

(N E D E R L A N D)



Concerning (1):

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- -approval withdrawn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

of a type of tyre for motor vehicles pursuant to Regulation number 30.

RDW

E4-30R-0284177 **Approval number:**

Extension number: 01

Manufacturer's name and address : Continental Reifen Deutschland GmbH 1.

> Vahrenwalder Str. 9 30165 Hannover Germany

Tyre type designation (2) 2.

2.1 Brand-name(s)/trademark(s) : CONTINENTAL

VIKING, BARUM, GISLAVED

2.2 Trade description(s)/Commercial name(s) : CONTINENTAL, CONTIECOCONTACT 5

> GISLAVED, ULTRA*SPEED 2 VIKING, ProTech NewGen BARUM, BRAVURIS 5HM

: Continental Reifen Deutschland GmbH

Vahrenwalder Str. 9

30165 Hannover

If applicable, name and address of the

manufacturer's representative : not applicable

Summarized description

4.1 Tyre size designation : 205/60 R 16

(1) 4.2 Category of use : normal /snow / special use / temporary use

(1) 4.3 Structure : diagonal/bias belted/ radial/ run flat tyre

4.4 Speed category symbol : H

4.5 Load-capacity index : 92

Technical Service and, where applicable, test laboratory approved for purposes of approval or of verification

of conformity Germany Date of report issued by that service : 25.01.2017, 25.01.2017

7. : 4985114, 4985115 Number of report issued by that service

8. Reason(s) of extension (if applicable) : Tyre Type Designation added RDW

6.

Approval number: E4-30R-0284177 Extension number: 01

9. Any remarks : -

10. Place : Zoetermeer

11. Date : 28-MAY-2018

12. Signature :

T. Ploshchansky

- JE MAINTIENDRAI RDW
- 13. The list of documents in the approval file which are deposited at the administrative service having delivered the approval and which can be obtained upon request.
 - Application form relating to ECE approval for a pneumatic tyre pursuant to Regulation number 30.
 - The drawing of the tyre's sidewalls, tread and dimensioned cross-section.
 - The test report as mentioned in item 7.
 - (1) Strike out what does not apply.
 - (2) A list of Brand name(s)/trademark(s) or Trade description(s)/ Commercial name(s) may be annexed to this communication

Serial Side (SS)

Off Serial Side (OSS)



The drawing may contain more position numbers than required by UNECE type approval.

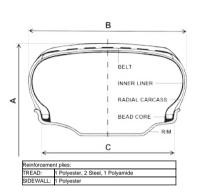
Mark for special use tires "TRACTION"

>4 mm

>4mm

both

both

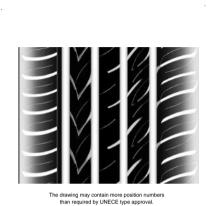




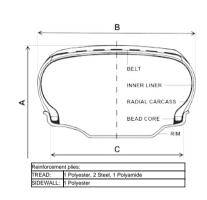
		min					min			Design Dimensions	(calculated / An	nex 5)
Position	Description	height	Tire Side	TSL Content	Position	Description	height	Tire Side	TSL Content	Overall diameter	A (mm)	652
1/194	Brand Name (Trade mark)		both	GISLAVED	116	"Inside"/"Outside" marking		SS	OUTSIDE	Section Width	B (mm)	209
2 or 3	Trade description		both	ULTRA*SPEED 2	117	"Inside"/"Outside" marking		oss	INSIDE	Measuring rim	C (Rim Code)	6.0Jx16
	(Commercial name)				134	Date of manufacturing	>4 mm	SS	[WWYY]		• • • • • • • • • • • • • • • • • • • •	
4	Tire size designation	>6 (or 9	both	205/60 R 16	179	Alpine Symbol		both	-			
6	Structure	>4 mm	both	RADIAL	184	Runflat Symbol		both	-			
7 or 8	Service description (LI / SSY)	>6 mm	both	92 H	191	"FRT" marking	>4 mm	both	-	Approval No.	E4-30R-0284177	
9 or 10	Additional service description	>6 mm	both		135	UN approval mark	>12 mm	both	E4	Extension:	01	
13 or 14	"M+S" (or "M.S" or "M&S")		both	-	137	UN R30/R54/R75 approval no.		both	0284177	Name:	D. Schoenfelder	
15	Tube type / Tubeless		both	TUBELESS				•		Drawing No.:	1	
17	Extra Load or Reinforced	>6 mm	both	-	If Pos 78	Tread depth			-	Date:	5/18/18 12:40 PM	
19	PSI index	>2 mm	both	-	is used	Surface void/ fill ratio			-	Pattern	4246.01	
27	Regroovability		both	-	If Pos 79	Number of circumferential ribs			-		•	
32	"TEMPORARY USE ONLY"	>12,7 mm	both	-	is used	Number of block-like elements			-			
34	"INFLATE TO 420 kPa (60 PSI)"	>12,7 mm	both	-		Depth of lateral grooves/sipes >=50	%of main	groove	-			
73	Test inflation Pressure in KPA	>2 mm	both	-		depth?					in ontol	.1



Serial Side (SS) Off Serial Side (OSS)





