



RDW

Vehicle Technology Division



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- ~~- approval withdrawn~~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 for motor vehicles pursuant to Regulation number 30.

Approval number: E4-30R-0269275

Extension number: 03

1. Manufacturer's name and address : Continental Reifen Deutschland GmbH
Vahrenwalder Str. 9
30165 Hannover
Germany
2. Tyre type designation ⁽²⁾
 - 2.1 Brand-name(s)/trademark(s) : VIKING, POINT S, BARUM, MOTRIO, ESA TECAR,
GISLAVED
PLATIN
 - 2.2 Trade description(s)/Commercial name(s) : POINT S, SUMMERSTAR 3+ SUV
MOTRIO, Conquest Sport
GISLAVED, ULTRA*SPEED 2
VIKING, ProTech NewGen
BARUM, BRAVURIS 5HM
ESA TECAR, SPIRIT PRO
PLATIN, RP420 SUMMER
3. If applicable, name and address of the manufacturer's representative : not applicable
4. Summarized description
 - 4.1 Tyre size designation : 215/65 R 16
 - 4.2 Category of use : normal / ~~snow~~ / ~~special use~~ / ~~temporary use~~ ⁽¹⁾
 - 4.3 Structure : ~~diagonal~~ / ~~bias belted~~ / radial / ~~run-flat tyre~~ ⁽¹⁾
 - 4.4 Speed category symbol : H
 - 4.5 Load-capacity index : 98
5. Technical Service and, where applicable, test laboratory approved for purposes of approval or of verification of conformity : Continental Reifen Deutschland GmbH
Vahrenwalder Str. 9
30165 Hannover
Germany
6. Date of report issued by that service : 19.05.2015, 21.05.2015



Approval number: E4-30R-0269275

Extension number: 03

7. Number of report issued by that service : 4444594, 4444595
8. Reason(s) of extension (if applicable) : Tyre Type Designation added
9. Any remarks : -
10. Place : Zoetermeer
11. Date : 12-JUN-2018
12. Signature :



T. H. K. Spatz

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.

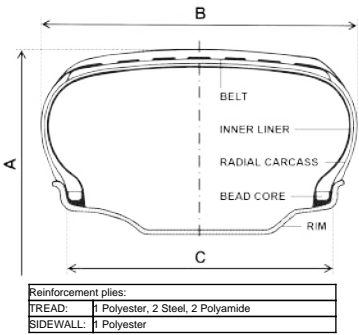
-
- The drawing of the tyre's sidewalls, tread and dimensioned cross-section.
- The test report as mentioned in item 7.

