



RDW

Division Vehicle Regulation & Admission



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



COMMUNICATION

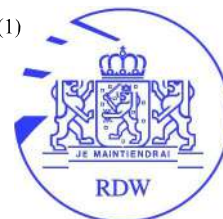
Concerning ⁽¹⁾ :

- ~~- 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- ~~- approval withdrawn~~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*30R02/20*94264*04

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) : CONTINENTAL, POINT S, BARUM, PLATIN,
GISLAVED, BESTDRIVE
VIKING, SEMPERIT
 - 2.2 Trade description(s)/Commercial name(s) : CONTINENTAL, UltraContact UC6 SUV
POINT S, SUMMERSTAR 3+ SUV
GISLAVED, ULTRA*SPEED
BARUM, BRAVURIS 5HM
BESTDRIVE, BestDrive SUMMER
PLATIN, RP420 SUMMER
GISLAVED, ULTRA*SPEED 2
VIKING, ProTech NewGen
SEMPERIT, SPEED-LIFE 3
3. If applicable, name and address of the manufacturer's representative : not applicable
4. Summarized description
 - 4.1 Tyre size designation : 235/65 R 17
 - 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 : V
 - 4.5 Load-capacity index : 108



Approval number: E4*30R02/20*94264*04

- | | |
|--|---|
| 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 | : 01.08.2018, 30.07.2018 |
| 7. Number of report issued by that service | : 5506020, 5506019 |
| 8. Reason(s) of extension (if applicable) | : Tyre Type Designation added |
| 9. Any remarks | : Reinforced/Extra Load |
| 10. Place | : Zoetermeer |
| 11. Date | : 19 June 2019 |
| 12. Signature | : |



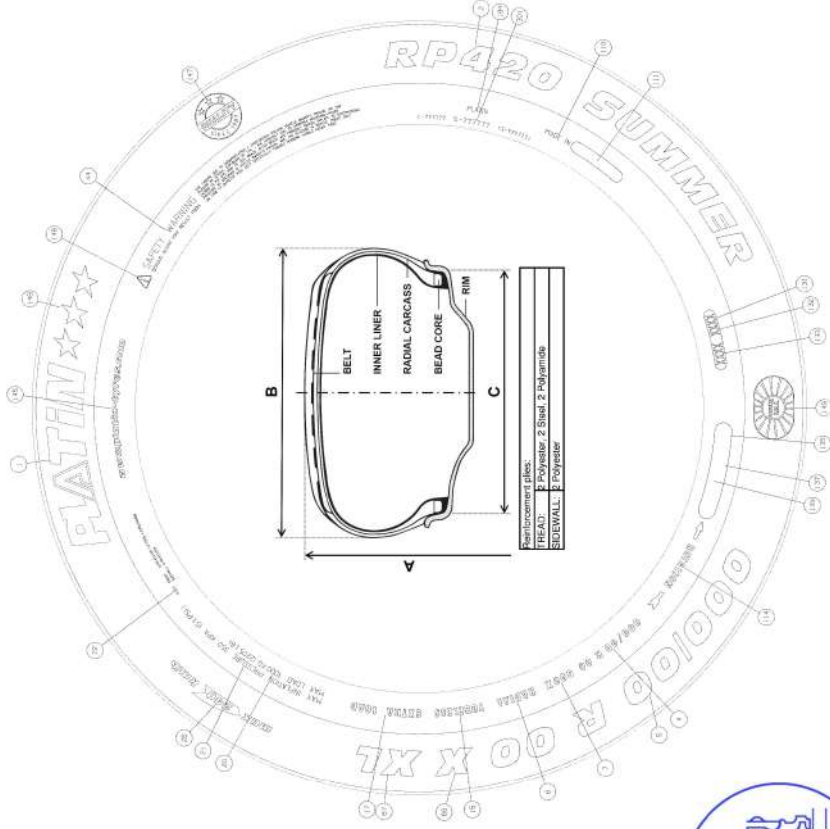
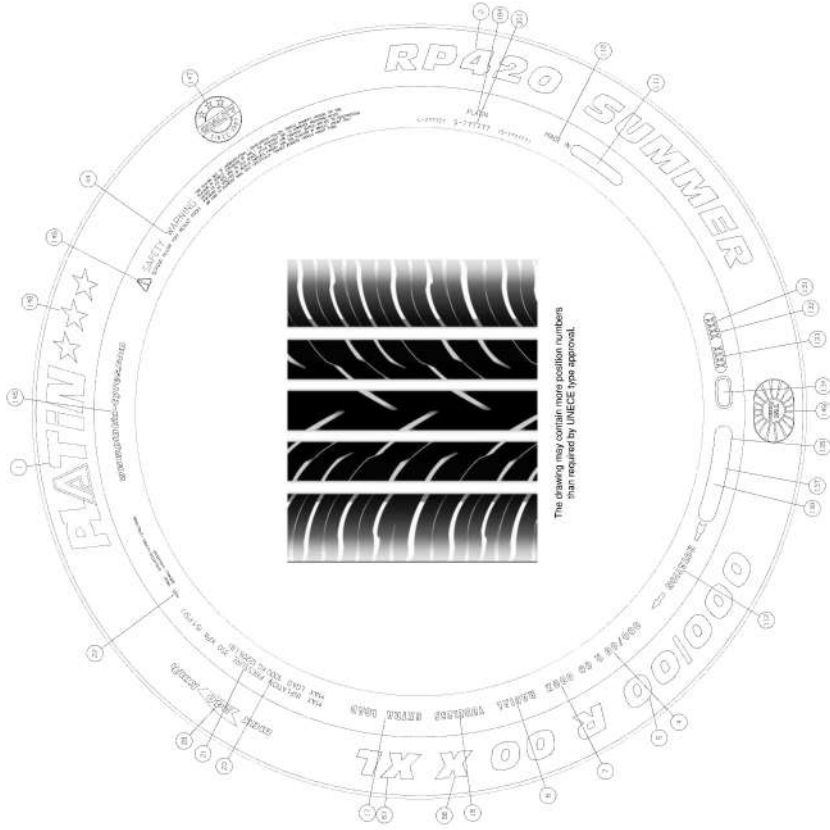
13. The list of documents in the approval file which are deposited at the administrative service having delivered the approval and which can be obtained upon request.
- Application form relating to ECE approval for a pneumatic tyre pursuant to Regulation number 30.
-
- The drawing of the tyre's sidewalls, 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)



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	235/65 R 17
6	Structure	>4 mm	both	RADIAL
7 or 8	Service description (LI / SS)	>6 mm	both	108 V
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	EXTRA LOAD
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	Rundflat Symbol		both	
191	FRT" marking	>4 mm	both	FRT
135	UN approval mark	>12 mm	both	E4
137	UN R30/R54/R75 approval no.		both	0294264
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?			

