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		Parameters	Containers	Semitrailers
1		Définitions	Х	Х
2		Classification	Х	Х
3		Dimensions	Х	Х
	3.1	Esternal dimensions	Х	Х
	3.2	Internal dimensions	Х	Х
4		Ratings	Х	Х
5		Load transfer area	Х	
6		Intermediate support: dimensions and location	Х	
7		Dimentions and position of gooseneck tunnel	Х	
8		Upper and bottom fittigs	Х	Х
	8.1	Dimensions and position of top corner fittings	Х	Х
		Dimensions and position of bottom corner fittings	Х	
	8.3	Technical requirements	Х	Х
9		Dimensions and position of the grappler arms area	Х	Х
10		Landing gear		Х
11		Dimensions and locations of fork-lifts pockets	Х	
12		Dimensions and position of the slinging apertures	Х	
13		Front stop (at the front end wall)		
14		Front fittings in the front face of the ILU	Х	
15		Envelope		Х
	15.1	Lower part		Х
	15.2	Upper part		Х
16		King pin		Х
17		Steering wedge		Х
18		Axle assembly and Suspension		Х
19		Body structure	Х	Х
20		Tarpaulins	Х	Х
21		Ladders	Х	Х
22		Walkways	Х	Х
23		Dimensions and position of Supporting shoes (N technology)		x
24		Cargo securing	Х	Х
	24.1	Anchor and lashing points	Х	Х
		Shoring slots	Х	
25		Load restraint and lashing devices for cargo securing	Х	Х
26		Interface between chassis and ILU		
27		Refrigeration and heating equipment	Х	Х
28		Thermal characteristics of the isothermal body		Х
29		Devices for hanging cargo		Х
30		Tank characteristics	Х	
31		Electrical aspects	Х	
32		Interlocked pile of folded containers	Х	Ī
100		Test	Х	Х
101		General	Х	Х
102		Stacking	Х	

103		Lifting		
	103.1	Lifting from the grappler arms pockets	Х	Х
		Liifting from the four upper fittings	Х	Х
		Lifting from the four bottom fittings	Х	
	103.4	Lifting from the slinging apertures	Х	
	103.5	Lifting from fork-lift pockets	Х	
104		External restraint (longitudinal)	Х	
	104.1	Static tests		
	104.2	Dynamic tests		
105		Internal resraint (longitudinal)	Х	
106		Internal restraint (lateral)	Х	
107		Rigidity (longitudinal)	Х	
108		Rigidity (transversal)	Х	
109		Strength of end walls	Х	Х
	109.1	Static test	Х	Х
		Dynamic test	X	X
110		Strength of side walls	X	X
-	110.1	Static test	X	X
		Dynamic test	X	X
111		Strength of the ILU body structure		Х
112		Strength of the roof	Х	Х
113		Test on tarpaulins		
114		Floor strength	Х	Х
115		Test of the stability of the ILU standing on its support legs		
116		Test of support legs		
117		Test of ladders	Х	Х
118		Test of walkways	Х	Х
119		Pressure test	Х	Х
120		Test of shoring slots	Х	
121		Load transfer area test	Х	
122		Test of supporting shoes (N technology)		Х
123		Waterproofness	Х	Х
124		Test of lashing points for cargo secuity	Х	Х
125		Tests of the refrigeration/heating unit performances	Х	
	125.1	Perfomance and functional tests	Х	
	125.2	Energy consumption	Х	
126		Test on the refrigeration/heating unit attachments	X	
127		Test of thermal characterisics	Х	
	127.1	Heat leakage tests	Х	
		Airtightness test	Х	
128		Test to be performed when the ILU is quipped with devices for hanging cargo		
129		Cocluding test and Specific tests for roller units		
120				
200		Design loadings	Х	Х
200			Λ	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
		Identification & markings	Х	Х
300		Identification & markings	X	X

300.2	Operational Markings	Х	Х
400		X	X
400	Maintenance	Х	X
500	Operational control	Х	X
600	Certification	Х	Х
600.1	Codification	Х	Х
600.2	ILUs approval	Х	Х
600.3	Coding plate delivery		Х
600.4	Vehicle type authorisation		
700	Pouto compatibility accompany		
	Route compatibility assessment		
700.1	Allocation of the correction digit		
1000	General		
1001	Interoperability essential requirements an fubctional and		
1001	technical specifications		
1002	Payload		
1002.1	Axle load		