(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



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



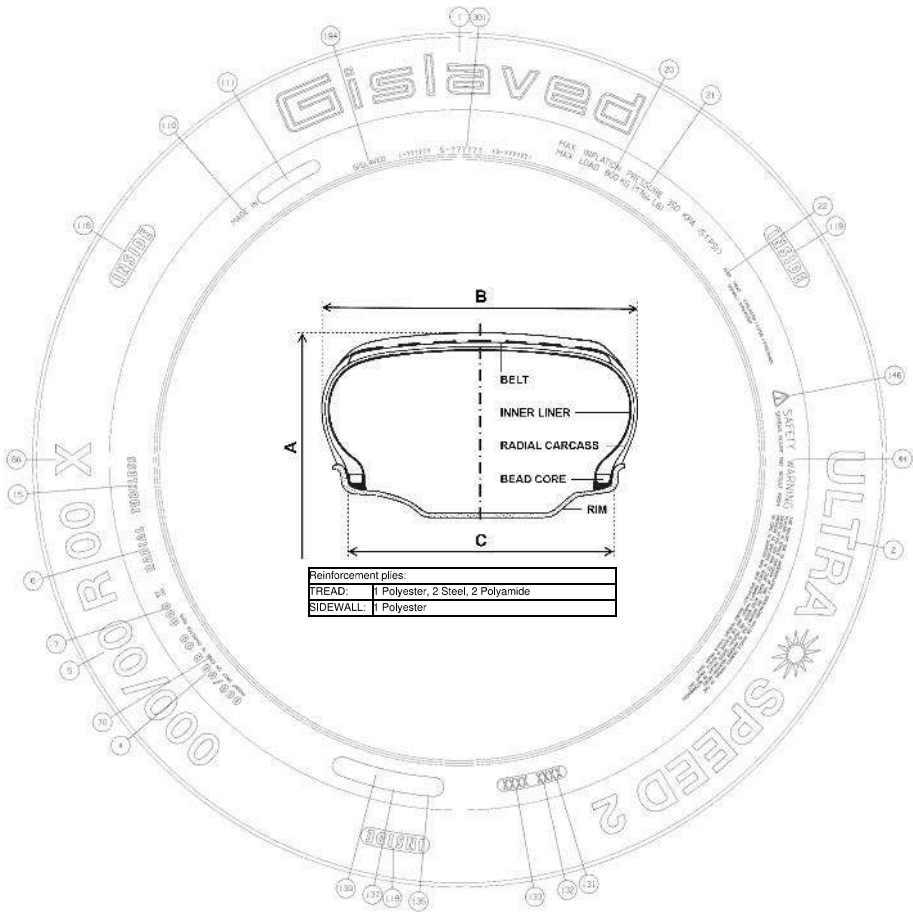
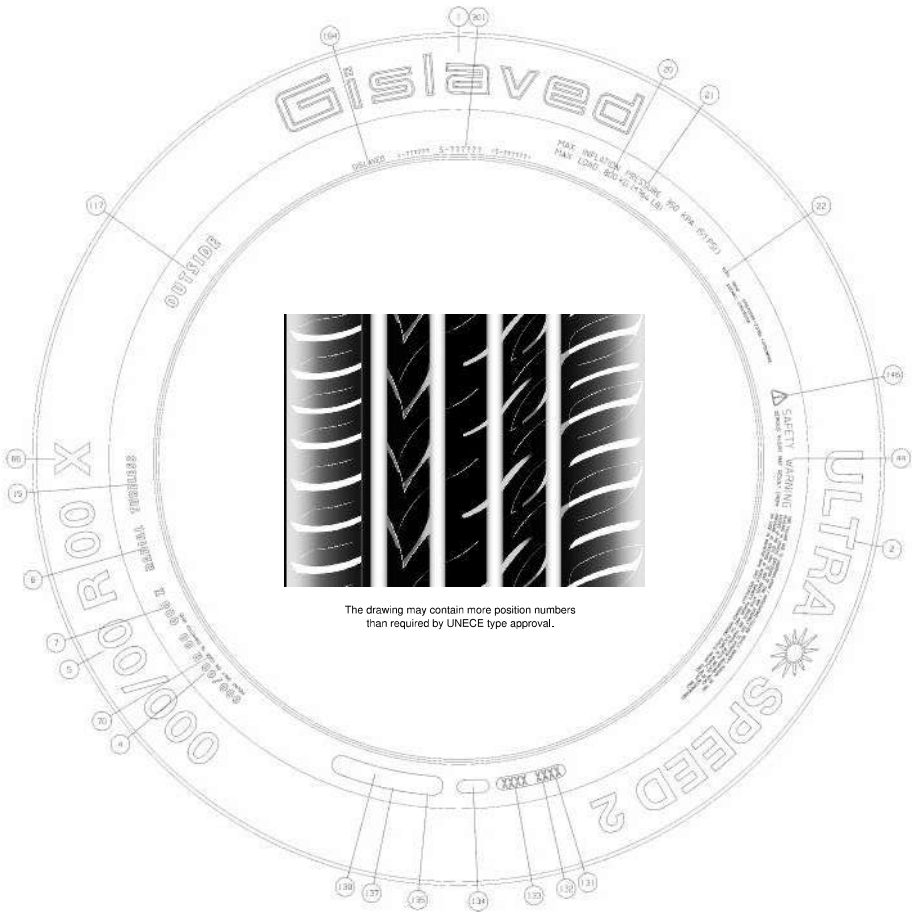
Position	Description	min height	Tire Side	TSL Content
1/194	Brand Name (Trade mark)		both	PLATIN
2 or 3	Trade description (Commercial name)		both	RP420 SUMMER
4	Tire size designation	>6 (or 9	both	215/65 R 16
6	Structure	>4 mm	both	RADIAL
7 or 8	Service description (LI / SSY)	>6 mm	both	98 H
9 or 10	Additional service description	>6 mm	both	
13 or 14	"M+S" (or "M.S" or "M&S")		both	-
15	Tube type / Tubeless		both	TUBELESS
17	Extra Load or Reinforced	>6 mm	both	-
19	PSI index	>2 mm	both	-
27	Regroovability		both	-
32	"TEMPORARY USE ONLY"	>12,7 mm	both	-
34	"INFLATE TO 420 kPa (60 PSI)"	>12,7 mm	both	-
73	Test inflation Pressure in KPA	>2 mm	both	-
78	Mark for special use tires	>4 mm	both	-
79	"TRACTION"	>4mm	both	-

Position	Description	min height	Tire Side	TSL Content
116	"Inside"/"Outside" marking		SS	OUTSIDE
117	"Inside"/"Outside" marking		OSS	INSIDE
134	Date of manufacturing	>4 mm	SS	[WWYY]
179	Alpine Symbol		both	-
184	Runflat Symbol		both	-
191	"FRT" marking	>4 mm	both	-
135	UN approval mark	>12 mm	both	E4
137	UN R30/R54/R75 approval no.		both	0269275
If Pos 78 is used	Tread depth		-	-
If Pos 78 is used	Surface void/ fill ratio		-	-
If Pos 79 is used	Number of circumferential ribs		-	-
If Pos 79 is used	Number of block-like elements		-	-
If Pos 79 is used	Depth of lateral grooves/sipes >=50%of main groove depth?		-	-

