	45	19	99 V	Blizzak LM005	E4-02119110
235	45	20	100 H	Blizzak LM005	E4-02135494
245	45	17	99 V	Blizzak LM005	E4-02115724
245	45	18	100 V	Blizzak LM005	E4-02115996
245	45	19	102 H	Blizzak LM005	E4-02126691
245	45	19	102 V	Blizzak LM005	E4-02121754
245	45	20	103 V	Blizzak LM005	E4-02121755
255	45	18	103 V	Blizzak LM005	E4-02121759
255	45	19	104 V	Blizzak LM005	E4-02121760
255	45	20	101 T	std	Blizzak LM005 E4-02126367
255	45	20	105 V	Blizzak LM005	E4-02114245

WET ADHESION TEST	
Brand name :	BRIDGESTONE
Date of test report :	November 27,2018
N. of test report :	#70490
Trade description :	BLIZZAK LM005
Test size :	155/65R14 75T
Test result :	BLIZZAK LM005 = 1.56
SNOW TRACTION	
Brand name :	BRIDGESTONE
Date of test report :	October 01 & 02 2018
N. of test report :	# TW-TL18-BR078-E109SP
Trade description :	BLIZZAK LM005
Test size :	195 65R15 91T
Test result :	BLIZZAK LM005 = 1.26

Tire size		L.I.-SS	Std or XL	Commercial name	ECE30 Appr. #
265	45	20	108 T	Blizzak LM005	E4-02126375
265	45	20	108 V	Blizzak LM005	E4-02115998
265	45	21	108 V	Blizzak LM005	E4-02121142
275	45	19	108 V	Blizzak LM005	E4-02114541
275	45	20	110 V	Blizzak LM005	E4-02121770
275	45	21	110 V	Blizzak LM005	E4-02116005
285	45	19	111 W	Blizzak LM005	E4-02120907
285	45	20	112 V	Blizzak LM005	E4-02121761
285	45	20	112 H	Blizzak LM005	E4-02125259
285	45	21	113 W	Blizzak LM005	E4-02130847
195	50	15	82 H	std	Blizzak LM005
195	50	15	86 H	Blizzak LM005	E4-02119109
195	50	16	88 H	Blizzak LM005	E4-02113125
205	50	17	93 V	Blizzak LM005	E4-02113720
205	50	17	93 H	Blizzak LM005	E4-02116840
205	50	19	94 V	Blizzak LM005	E4-02130857
215	50	17	95 V	Blizzak LM005	E4-02115723
215	50	18	92 V	std	Blizzak LM005
215	50	19	93 T	std	Blizzak LM005
225	50	17	98 H	Blizzak LM005	E4 02113708
225	50	17	98 V	Blizzak LM005	E4 02111395
225	50	18	99 H	Blizzak LM005	E4-02113142
225	50	18	99 V	Blizzak LM005	E4-02113141
235	50	17	100 V	Blizzak LM005	E4-02116726
235	50	18	101 V	Blizzak LM005	E4-02115716
235	50	19	103 V	Blizzak LM005	E4 02113475
235	50	20	104 T	Blizzak LM005	E4-02125709
235	50	20	100 T	std	Blizzak LM005
245	50	18	104 V	Blizzak LM005	E4-02121756
245	50	19	105 H	Blizzak LM005	E4-02126371
245	50	19	105 V	Blizzak LM005	E4-02132126
255	50	19	103 T	std	Blizzak LM005
255	50	19	107 V	Blizzak LM005	E4-02115725
255	50	20	109 H	Blizzak LM005	E4-02125260
255	50	20	109 V	Blizzak LM005	E4-02116006
255	50	20	109 W	Blizzak LM005	
265	50	19	110 V	Blizzak LM005	E4-02113480
265	50	20	111 H	Blizzak LM005	
265	50	20	111 V	Blizzak LM005	E4-02120891
275	50	20	109 H	std	Blizzak LM005
275	50	20	113 V	Blizzak LM005	E4 02 114252
185	55	15	82 T	std	Blizzak LM005
185	55	15	86 H	Blizzak LM005	E4-02115683
195	55	15	85 H	std	Blizzak LM005
195	55	16	87 H	std	Blizzak LM005
195	55	16	91 H	Blizzak LM005	E4-02115713
195	55	19	94 H	Blizzak LM005	
195	55	20	95 H	Blizzak LM005	E4-02114254
205	55	16	91 H	std	Blizzak LM005
205	55	16	91 T	std	Blizzak LM005
205	55	16	94 H	Blizzak LM005	E4-02113709
205	55	16	94 V	Blizzak LM005	E4-02111396
205	55	17	95 H	Blizzak LM005	
205	55	17	95 V	Blizzak LM005	E4-02113719
215	55	16	93 H	std	Blizzak LM005
215	55	16	97 H	Blizzak LM005	E4-02113466
215	55	16	97 V	Blizzak LM005	E4-02113467
215	55	17	98 H	Blizzak LM005	E4-02113706
215	55	17	98 V	Blizzak LM005	E4-02113705
215	55	18	99 V	Blizzak LM005	E4-02115680
225	55	16	99 H	Blizzak LM005	E4-02119106
225	55	16	99 V	Blizzak LM005	E4-02122730
225	55	17	97 H	std	Blizzak LM005
225	55	17	101 V	Blizzak LM005	E4-02113144
225	55	18	102 V	Blizzak LM005	E4-02120893
225	55	18	102 H	Blizzak LM005	E4-02126381
225	55	19	99 V	std	Blizzak LM005
225	55	19	103 V	Blizzak LM005	E4 02132124
235	55	17	99 H	std	Blizzak LM005
235	55	17	103 V	Blizzak LM005	E4-02113149
235	55	18	100 V	std	Blizzak LM005
235	55	18	104 H	Blizzak LM005	E4-02113150
235	55	19	101 T	std	Blizzak LM005
235	55	19	105 H	Blizzak LM005	E4-02116012
235	55	19	105 V	Blizzak LM005	E4-02121753
235	55	20	105 V	Blizzak LM005	E4-02121148
255	55	18	109 V	Blizzak LM005	E4-02115721
255	55	19	111 H	Blizzak LM005	E4-02116009
255	55	19	111 V	Blizzak LM005	E4-02120890
255	55	20	110 V	Blizzak LM005	E4-02116000
265	55	19	109 V	std	Blizzak LM005
275	55	17	109 H	std	Blizzak LM005