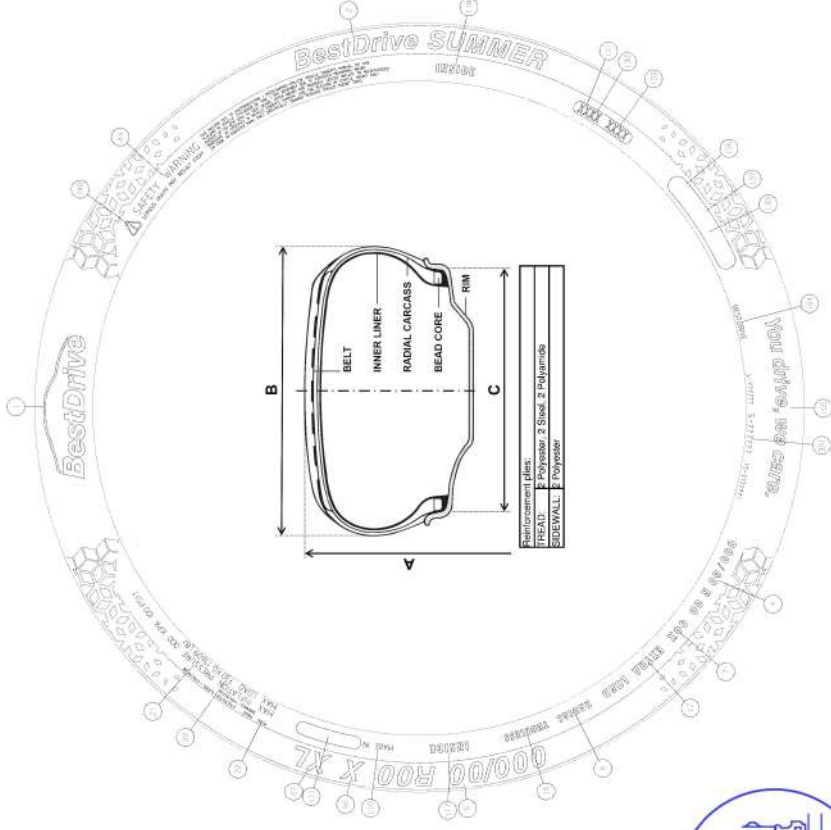
Design Dimensions (calculated (Annex 5))	
Overall diameter	A (mm) 738
Section Width	B (mm) 240
Measuring rim	C (Rim Code) 7.0Jx17
Approval No.	E4-30P-0294264
Extension:	03
Name:	D. Schoenfelder
Drawing No.:	3
Date:	3/10/18 4:38 PM
Pattern	3681.02



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	BESTDRIVE
2 or 3	Trade description (Commercial name)		both	BestDrive SUMMER
4	Tire size designation	>6 (or 9	both	235/65 R 17
6	Structure	>4 mm	both	RADIAL
7 or 8	Service description (LI / SSY)	>6 mm	both	108 V
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	EXTRA LOAD
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	Rutflat Symbol		both	
191	"FRT" marking	>4 mm	both	FRT
135	UN approval mark	>12 mm	both	E4
137	UN R30/R54/R75 approval no.		both	0294264
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)	738	
Section Width	B (mm)	240	
Measuring rim	C (Rim Code)	7.0Jx17	

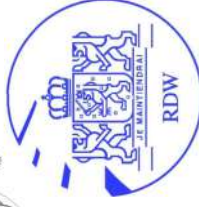
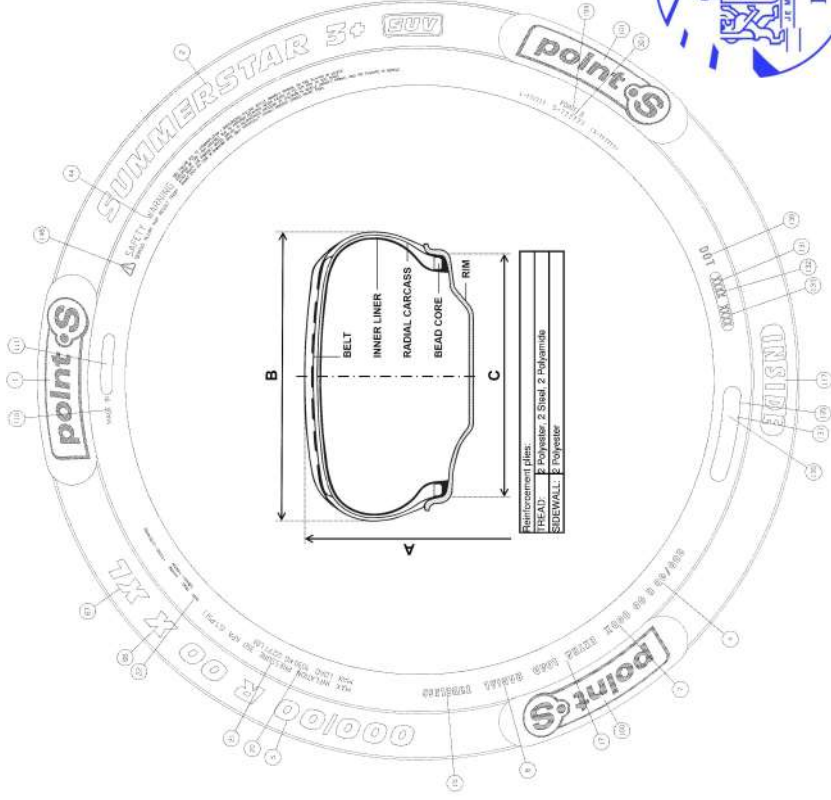
Approval No.	E4-30P-0294264
Extension:	03
Name:	D. Schoenfelder
Drawing No.:	2
Date:	3/10/18 4:38 PM
Pattern	4735.01



Company proprietary
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Serial Side (SS)

Off Serial Side (OSS)