Design Dimensions (calculated /Annex-5)		
Overall diameter	A (mm)	686
Section Width	B (mm)	221
Measuring rim	C (Rim Code)	6.5Jx16
Approval No.	E4-30R-0269275	
Extension:	03	
Name:	D. Schoenfelder	
Drawing No.:	1	
Date:	5/31/18 4:44 PM	
Pattern	3681.02	



Company proprietary
Unauthorized duplication prohibited

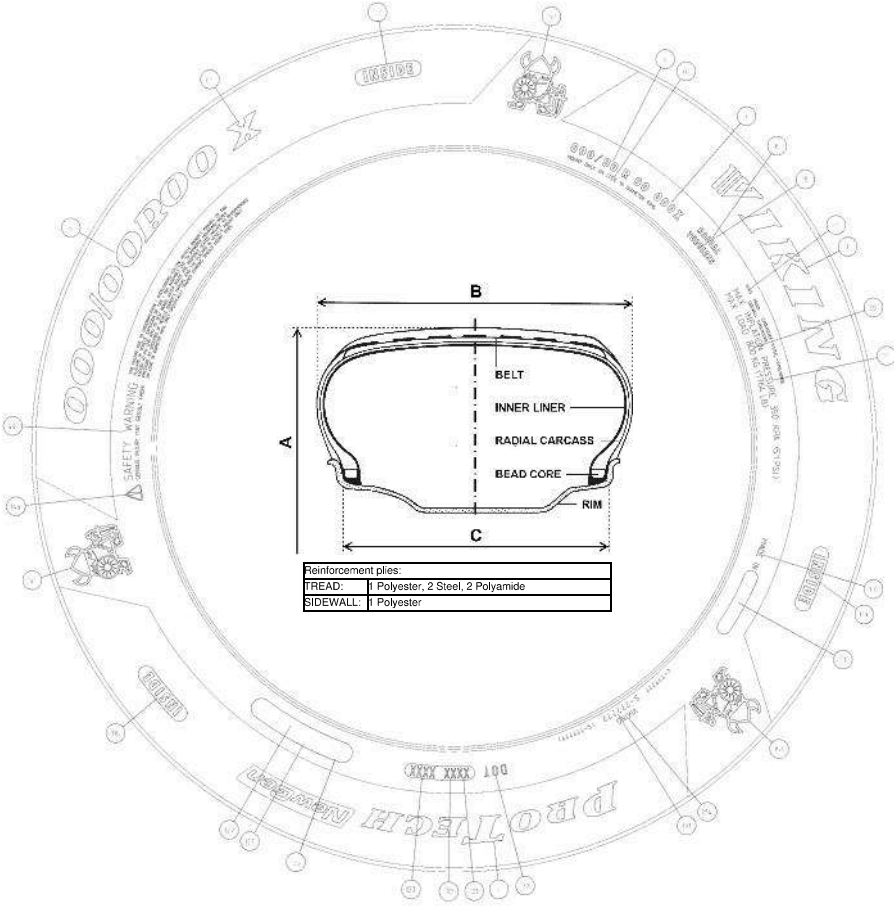
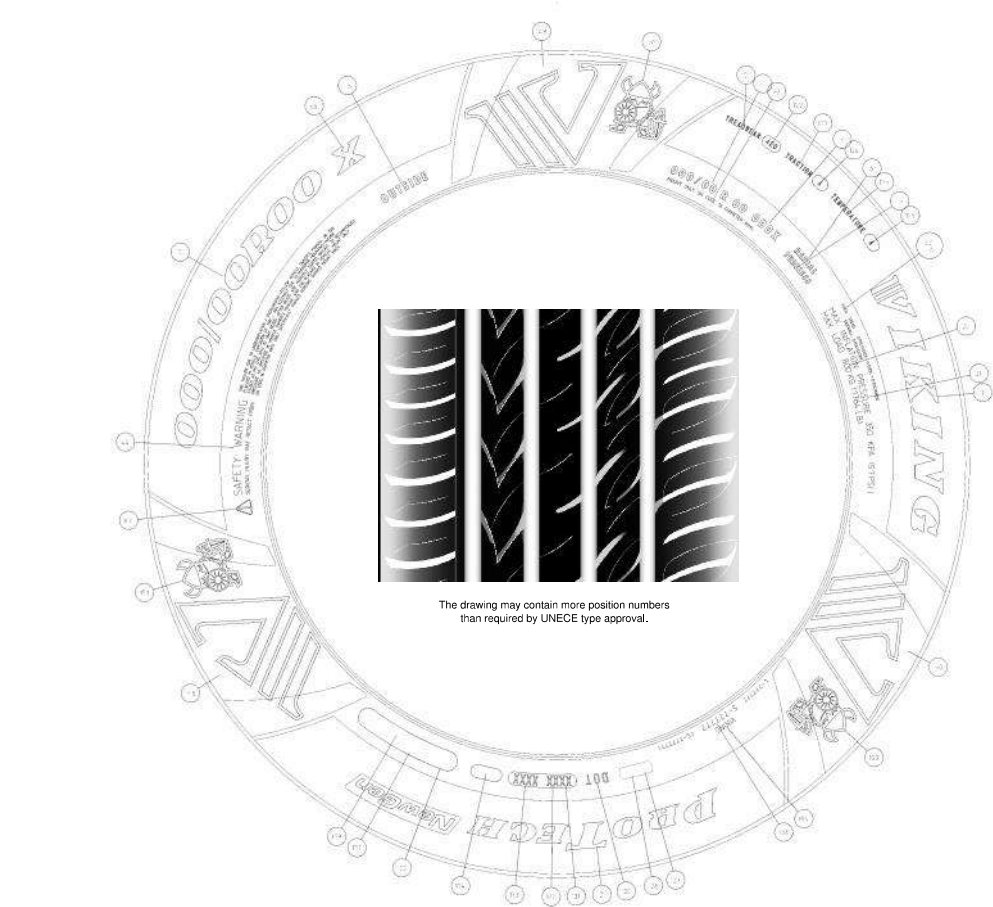