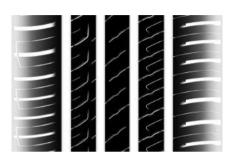


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Position	Description	min height	Tire Side	TSL Content	Position		min height	Tire Side	TSL Content
	Brand Name (Trade mark)			VIKING		"Inside"/"Outside" marking			OUTSIDE
 		 			<u> </u>	r and and and			

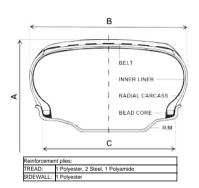
		min				min			Design Dimensions (calculated / Annex 5)		nex 5)	
Position	Description	height	Tire Side	TSL Content	Position	Description	height	Tire Side	TSL Content	Overall diameter	A (mm)	652
1/194	Brand Name (Trade mark)		both	VIKING	116	"Inside"/"Outside" marking		SS	OUTSIDE	Section Width	B (mm)	209
2 or 3	Trade description		both	ProTech NewGen	117	"Inside"/"Outside" marking		oss	INSIDE	Measuring rim	C (Rim Code)	6.0Jx16
	(Commercial name)				134	Date of manufacturing	>4 mm	SS	[WWYY]		• •	•
4	Tire size designation	>6 (or 9	both	205/60 R 16	179	Alpine Symbol		both	-			
6	Structure	>4 mm	both	RADIAL	184	Runflat Symbol		both	-			
7 or 8	Service description (LI / SSY)	>6 mm	both	92 H	191	"FRT" marking	>4 mm	both	-	Approval No.	E4-30R-0284177	
9 or 10	Additional service description	>6 mm	both		135	UN approval mark	>12 mm	both	E4	Extension:	01	
13 or 14	"M+S" (or "M.S" or "M&S")		both	-	137	UN R30/R54/R75 approval no.		both	0284177	Name:	D. Schoenfelder	
15	Tube type / Tubeless		both	TUBELESS						Drawing No.:	2	
17	Extra Load or Reinforced	>6 mm	both	-	If Pos 78	Tread depth			-	Date:	5/18/18 12:40 PM	
19	PSI index	>2 mm	both	-	is used	Surface void/ fill ratio			-	Pattern	4246.01	
27	Regroovability		both	-	If Pos 79	Number of circumferential ribs			-			
32	"TEMPORARY USE ONLY"	>12,7 mm	both	-	is used	Number of block-like elements			-			
34	"INFLATE TO 420 kPa (60 PSI)"	>12,7 mm	both	-]	Depth of lateral grooves/sipes >=50°	%of main g	groove	-			
73	Test inflation Pressure in KPA	>2 mm	both	-		depth?					4:4-14	4
78	Mark for special use tires	>4 mm	both	-						(On	tinental ¹	<u>></u>
79	"TRACTION"	>4mm	both	-								



Serial Side (SS) Off Serial Side (OSS)



The drawing may contain more position numbers than required by UNECE type approval.





		min	T				min	T		Design Dimensions	(calculated /An	nex 5)
Position	Description	height	Tire Side	TSL Content	Position	Description	height	Tire Side	TSL Content	Overall diameter	A (mm)	652
1/194	Brand Name (Trade mark)		both	BARUM	116	"Inside"/"Outside" marking		SS	OUTSIDE	Section Width	B (mm)	209
2 or 3	Trade description		both	BRAVURIS 5HM	117	"Inside"/"Outside" marking		oss	INSIDE	Measuring rim	C (Rim Code)	6.0Jx16
	(Commercial name)				134	Date of manufacturing	>4 mm	SS	[WWYY]		• • • • • • • • • • • • • • • • • • • •	-
4	Tire size designation	>6 (or 9	both	205/60 R 16	179	Alpine Symbol		both	-			
6	Structure	>4 mm	both	RADIAL	184	Runflat Symbol		both	-			
7 or 8	Service description (LI / SSY)	>6 mm	both	92 H	191	"FRT" marking	>4 mm	both	-	Approval No.	E4-30R-0284177	
9 or 10	Additional service description	>6 mm	both		135	UN approval mark	>12 mm	both	E4	Extension:	01	
13 or 14	"M+S" (or "M.S" or "M&S")		both	-	137	UN R30/R54/R75 approval no.		both	0284177	Name:	D. Schoenfelder	
15	Tube type / Tubeless		both	TUBELESS						Drawing No.:	3	
17	Extra Load or Reinforced	>6 mm	both	-	If Pos 78	Tread depth			-	Date:	5/18/18 12:40 PM	1
19	PSI index	>2 mm	both	-	is used	Surface void/ fill ratio			-	Pattern	4737.01	
27	Regroovability		both	-	If Pos 79	Number of circumferential ribs			-			
32	"TEMPORARY USE ONLY"	>12,7 mm	both	-	is used	Number of block-like elements			-			
34	"INFLATE TO 420 kPa (60 PSI)"	>12,7 mm	both	-	1	Depth of lateral grooves/sipes >=509	%of main	groove	-			
73	Test inflation Pressure in KPA	>2 mm	both	-]	depth?						1
78	Mark for special use tires	>4 mm	both	-						(On	inental	
79	"TRACTION"	>4mm	both	-]							