Position	Description	min height	Tire Side	TSL Content	Position	Description	min height	Tire Side	TSL Content
1/194	Brand Name (Trade mark)		both	POINT S SUMMERSTAR 3+ SUV	116	"Inside"/"Outside" marking		SS	OUTSIDE
2 or 3	Trade description (Commercial name)		both		117	"Inside"/"Outside" marking		OSS	INSIDE
4	Tire size designation	>6 (or 9	both	235/65 R 17	134	Date of manufacturing	>4 mm	SS	WWYY
6	Structure	>4 mm	both	RADIAL	179	Alpine Symbol		both	
7 or 8	Service description (LI / SSY)	>6 mm	both	108V	184	Ruriflat Symbol		both	
9 or 10	Additional service description	>6 mm	both		191	FRT" marking	>4 mm	both	E4
13 or 14	"M+S" (or "M.S." or "M&S")		both		135	UN approval mark	>12 mm	both	
15	Tube type / Tubeless		both	TUBELESS	137	UN R30/R54/R75 approval no.		both	0294264
17	Extra Load or Reinforced	>6 mm	both	EXTRA LOAD					
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						

Design Dimensions	(calculated / Annex 5)
Overall diameter	A (mm) 738
Section Width	B (mm) 240
Measuring rim	C (Rim Code) 7.0Jx17

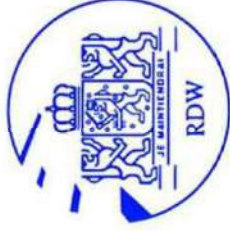
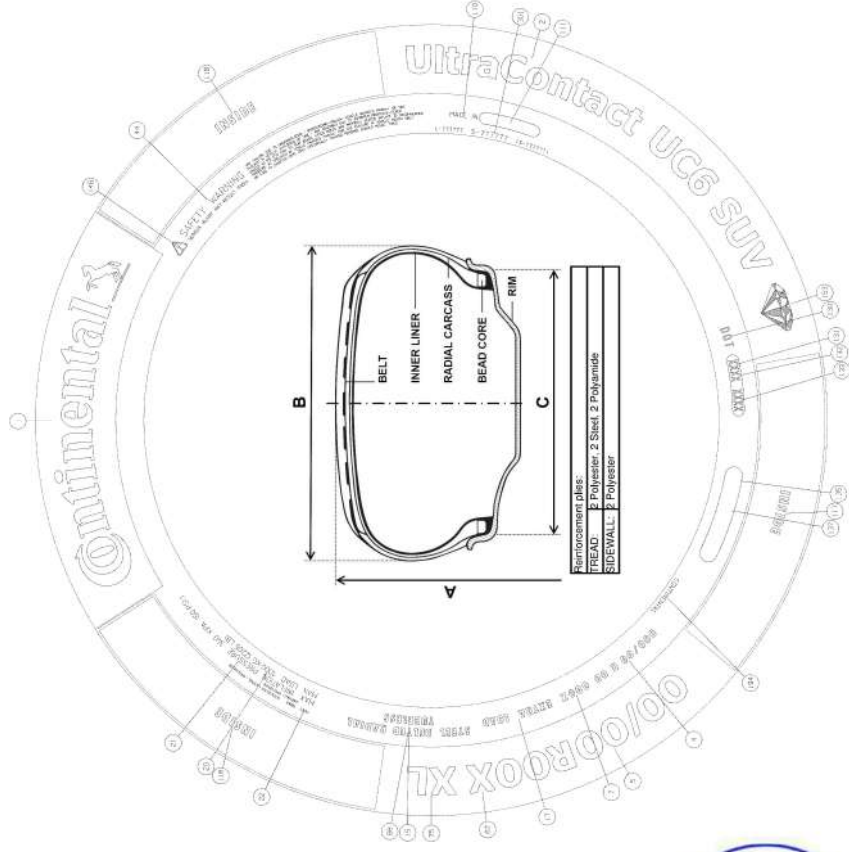
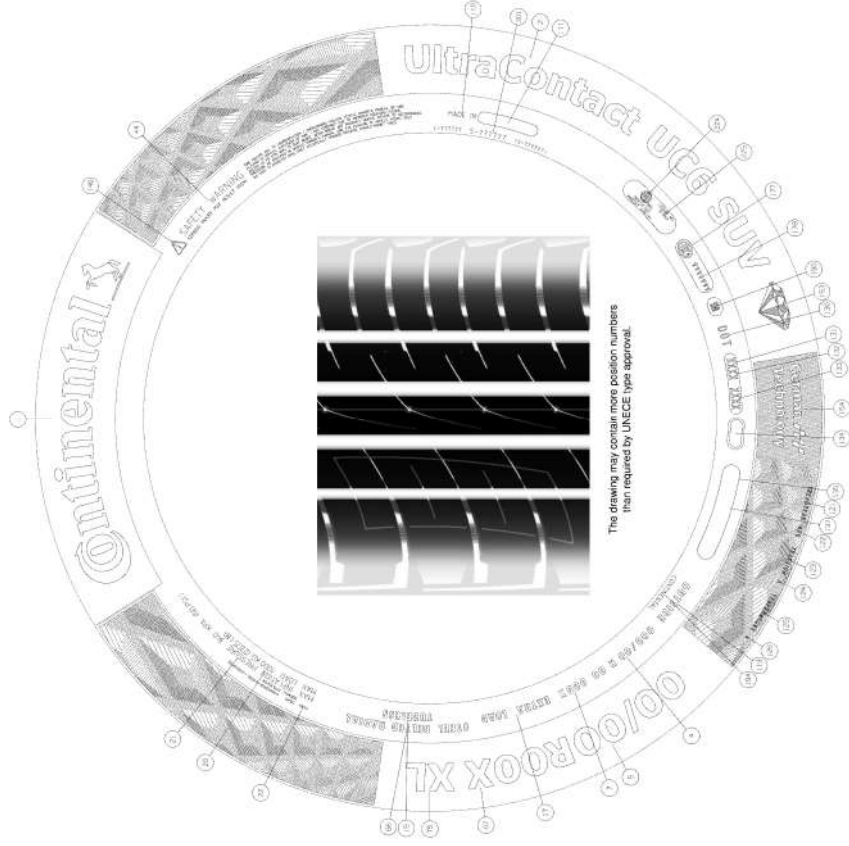
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Extension:	02
Name:	D. Schoenfelder
Drawing No.:	I
Date:	3/29/17 2:55 PM
Pattern	3679.02



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Serial Side (SS)

Off Serial Side (OSS)