Position	Description	min height	Tire Side	TSL Content
1/194	Brand Name (Trade mark)		both	GISLAVED
2 or 3	Trade description (Commercial name)		both	ULTRA*SPEED 2
4	Tire size designation	>6 (or 9	both	215/65 R 16
6	Structure	>4 mm	both	RADIAL
7 or 8	Service description (LI / SSY)	>6 mm	both	98 H
9 or 10	Additional service description	>6 mm	both	
13 or 14	"M+S" (or "M.S" or "M&S")		both	
15	Tube type / Tubeless		both	TUBELESS
17	Extra Load or Reinforced	>6 mm	both	
19	PSI index	>2 mm	both	
27	Regroovability		both	
32	"TEMPORARY USE ONLY"	>12,7 mm	both	
34	"INFLATE TO 420 kPa (60 PSI)"	>12,7 mm	both	
73	Test inflation Pressure in KPA	>2 mm	both	
78	Mark for special use tires	>4 mm	both	
79	"TRACTION"	>4mm	both	

Position	Description	min height	Tire Side	TSL Content
116	"Inside"/"Outside" marking		SS	OUTSIDE
117	"Inside"/"Outside" marking		OSS	INSIDE
134	Date of manufacturing	>4 mm	SS	[WWYY]
179	Alpine Symbol		both	
184	Runflat Symbol		both	
191	"FRT" marking	>4 mm	both	
135	UN approval mark	>12 mm	both	E4
137	UN R30/R54/R75 approval no.		both	0269275
If Pos 78 is used	Tread depth			
If Pos 79 is used	Surface void/ fill ratio			
	Number of circumferential ribs			
	Number of block-like elements			
	Depth of lateral grooves/sipes >=50%of main groove depth?			

Design Dimensions (calculated / Annex 5)		
Overall diameter	A (mm)	686
Section Width	B (mm)	221
Measuring rim	C (Rim Code)	6.5Jx16
Approval No.	E4-30R-0269275	
Extension:	02	
Name:	D. Schoenfelder	
Drawing No.:	1	
Date:	4/5/18 3:29 PM	
Pattern	4246.01	





Position	Description	min height	Tire Side	TSL Content
1/194	Brand Name (Trade mark)		both	VIKING
2 or 3	Trade description (Commercial name)		both	ProTech NewGen
4	Tire size designation	>6 (or 9	both	215/65 R 16
6	Structure	>4 mm	both	RADIAL
7 or 8	Service description (LI / SSY)	>6 mm	both	98 H
9 or 10	Additional service description	>6 mm	both	
13 or 14	"M+S" (or "M.S" or "M&S")		both	
15	Tube type / Tubeless		both	TUBELESS
17	Extra Load or Reinforced	>6 mm	both	
19	PSI index	>2 mm	both	
27	Regroovability		both	
32	"TEMPORARY USE ONLY"	>12.7 mm	both	
34	"INFLATE TO 420 kPa (60 PSI)"	>12.7 mm	both	
73	Test inflation Pressure in KPA	>2 mm	both	
78	Mark for special use tires	>4 mm	both	
79	"TRACTION"	>4mm	both	

Position	Description	min height	Tire Side	TSL Content
116	"Inside"/"Outside" marking		SS	OUTSIDE
117	"Inside"/"Outside" marking		OSS	INSIDE
134	Date of manufacturing	>4 mm	SS	[WWYY]
179	Alpine Symbol		both	
184	Runflat Symbol		both	
191	"FRT" marking	>4 mm	both	
135	UN approval mark	>12 mm	both	E4
137	UN R30/R54/R75 approval no.		both	0269275
If Pos 78 is used	Tread depth			
	Surface void/ fill ratio			
If Pos 79 is used	Number of circumferential ribs			
	Number of block-like elements			
	Depth of lateral grooves/sipes >=50%of main groove depth?			