1002.2	Minimun axle load		
1003	Structural requirements of wagon bodies		
1004	Braking equipment		
1005	Shunting conditions		
1006	Buffers and coupling		
1007	Digital Automatic Coupling		
1008	Conveyance of wagons on ferries		
1100	Specific parameters for wagons for the conveyance of		
4404	semi-trailers (vertical transhipment)		
1101	Loading position of the semi-trailer		
1102	Wagon envelope		_
	Dimensions		_
	Compatibility with the semi-trailer envelope		
1103	Intermediate support		
1104	Seating device		_
	Position		
	Height		_
1104.3			
	Compatibility with the semi-trailer king pin		
	Compatibility with the semi-trailer steering wedge		
1104.6	Locking device		
1104.7	Viibility of the locking state during the conveyance of semi-trailers		
1105			
1105	Bearing plates		
	Dimensions		
1105.2	Location		
1200	Specific parameters for the conveyance of ISO containers and swap bodies		
1201	Spigots		
1201.1	Туреѕ		

1201.2	Shape, dimensions and positioning	
	Strength	
1201.4		
1202	Supports for the load transfer areas of containers and swap bodies	
1300	Specific parameters for wagons for the conveyance of roller units (horizontal transhipment)	
1301	Pivoting frames	
1302	Systems for securing and blocking roller units	
1302.1	Locking system	
	Stoppers	
1303	Tests	
1303.1	Test requirements for wagons and for intermediary underframes with pivoting frames	
1303.2	Supplementary impact tests for pivoting frames and pivoting frames on intermediary underframes	
1303.3	Static test for pivoting frames and pivoting frames on intermediary underframes	
1400	Parameters linked to the WCC allocation	
1401	Height of the loading plane	
1402	Bogie wagon , distance between pivots	
1403	2-axle wagons, Wagon wheelbase	
1404	Overhang	
1405	Bogis wheelbase	
1406	Side bearers	
	Side bearers play (j)	
1406.2	Half distance between side bearers (b _G)	
1407	Total lateral play (q+w)	
1408	Vehicle flexibility coefficient (s)	
1409	Dissymmetry (ŋ₀)	
1410	Height of the roll centre	
1411	Tolerances	
1411.1	Tolerances to the right of the tyres	
	Tolerances to the right of king pin	
	Tolerances to thre right of the spigots	
3000	General	
3001	Combined transport profiles	Х
3002	Combine Transport Profile number	Х
3003	Characteristics of the referece wagons	
3004	ILU technical number	Х

Swap bodies	Roller units	Wagons	Lines
Х	Х	Х	Х
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Parameters	Directive 96/53/EC								Ser	nitrailers	IRS 50596-5	IRS 50596-6	IRS 50596-7	GCU	Loadin	ng Guidelines
	Directive (EU) 2015/719 Directive 96/53/EC Article 2 gives the definitions of	EN 16973 The definition of:	EN 12640 The definitions of:	EN 12641-1 The definition of: - Intermodal Loading Unit	EN 12641-2 The definitions of:	EN 12642 The definitions of: - reinforced vehicle body	EN 13044-1 Intermodal Loading Unit Owner code	EN 13044-3 Intermodal Loading Unit	EN 12195-1 Lashing (Point 3.1.1)	EN 12195-2, EN 12195-3 and EN 12195-4 Web lashing made from man-made fibres (EN 12195-2)	P N P = Semi-trailers which can be loaded on pocket wagons with seating device a	nd Terms and definitions:	IK2 P0040-1	GCU	Volume 1	Volume 2 Chapter 9, Combined transport load units
Définitions	Semitrailer, Maximum authorized dimensions, Maximum authorized weight, X Maximum authorized aude weight Directive 2015/719 Article 1 adds the definition of:	Semitraier Is given in point 1 (Scope). The definitions of: • Grapper arm, • Swept envelope, • Vertical transhipment are given in Point 3 (Terms and definitions)	- Cargo Transport Unit - Cargo securing devices - Lashing angles - Longitudinal lashing angle - Transverse lashing angle - Yranzverse lashing angle - Vertical lashing angle - Wultiple-point lashing systems ure given in Point3 (Terms