Position	Description	min height	Tire Side	TSL Content
1/194	Brand Name (Trade mark)		both	CONTINENTAL
2 or 3	Trade description (Commercial name)		both	UltraContact UC6 SUV
4	Tire size designation	>6 (or 9	both	235/65 R 17
6	Structure	>4 mm	both	RADIAL
7 or 8	Service description (LI / SSY)	>6 mm	both	108V
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	EXTRA LOAD
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	0294264
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:			
Overall diameter	A mm (Y)	738	
Section Width	B mm (Y)	240	
Measuring rim	C Rim Code (Z)	7.0Jx17	

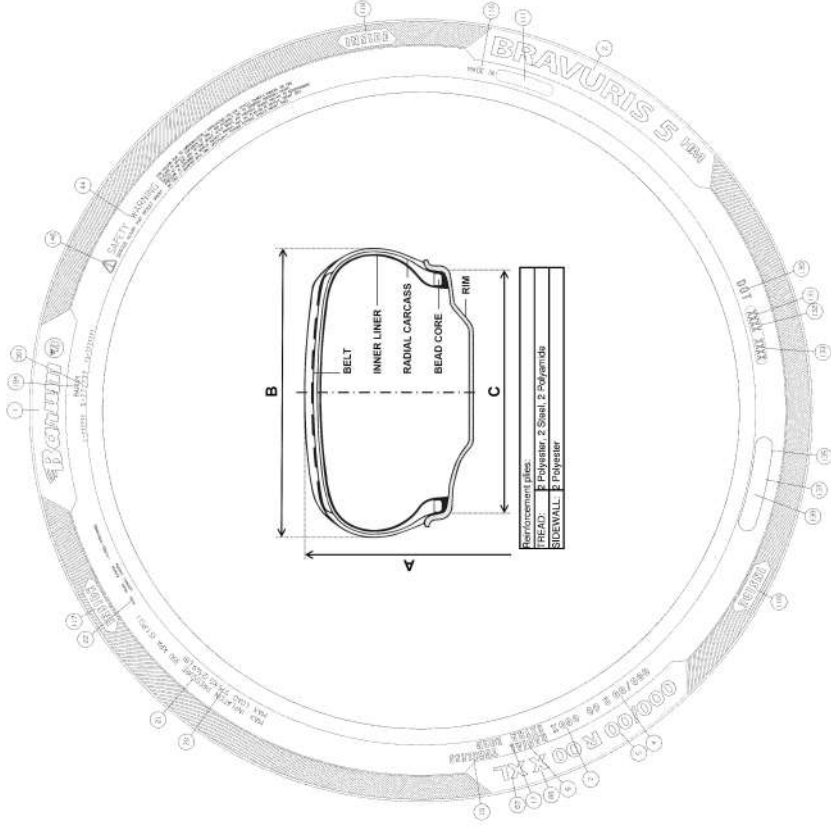
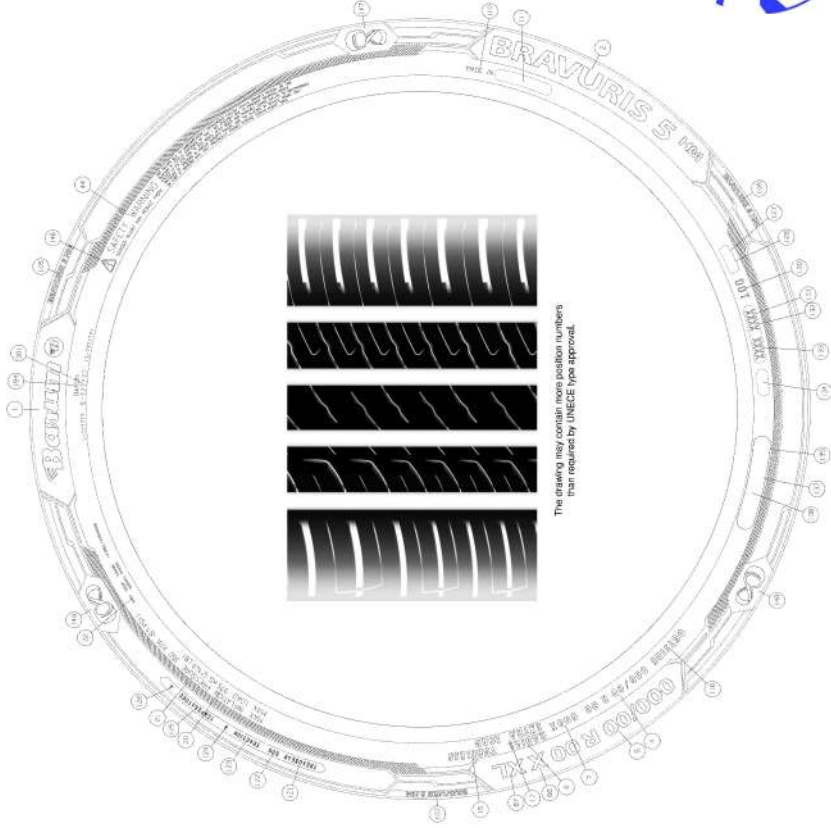
Approval No.	E4-30R-0294264
Extension:	01
Name:	D. Schoenfelder
Drawing No.:	1
Date:	2/14/17 2:43 PM
Pattern	4192.01



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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	235/65 R 17
6	Structure	>4 mm	both	RADIAL
7 or 8	Service description (LI / SSV)	>6 mm	both	108 V
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	EXTRA LOAD
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	Rundflat Symbol		both	
191	"FRT" marking	>4 mm	both	FRT
135	UN approval mark	>12 mm	both	E4
137	UN R30/R54/R75 approval no.		both	0294264
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?			