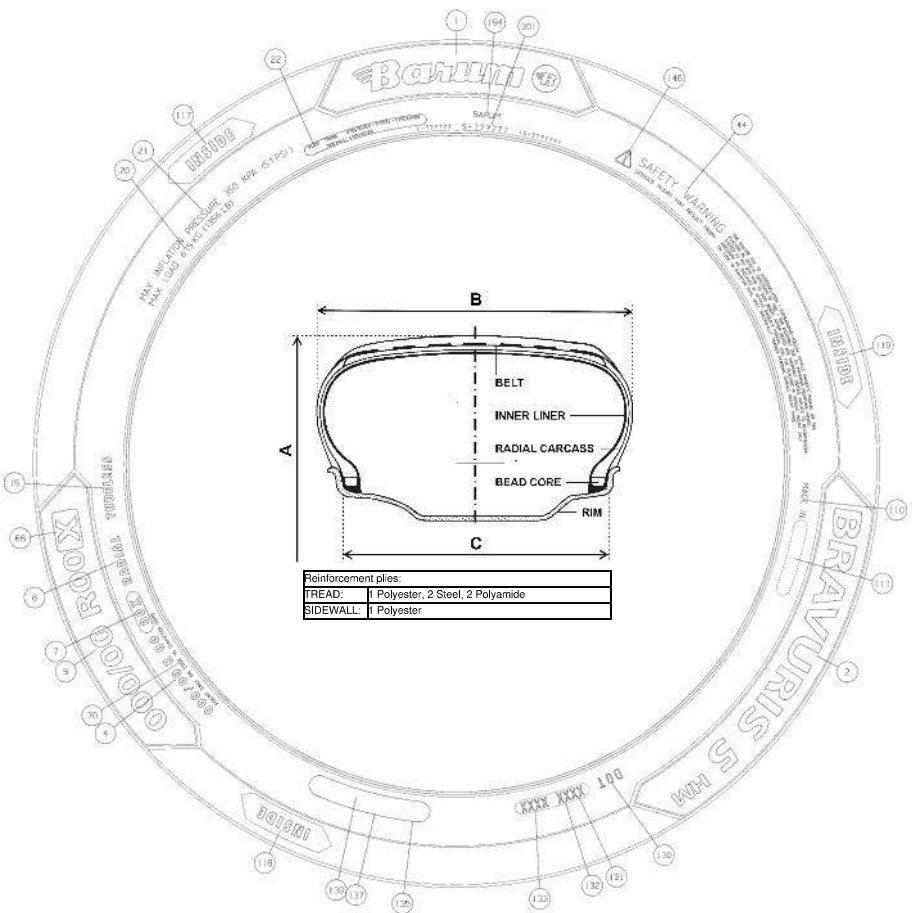


Design Dimensions (calculated / Annex 5)		
Overall diameter	A (mm)	686
Section Width	B (mm)	221
Measuring rim	C (Rim Code)	6.5Jx16
Approval No.	E4-30R-0269275	
Extension:	02	
Name:	D. Schoenfelder	
Drawing No.:	2	
Date:	4/5/18 3:29 PM	
Pattern	4246.01	



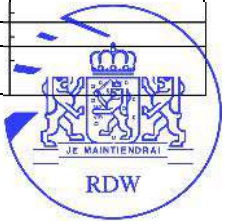
Serial Side (SS)

Off Serial Side (OSS)



Position	Description	min height	Tire Side	TSL Content
1/194	Brand Name (Trade mark)		both	BARUM
2 or 3	Trade description (Commercial name)		both	BRAVURIS 5HM
4	Tire size designation	>6 (or 9	both	215/65 R 16
6	Structure	>4 mm	both	RADIAL
7 or 8	Service description (LI / SSY)	>6 mm	both	98 H
9 or 10	Additional service description	>6 mm	both	
13 or 14	"M+S" (or "M.S" or "M&S")		both	
15	Tube type / Tubeless		both	TUBELESS
17	Extra Load or Reinforced	>6 mm	both	
19	PSI index	>2 mm	both	
27	Regroovability		both	
32	"TEMPORARY USE ONLY"	>12.7 mm	both	
34	"INFLATE TO 420 kPa (60 PSI)"	>12.7 mm	both	
73	Test inflation Pressure in KPA	>2 mm	both	
78	Mark for special use tires	>4 mm	both	
79	"TRACTION"	>4mm	both	

Position	Description	min height	Tire Side	TSL Content
116	"Inside"/"Outside" marking		SS	OUTSIDE
117	"Inside"/"Outside" marking		OSS	INSIDE
134	Date of manufacturing	>4 mm	SS	[WWYY]
179	Alpine Symbol		both	
184	Runflat Symbol		both	
191	"FRT" marking	>4 mm	both	
135	UN approval mark	>12 mm	both	E4
137	UN R30/R54/R75 approval no.		both	0269275
If Pos 78 is used	Tread depth			
	Surface void/ fill ratio			
If Pos 79 is used	Number of circumferential ribs			
	Number of block-like elements			
	Depth of lateral grooves/sipes >=50%of main groove depth?			