SOUND LEVEL TEST	
Brand name :	BRIDGESTONE
Date of test report :	January 13,2022
N. of test report :	# 88718
Trade description :	BLIZZAK LM005
Test size :	345/30R21 111W
Test result :	70 dB(A)

ROLLING RESISTANCE	
Brand name :	BRIDGESTONE
Date of test report :	November 16,2018
N. of test report :	# RR17486
Trade description :	BLIZZAK LM005
Test size :	155/65R14 75T
Test result :	CRR= 9.34

Tyre rolling sound emission level", "adhesion performance on wet surface" and Rolling resistance level pursuant regulation No. 117

Tire size					L.I.-SS	Std or XL	Commercial name	ECE30 Appr. #
165	60	15	77	T	std	Blizzak LM005		
165	60	15	81	T	xl	Blizzak LM005	E4-02120856	
185	60	14	82	T	std	Blizzak LM005	E4-02109946	
185	60	15	84	T	std	Blizzak LM005	E4-02113427	
185	60	15	88	T	xl	Blizzak LM005	E4-02109947	
185	60	16	90	H	xl	Blizzak LM005	E4-02135511	
195	60	15	88	T	std	Blizzak LM005	E4-02113127	
195	60	15	88	H	std	Blizzak LM005	E4-02113128	
195	60	16	89	H	std	Blizzak LM005	E4-02113712	
205	60	16	92	H	std	Blizzak LM005	E4-02113703	
205	60	16	96	H	xl	Blizzak LM005	E4-02111399	
205	60	17	93	H	std	Blizzak LM005	E4-02113716	
205	60	18	99	H	xl	Blizzak LM005	E4-02127965	
215	60	16	99	H	xl	Blizzak LM005	E4-02113464	
215	60	17	96	H	std	Blizzak LM005	E4-02113707	
215	60	17	100	H	xl	Blizzak LM005	E4-02111394	
215	60	17	100	V	xl	Blizzak LM005	E4-02113704	
225	60	17	99	H	std	Blizzak LM005	E4-02113145	
225	60	17	103	V	xl	Blizzak LM005	E4-02113146	
225	60	18	104	V	xl	Blizzak LM005	E4-02114557	
235	60	17	106	H	xl	Blizzak LM005	E4-02115714	
235	60	18	107	H	xl	Blizzak LM005	E4-02115715	
235	60	18	107	V	xl	Blizzak LM005	E4-02113468	
255	60	17	110	H	xl	Blizzak LM005	E4-02115718	
255	60	18	112	V	xl	Blizzak LM005	E4-02115719	
265	60	18	114	H	xl	Blizzak LM005	E4-02113476	