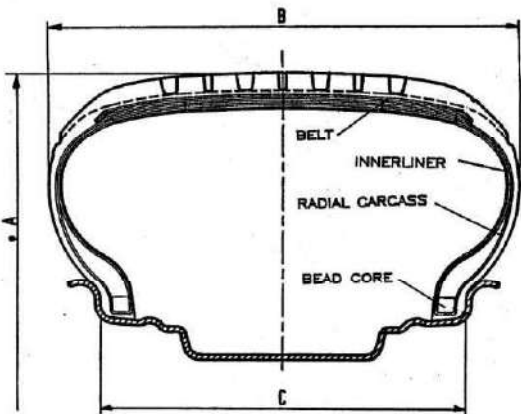
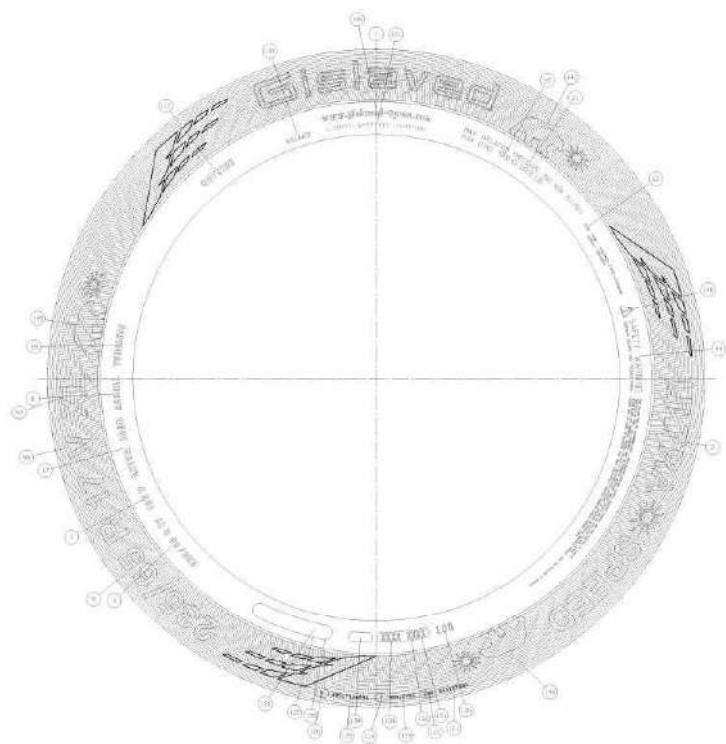
Design Dimensions (calculated (Annex 5))			
Overall diameter	A (mm)	738	
Section Width	B (mm)	240	
Measuring rim	C (Rim Code)	7.0Jx17	

Approval No.	E4-30P-0294264
Extension:	03
Name:	D. Schoenfelder
Drawing No.:	I
Date:	3/10/18 4:38 PM
Pattern	4737.01



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Unauthorized duplication prohibited

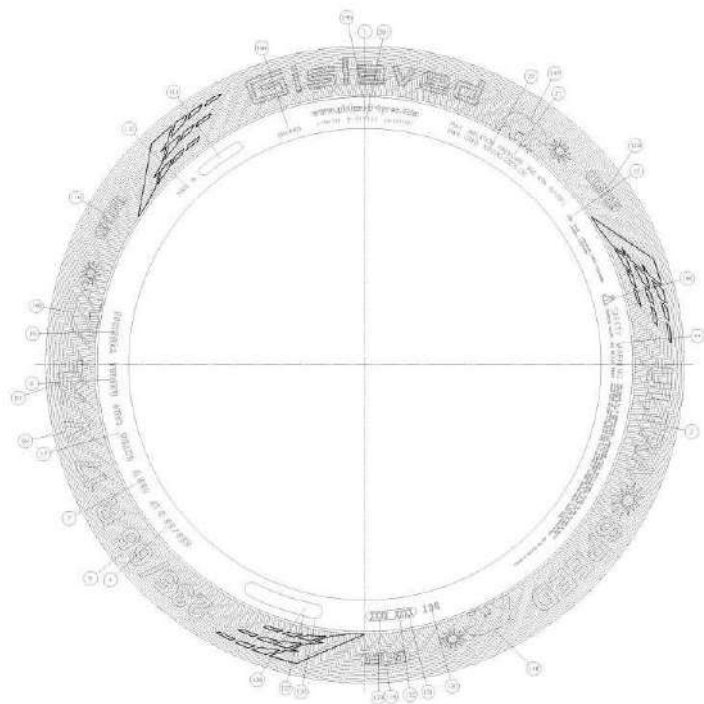
Serial Side (SS): Gislaved UltraSpeed



3568.01



Off Serial Side (OSS): Gislaved UltraSpeed OSS



Actual Content:
Please see next page.

Positions not relevant for type approval purposes may be omitted in the list.



Remarks:	Extension:	00	Date:	20.06.2016
	Name:	D. Schoenfelder		
	Drawing No.:	1	Page:	1/2

Drawing No.	1	Checked/ Date:	D. Schoenfelder / 20.06.2016
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TSL Position	Description	Tire Side*	TSL Content
1/194	Brand Name (Trade mark)	SS + OSS	GISLAVED
2	Product name (Trade name)	SS + OSS	ULTRA*SPEED
3	Sales designation		
4	Tire size designation	SS + OSS	235/65 R 17
6	Structure	SS + OSS	RADIAL
7 or 8	Service description (LI / SSY)	SS + OSS	108 V
9 or 10	Supplementary service description		
13 or 14	"M+S" (or "M.S" or "M&S")		-
15	Tube type / Tubeless	SS + OSS	TUBELESS
17	Additional load identification		EXTRA LOAD
19	PSI index		-
27	Regroovability		-
32	"TEMPORARY USE ONLY"		-
34	"INFLATE TO 420 kPa (60 PSI)"		-
78	Mark for special use tires		-
79	"TRACTION"		-
116	"Inside"/"Outside" marking	SS	OUTSIDE
117	"Inside"/"Outside" marking	OSS	INSIDE
134	Date of manufacturing	SS	[WWYY]
179	Alpine (3 Peak Mountain with a Snowflake Symbol)		-
184	Runflat ("Snail") logo		-
191	"FRT" marking		-

Other positions are legally not relevant and therefore not listed.