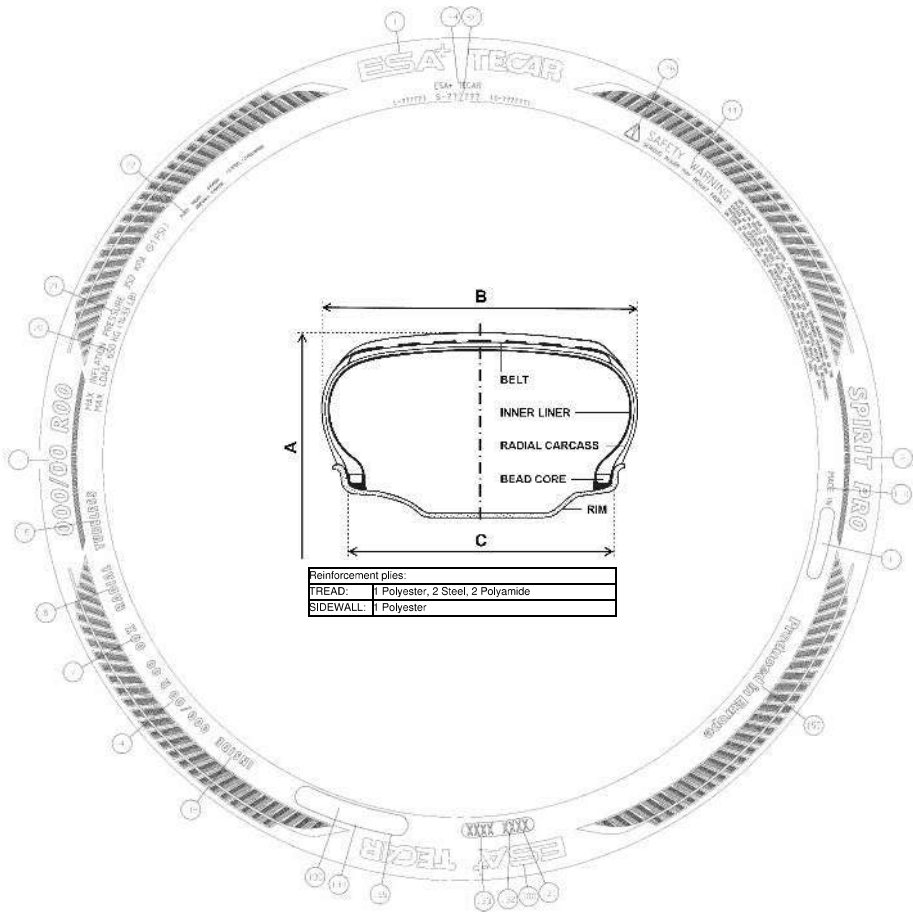
Design Dimensions (calculated / Annex 5)		
Overall diameter	A (mm)	686
Section Width	B (mm)	221
Measuring rim	C (Rim Code)	6.5Jx16
Approval No.	E4-30R-0269275	
Extension:	02	
Name:	D. Schoenfelder	
Drawing No.:	3	
Date:	4/5/18 3:29 PM	
Pattern	4737.01	



Company proprietary
Unauthorized duplication prohibited

Serial Side (SS)

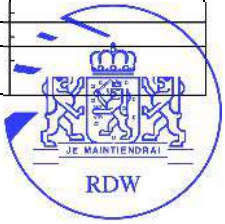
Off Serial Side (OSS)