[illegible]

WET ADHESION TEST	
Brand name :	BRIDGESTONE
Date of test report :	November 27,2018
N. of test report :	#70490
Trade description :	BLIZZAK LM005
Test size :	155/65R14 75T
Test result :	BLIZZAK LM005 = 1.56

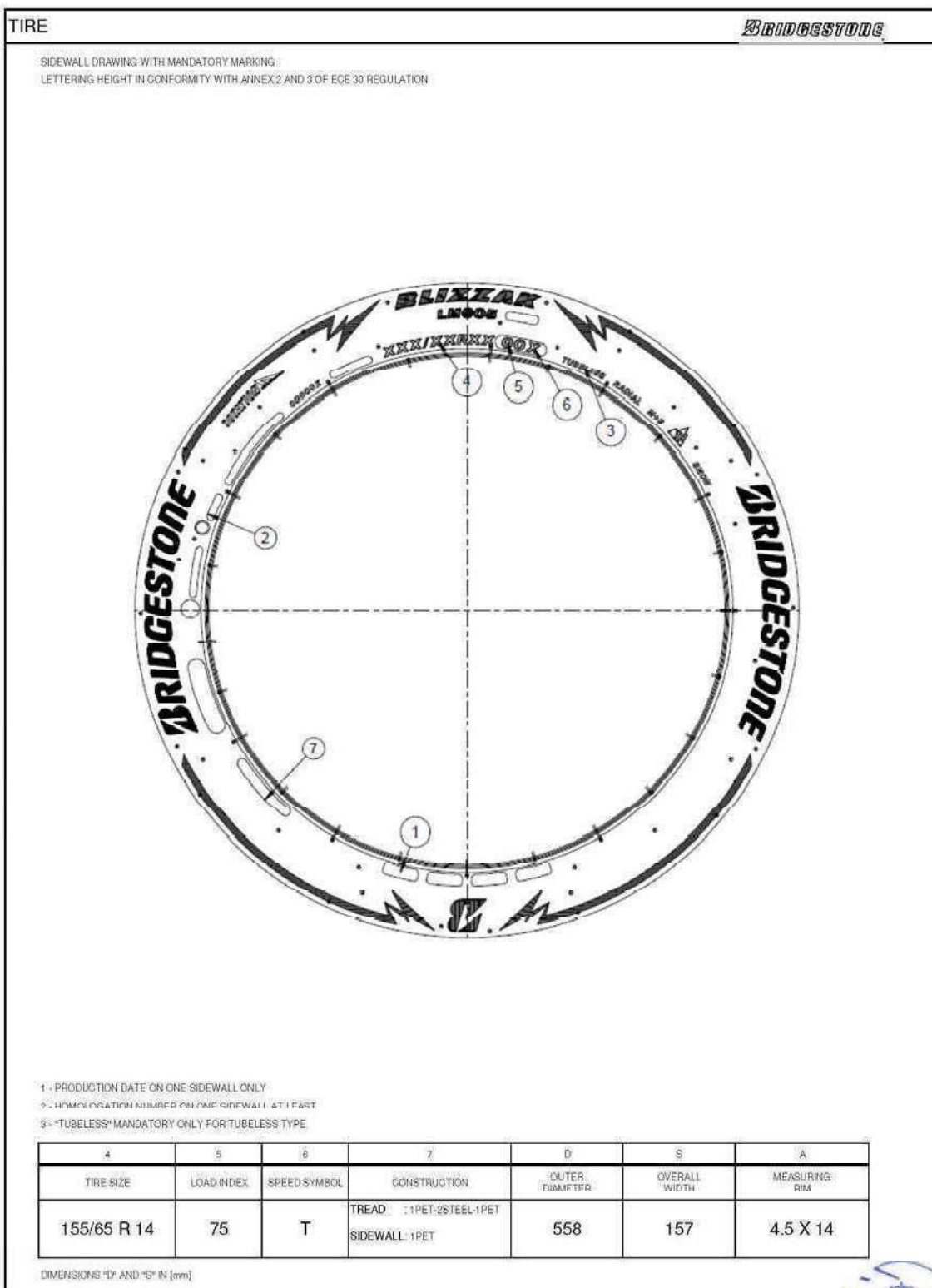
SNOW TRACTION	
Brand name :	BRIDGESTONE
Date of test report :	October 01 & 02 2018
N. of test report :	# TW-TL18-BR078-E109SP
Trade description :	BLIZZAK LM005
Test size :	195/65R15 91T
Test result :	BLIZZAK LM005 = 1.26

