







COMMUNICATION

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- approval withdrawn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

Approval number: E4-30R-0287157 **Extension number: 01**

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

> Vahrenwalder Str. 9 30165 Hannover

Germany

Tyre type designation (2)

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

CONTINENTAL

2.2 Trade description(s)/Commercial name(s) : GISLAVED, SOFT*FROST 200

CONTINENTAL, VikingContact 7

3. If applicable, name and address of the

manufacturer's representative : not applicable

4. Summarized description

4.1 Tyre size designation : 215/55 R 16

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

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

Germany

4.4 Speed category symbol : T

: 97 4.5 Load-capacity index

Technical Service and, where : Continental Reifen Deutschland GmbH applicable, test laboratory approved Vahrenwalder Str. 9 for purposes of approval or of verification 30165 Hannover

of conformity

: 14.01.2016, 15.01.2016 6. Date of report issued by that service

: 4671143, 4671142 7. Number of report issued by that service

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

9. Any remarks : Reinforced/Extra Load

Tel. + 31 (0)79 345 81 43 P.O. Box 777 2700 AT Zoetermeer E-mail ttv@rdw.nl The Netherlands www.rdw.nl Tyres-passenger-vehicle R30-02 v6.00

Vehicle Admission & Surveillance

Approval number: E4-30R-0287157 Extension number: 01

10. Place : Zoetermeer

11. Date : 13-DEC-2017

12. Signature

T. Ploshchansky

- 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)

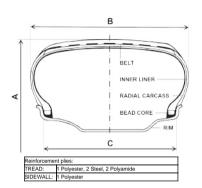


The drawing may contain more position numbers than required by UNECE type approval.

"TRACTION"

>4mm

both





			_					_					
		min					min			Design Dimensions	(calculated /A	nnex 5)	
Position	Description	height	Tire Side	TSL Content	Position	Description	height	Tire Side	TSL Content	Overall diameter	A (mm)	642	
1/194	Brand Name (Trade mark)		both	GISLAVED	116	"Inside"/"Outside" marking		SS	OUTSIDE	Section Width	B (mm)	226	
2 or 3	Trade description		both	SOFT*FROST 200	117	"Inside"/"Outside" marking		oss	INSIDE	Measuring rim	C (Rim Code)	7.0Jx16	
	(Commercial name)				134	Date of manufacturing	>4 mm	SS	[WWYY]				
4	Tire size designation	>6 (or 9	both	215/55 R 16	179	Alpine Symbol		both	#ALPINE SYMBOL#				
6	Structure	>4 mm	both	RADIAL	184	Runflat Symbol		both	-				
7 or 8	Service description (LI / SSY)	>6 mm	both	97 T	191	"FRT" marking	>4 mm	both	-	Approval No.	E4-30R-0287157	7	
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	M+S	137	UN R30/R54/R75 approval no.		both	0287157	Name:	D. Schoenfelder		
15	Tube type / Tubeless		both	TUBELESS				•		Drawing No.:	1		
17	Extra Load or Reinforced	>6 mm	both	EXTRA LOAD	If Pos 78	Tread depth			-	Date:	12/6/17 4:33 PM		
19	PSI index	>2 mm	both	-	is used	Surface void/ fill ratio		-	Pattern	3119.02			
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			-				
78	Mark for special use tires	>4 mm	both	-		depth?				Continental			
										- / O 10 1	IINANTAI	T	



Serial Side (SS) Off Serial Side (OSS)

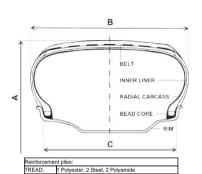


The drawing may contain more position numbers than required by UNECE type approval.

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		min					min			Design Dimensions	(calculated /A	nnex 5)
Position	Description	height	Tire Side	TSL Content	Position	Description	height	Tire Side	TSL Content	Overall diameter	A (mm)	642
1/194	Brand Name (Trade mark)		both	CONTINENTAL	116	"Inside"/"Outside" marking		SS	OUTSIDE	Section Width	B (mm)	226
2 or 3	Trade description		both	VikingContact 7	117	"Inside"/"Outside" marking		oss	INSIDE	Measuring rim	C (Rim Code)	7.0Jx16
1	(Commercial name)				134	Date of manufacturing	>4 mm	SS	[WWYY]			
4	Tire size designation	>6 (or 9	both	215/55 R 16	179	Alpine Symbol		both	#ALPINE SYMBOL#			
6	Structure	>4 mm	both	RADIAL	184	Runflat Symbol		both	-			
7 or 8	Service description (LI / SSY)	>6 mm	both	97 T	191	"FRT" marking	>4 mm	both	-	Approval No.	E4-30R-028715	7
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	M+S	137	UN R30/R54/R75 approval no.		both	0287157	Name:	D. Schoenfelder	
15	Tube type / Tubeless		both	TUBELESS		•		•		Drawing No.:	2	
17	Extra Load or Reinforced	>6 mm	both	EXTRA LOAD	If Pos 78	Tread depth			-	Date:	12/6/17 4:33 PM	
19	PSI index	>2 mm	both	-	is used	Surface void/ fill ratio		-	Pattern	4226.01		
27	Regroovability		both	-	If Pos 79	Number of circumferential ribs -				•		
32	"TEMPORARY USE ONLY"	>12,7 mm	n both	-	is used	Number of block-like elements -			-			
34	"INFLATE TO 420 kPa (60 PSI)"	>12,7 mm	n both	-		Depth of lateral grooves/sipes >=50%of main groove			-			
78	Mark for special use tires	>4 mm	both	-		depth?		-			timontol	
	L	1 .	- t			• •			-		TIMONTO	T