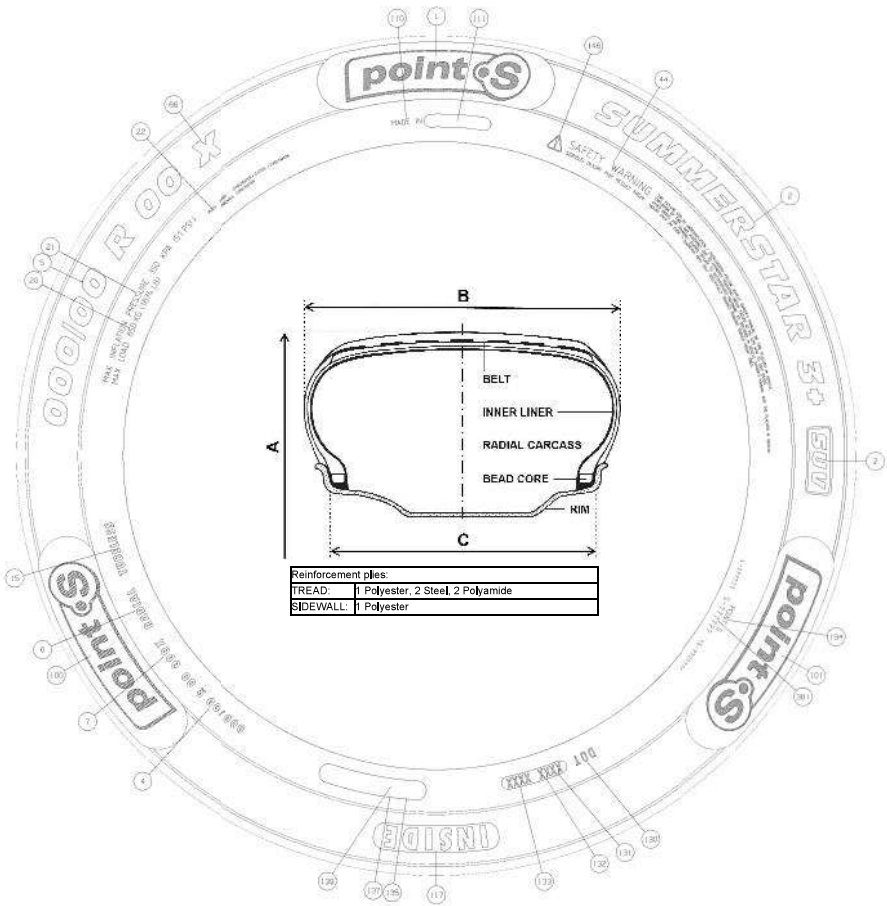
Position	Description	min height	Tire Side	TSL Content
1/194	Brand Name (Trade mark)		both	ESA TECAR
2 or 3	Trade description (Commercial name)		both	SPIRIT PRO
4	Tire size designation	>6 (or 9	both	215/65 R 16
6	Structure	>4 mm	both	RADIAL
7 or 8	Service description (LI / SSY)	>6 mm	both	98 H
9 or 10	Additional service description	>6 mm	both	
13 or 14	"M+S" (or "M.S" or "M&S")		both	
15	Tube type / Tubeless		both	TUBELESS
17	Extra Load or Reinforced	>6 mm	both	
19	PSI index	>2 mm	both	
27	Regroovability		both	
32	"TEMPORARY USE ONLY"	>12.7 mm	both	
34	"INFLATE TO 420 kPa (60 PSI)"	>12.7 mm	both	
73	Test inflation Pressure in KPA	>2 mm	both	
78	Mark for special use tires	>4 mm	both	
79	"TRACTION"	>4mm	both	

Position	Description	min height	Tire Side	TSL Content
116	"Inside"/"Outside" marking		SS	OUTSIDE
117	"Inside"/"Outside" marking		OSS	INSIDE
134	Date of manufacturing	>4 mm	SS	[WWYY]
179	Alpine Symbol		both	
184	Runflat Symbol		both	
191	"FRT" marking	>4 mm	both	
135	UN approval mark	>12 mm	both	E4
137	UN R30/R54/R75 approval no.		both	0269275
If Pos 78 is used	Tread depth			
If Pos 79 is used	Surface void/ fill ratio			
	Number of circumferential ribs			
	Number of block-like elements			
	Depth of lateral grooves/sipes >=50%of main groove depth?			

Design Dimensions (calculated / Annex 5)		
Overall diameter	A (mm)	686
Section Width	B (mm)	221
Measuring rim	C (Rim Code)	6.5Jx16
Approval No.	E4-30R-0269275	
Extension:	02	
Name:	D. Schoenfelder	
Drawing No.:	4	
Date:	4/5/18 3:29 PM	
Pattern	8764.01	



Company proprietary
Unauthorized duplication prohibited

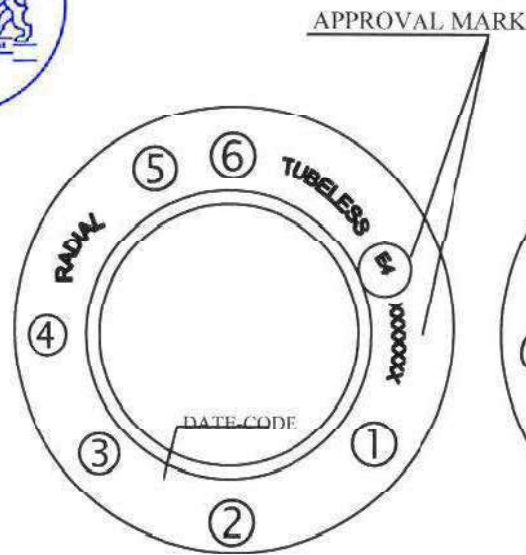
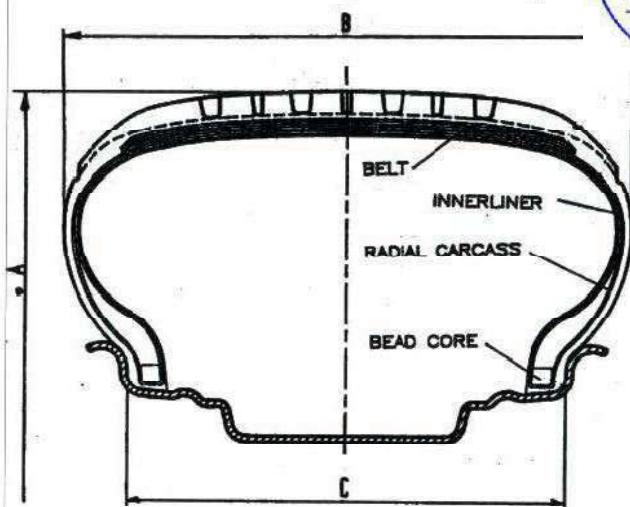