Rolling resistance level pursuant regulation No. 117

Tire size			L.I.-SS		Std or XL	Commercial name	ECE30 Appr. #
155	65	14	75	T	std	Blizzak LM005	E4-02113710
155	65	14	79	T	xl	Blizzak LM005	E4-02115690
165	65	14	79	T	std	Blizzak LM005	E4-02109943
165	65	15	81	T	std	Blizzak LM005	E4-02109944
175	65	14	82	T	std	Blizzak LM005	E4-02109945
175	65	15	84	T	std	Blizzak LM005	E4-02111398
175	65	15	88	T	xl	Blizzak LM005	E4-02115691
185	65	14	86	T	std	Blizzak LM005	E4-02115693
185	65	15	88	T	std	Blizzak LM005	E4-02111392
185	65	15	92	T	xl	Blizzak LM005	E4-02111393
195	65	15	91	H	std	Blizzak LM005	E4-02111391
195	65	15	91	T	std	Blizzak LM005	E4-02111126
195	65	15	95	T	xl	Blizzak LM005	E4-02115688
205	65	15	94	H	std	Blizzak LM005	E4-02113130
205	65	15	94	T	std	Blizzak LM005	E4-02113131
205	65	15	99	H	xl	Blizzak LM005	E4-02126373
205	65	16	95	H	std	Blizzak LM005	E4-02123106
215	65	16	98	H	std	Blizzak LM005	E4-02113136
215	65	16	102	H	xl	Blizzak LM005	E4-02113137
215	65	17	103	H	xl	Blizzak LM005	E4-02113138
225	65	17	102	H	std	Blizzak LM005	E4-02113457
225	65	17	106	H	xl	Blizzak LM005	E4-02113458
235	65	17	108	H	xl	Blizzak LM005	E4-02113151
235	65	17	108	V	xl	Blizzak LM005	E4-02113426
235	65	18	110	H	xl	Blizzak LM005	E4-02115720
245	65	17	110	H	xl	Blizzak LM005	E4-02115722
255	65	17	114	H	xl	Blizzak LM005	E4-02115717
265	65	17	116	H	xl	Blizzak LM005	E4-02113474
165	70	14	81	T	std	Blizzak LM005	E4-02111397
165	70	14	85	T	xl	Blizzak LM005	E4-02115689
175	70	14	84	T	std	Blizzak LM005	E4-02113713
175	70	14	88	T	xl	Blizzak LM005	E4-02113714
205	70	15	96	T	std	Blizzak LM005	E4-02113132
215	70	16	100	T	std	Blizzak LM005	E4-02113139
215	70	17	105	H	xl	Blizzak LM005	
245	70	16	111	T	xl	Blizzak LM005	E4-02113478

[illegible]

APPENDIX 1. CONSTRUCTION IMAGE



APPENDIX 2. CONSTRUCTION IMAGE