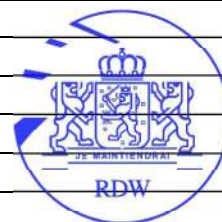
Remarks:

For UNECE only:

135	UN approval mark	SS + OSS	E4
137	UN R30/R54/R75 approval no.	SS + OSS	0294264
If Pos 78 is used	Tread depth		-
	Void to fill ratio		-
If Pos 79 is used	Number of circumferential ribs		-
	Number of block-like elements		-
	Minimum of groove/side depth relative		-

Dimensions:

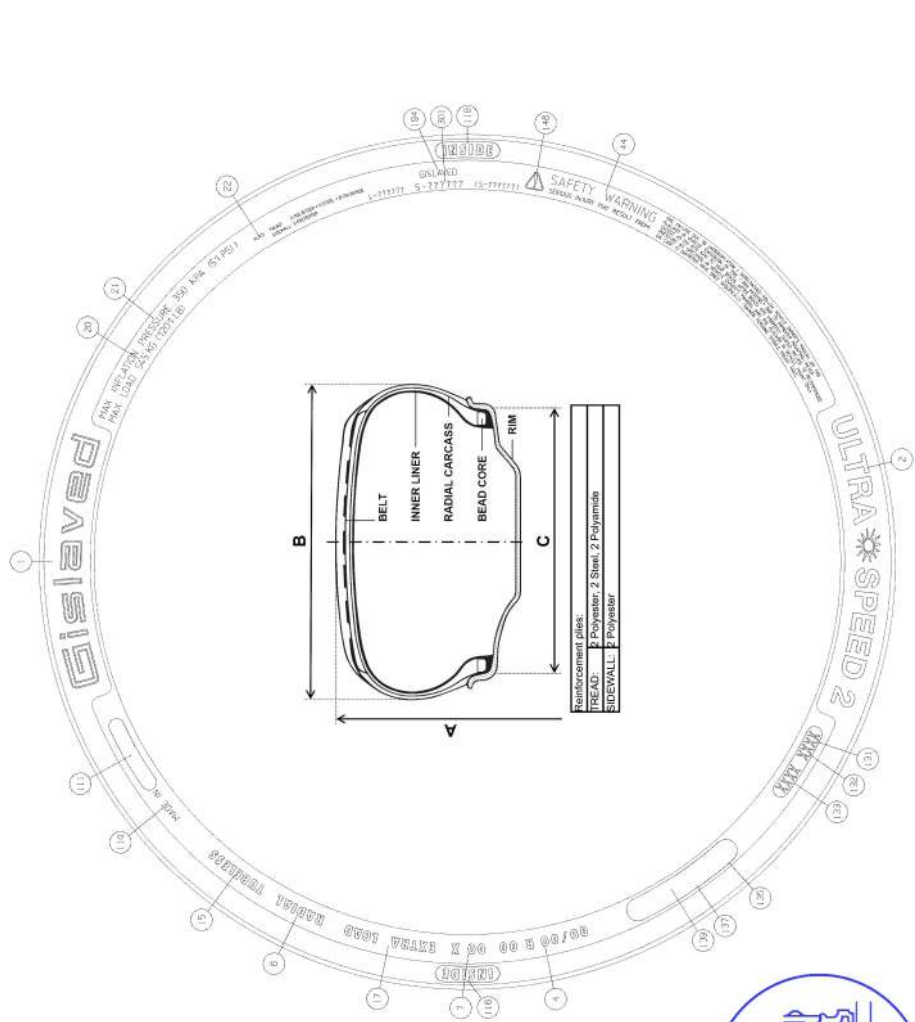
Design Overall diameter	A mm (Y)	738
Design Section Width	B mm (Y)	240
Measuring rim designation	C Rim Code (Z)	7.0Jx17



*SS Serial Side (Mold Bottom)
OSS Off Serial Side (Mold Top)

Serial Side (SS)

Off Serial Side (OSS)



Position	Description	min height	Tire Side	TSL Content	Position	Description	min height	Tire Side	TSL Content
1/194	Brand Name (Trade mark)		both	GISLAVED	116	"Inside"/"Outside" marking		SS	OUTSIDE
2 or 3	Trade description (Commercial name)		both	ULTRA* SPEED 2	117	"Inside"/"Outside" marking		OSS	INSIDE
4	Tire size designation	6 mm	both	235/65 R 17	134	Date of manufacturing	4 mm	SS	WWYYJ
6	Structure	4 mm	both	RADIAL	184	Runflat Symbol	12 mm	both	
7 or 8	Service description (LI / SSV)	6 mm	both	108 V	191	"FRT" marking	4 mm	both	
9 or 10	Additional service description	6 mm	both		135	UN approval mark	12 mm	both	E4
13 or 14	"M+S" (or "M.S" or "M&S")	4 mm	both		137	R30/R54 approval no.	4 mm	both	0294264
15	Tube type / Tubeless	4 mm	both	TUBELESS					
17	Extra Load or Reinforced	6 mm	both	EXTRA LOAD					
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		both						
78	Mark for special use tires	4 mm	both						
79	"TRACTION"		both						

Design Dimensions	(calculated (Annex-5))
Overall diameter	A (mm) 738
Section Width	B (mm) 240
Measuring rim	C (Rim Code) 7.0Jx17
Approval No.	E4*30R02/20*94264*04
Name:	D. Schoenfelder
Drawing No.:	1
Date:	5/29/19 3:49 PM
Pattern	4246.01.01