Position	Description	min height	Tire Side	TSL Content
1/194	Brand Name (Trade mark)		both	POINT S
2 or 3	Trade description (Commercial name)		both	POINT S SUMMERSTAR 3+ SUV
4	Tire size designation	>6 (or 9	both	215/65 R 16
6	Structure	>4 mm	both	RADIAL
7 or 8	Service description (LI / SSY)	>6 mm	both	98H
9 or 10	Additional service description	>6 mm	both	-
13 or 14	"M+S" (or "M.S" or "M&S")		both	-
15	Tube type / Tubeless		both	TUBELESS
17	Extra Load or Reinforced	>6 mm	both	-
19	PSI index	>2 mm	both	-
27	Regroovability		both	-
32	"TEMPORARY USE ONLY"	>12,7 mm	both	-
34	"INFLATE TO 420 kPa (60 PSI)"	>12,7 mm	both	-
78	Mark for special use tires	>4 mm	both	-
79	"TRACTION"	>4mm	both	-

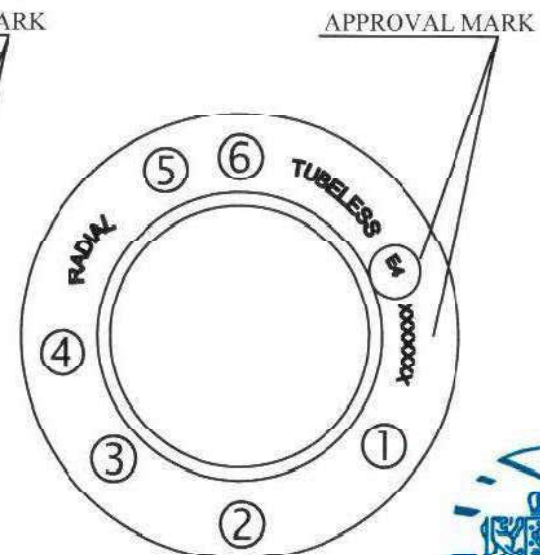
Position	Description	min height	Tire Side	TSL Content
116	"Inside"/"Outside" marking		SS	OUTSIDE
117	"Inside"/"Outside" marking		OSS	INSIDE
134	Date of manufacturing	>4 mm	SS	[WWYY]
179	Alpine Symbol		both	-
184	Runflat Symbol		both	-
191	"FRT" marking	>4 mm	both	-
135	UN approval mark	>12 mm	both	E4
137	UN R30/R54/R75 approval no.		both	0269275
If Pos 78 is used	Tread depth			-
If Pos 78 is used	Surface void/ fill ratio			-
If Pos 79 is used	Number of circumferential ribs			-
If Pos 79 is used	Number of block-like elements			-
If Pos 79 is used	Depth of lateral grooves/sipes >=50%of main groove depth?			-

Design Dimensions (calculated /Annex-5)		
Overall diameter	A (mm)	686
Section Width	B (mm)	221
Measuring rim	C (Rim Code)	6.5Jx16
Approval No.	E4-30R-0269275	
Extension:	01	
Name:	D. Schoenfelder	
Drawing No.:	1	
Date:	5/24/17 1:37 PM	
Pattern	3679.02	





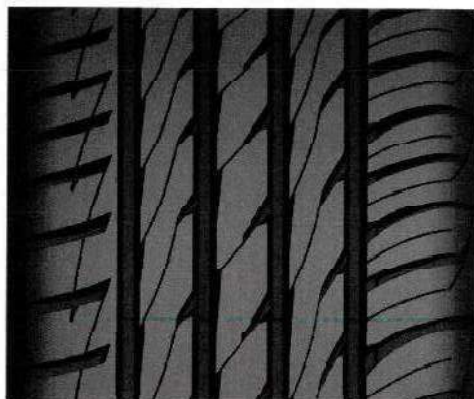
1st Sidewall



2nd Sidewall



3678-01



6	③	5					
H	215/65 R 16	98	TT TL	686	221	6.5Jx16	
SS	4 Category of use	LI	Tyre type	A mm	B mm	C Rim-Code	Remarks
Brand name			1	Motrio		Drawing No. /Remarks	
Tyre type designation			2	Conquest Sport		Checked / Date : P - 0269275 17.06.2013 Fischer	