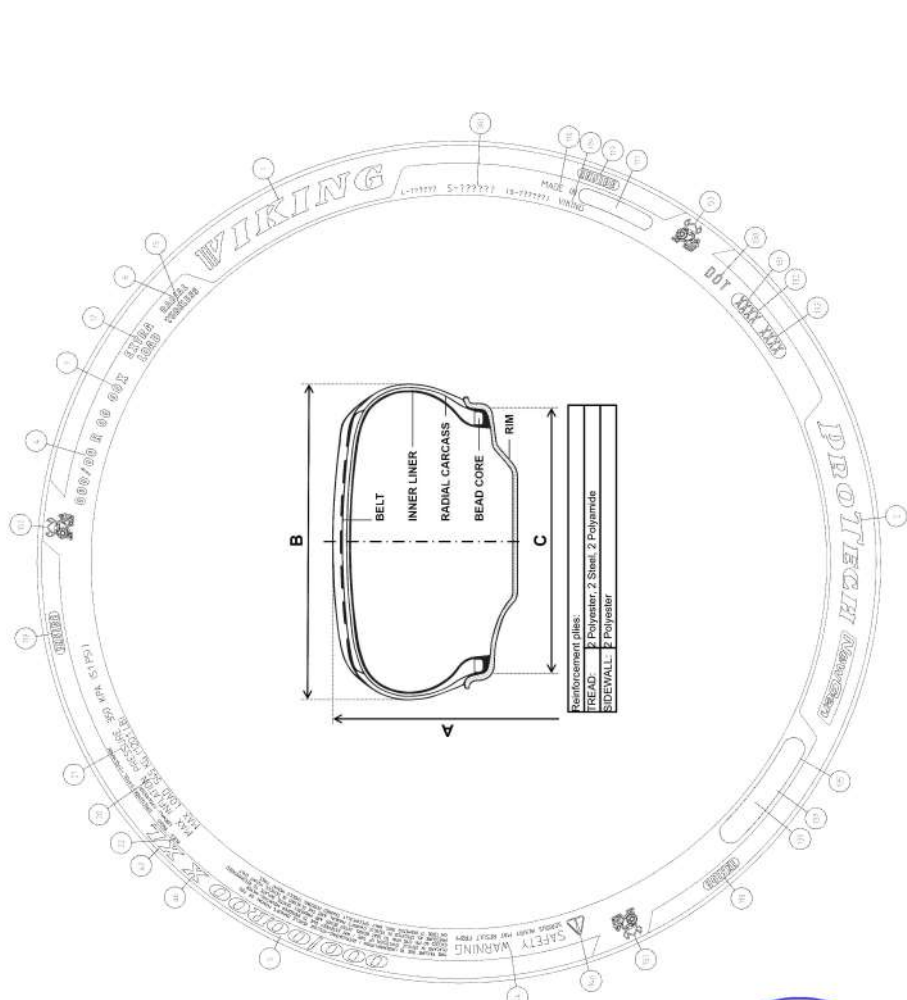
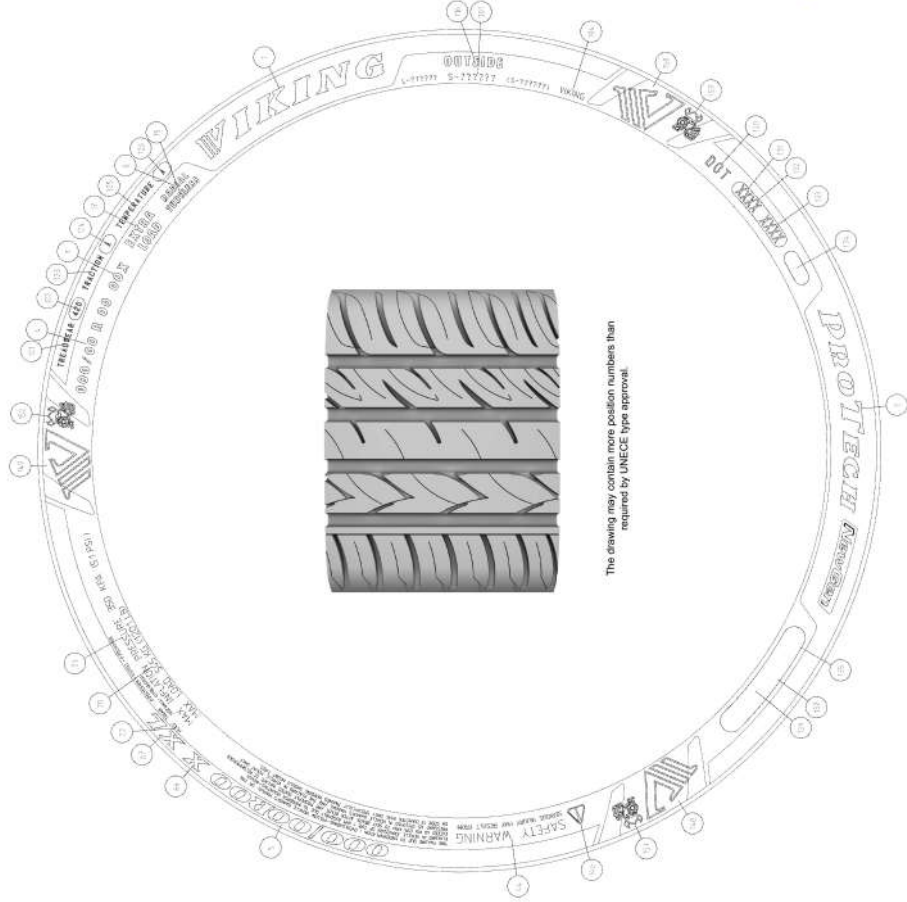
If Pos 78 is used	Tread depth	-
If Pos 79 is used	Surface void/ fill ratio	-
	Number of circumferential ribs	-
	Number of block-like elements	-
	Depth of lateral grooves/sipes >=50% of main groove depth?	-



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Unauthorized duplication prohibited

Serial Side (SS)

Off Serial Side (OSS)



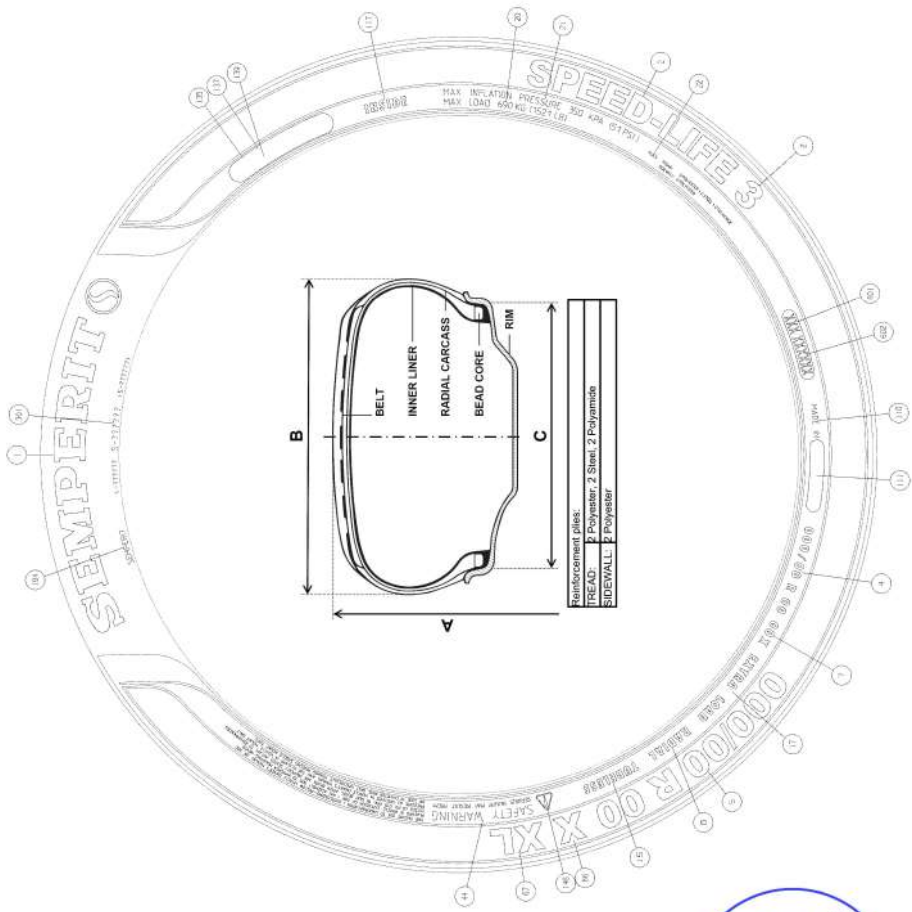
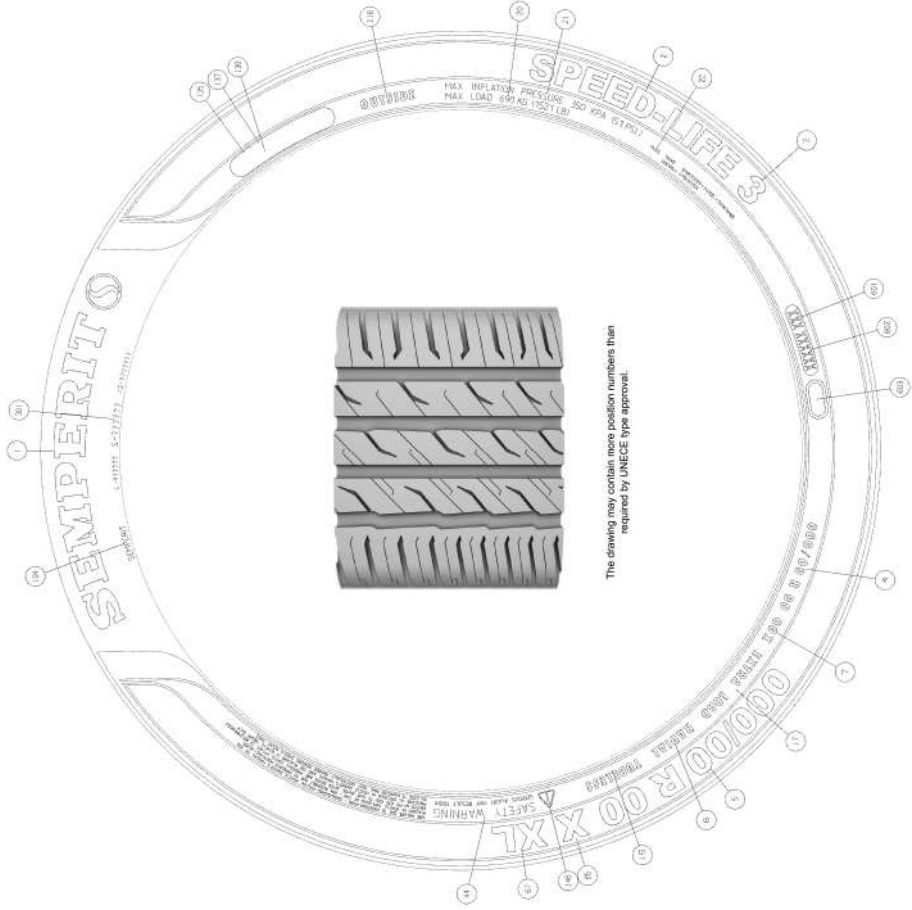
Position	Description	min height	Tire Side	TSL Content	Position	Description	min height	Tire Side	TSL Content
1/194	Brand Name (Trade mark)		both	VIKING	116	"Inside"/"Outside" marking		SS	OUTSIDE
2 or 3	Trade description (Commercial name)		both	ProTech NewGen	117	"Inside"/"Outside" marking		OSS	INSIDE
4	Tire size designation	6 mm	both	235/65 R 17	134	Date of manufacturing	4 mm	SS	WWYYJJ
6	Structure	4 mm	both	RADIAL	184	Runflat Symbol	12 mm	both	-
7 or 8	Service description (LI / SSV)	6 mm	both	108 V	191	"FRT" marking	4 mm	both	-
9 or 10	Additional service description	6 mm	both		135	UN approval mark	12 mm	both	E4
13 or 14	"M+S" (or "M.S" or "M&S")	4 mm	both		137	R30/R54 approval no.	4 mm	both	0294264
15	Tube type / Tubeless	4 mm	both	TUBELESS					
17	Extra Load or Reinforced	6 mm	both	EXTRA LOAD					
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		both						
78	Mark for special use tires	4 mm	both						
79	"TRACTION"		both						

Design Dimensions	calculated (Annex-5)
Overall diameter	A (mm) 738
Section Width	B (mm) 240
Measuring rim	C (Rim Code) 7.0Jx17
Approval No.	E4*30R02/20*94264*04
Name:	D. Schoenfelder
Drawing No.:	2
Date:	5/29/19 3:49 PM
Pattern	4246.01.01

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?	-



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Unauthorized duplication prohibited



Position	Description	min height	Tire Side	TSL Content
1/194	Brand Name (Trade mark)	both	both	SEMPERIT
2 or 3	Trade description (Commercial name)	both	both	SPEED-LIFE 3
4	Tire size designation	6 mm	both	235/65 R 17
6	Structure	4 mm	both	RADIAL
7 or 8	Service description (LI / SSV)	6 mm	both	108 V
9 or 10	Additional service description	6 mm	both	
13 or 14	"M+S" (or "M.S" or "M&S")	4 mm	both	
15	Tube type / Tubeless	4 mm	both	TUBELESS
17	Extra Load or Reinforced	6 mm	both	EXTRA LOAD
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		both	
78	Mark for special use tires	4 mm	both	
79	"TRACTION"		both	

Position	Description	min height	Tire Side	TSL Content
116	"Inside"/"Outside" marking	SS	SS	OUTSIDE
117	"Inside"/"Outside" marking	OSS	OSS	INSIDE
134	Date of manufacturing	4 mm	SS	WWYYJ
184	Runflat Symbol	12 mm	both	
191	"FRT" marking	4 mm	both	
135	UN approval mark	12 mm	both	E4
137	R30/R54 approval no.	4 mm	both	0294264

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?	-

Approval No.	E4*30R02/20*94264*04
Name:	D. Schoenfelder
Drawing No.:	3
Date:	5/29/19 3:49 PM
Pattern	4858.01.01

Design Dimensions (calculated (Annex-5))			
Overall diameter	A (mm)	738	
Section Width	B (mm)	240	
Measuring rim	C (Rim Code)	7.0Jx17	