and definitions)	- Internodal Loading Unit	Intermodal Loading Unit Side curtains are given in Point 3 (Terms and definitions)	- standard vehicle body are given in Point 3 (Terms and definitions)	Owner code		Lashing (Point 3.1.) Lashing quotic (Point 3.1.2) Lashing point (Point 3.1.4) Langstrailler (Point 3.1.4) Langstrailler force 3.1.4) (Point 3.2.4) Transversal force created by the load (Point 3.2.5) Vertical force created by the load (Point 3.2.6)	Lanhing staats (DY 12163-3) Lanhing staat wirs mpos (DY 12165-4)	compliant with one or more methodes (Appendices Γ) = Γ (0) M . Service and which can be have on poster support lines with supporting aboves a compliant with the envisione defined in Appendix C	Combined Transport Profile Number (CTP no.), Envelope Compatibility Code, Technical Number (TN), Wagon Compatibility Code (WCC).	transported by rail loaded on pocket-wagon	I-7, GCU and UIC Loading Guidelines desci s, are suitable for handling by ganty or mob last requirement is present only in IRS 50596	ile transhipment equipment and equipped wi	eith .
2 Classification	This Orective apply to the demonstrate stategores Read South Office and Oscillations tategores Read South Office and Oscillations tatefore in Anexa III & Caucel Detection Office and Anexa III & Caucel Detection Office Caulty 1070.	No Requirement	Point 3.4 and 4.8 Single latiting point Point 3.4 and 4.8 Misport latiting Point 4.8 Latiting points in the fort wall Point 4.9 Control and points or multi- points latiting systems	No Requirement	No Requirement	Cede L: candard vehicle body (Piont 3.1) Cede XL: reinforced vehicle body (Piont 3.2)	м	NA	No Requirement	No Requirement	Paiet 1.31 (Compatibility code) Semihales are called considering free A compatibility (code) (a graduate of the semi- bern although the each envelope (Appendix the semi- semination of the semi- time of the semi- semination of the semi- se	Peint 1.1, Table 1: Wayno Computed Code (WCC) W Fockee sugges complete single Code (WCC) w Fockee sugges complete single Code (WCC) will all the list core shown in MS 8009- A strategies and the list code of the Strategies of the angle of the list core shown in MS 8009- A product by MS 8009-A specific to Code angle on employee and will be a statig doct angle on employee and will be a statig doct will be a statig doct be added and the will be a statig doct and will be a statig doct will be a statig doct and will be a statig doct will be a statig doct and will be a statig doct will be a statig doct and will be a statig doct will be a statig doct and will be a statig doct will be a statig doct and will be a statig doct be added and the statig doct and will be answer (CP/me) CCP no. consisted 2.0 min code of some doct and will be 2.0 min to wild be am-states with the 2.0 min to will be a CP and the CTP on dofted on the basis of Appendix B (Stated region) or 1. A states and a logical option is amadatily for taffic will be and the states of the complexity of taffic will be and the states will be and the states of the complexity of taffic will be and the states will be and the states of the states will be and the states will be and the states of the states will be and the states of the states of the states will be and the states of the	- - - - - - - - -	NA	NA	Petri 84. Seni-katers for loading on "Y and "P - Enrecept compatibility code Pater 84.5."
3 Dimensions	Directive 2015/719 Article 10 adds the following negurements for vehicles carrying one or more swap bodies and ISO containers up to Ltot 5 45 feet	Vertical dimensions: edge height and overall height should be defined in accordance with the selected track profile as per UIC 596-6 (see also comments or research to)	a a a b b NA	NĂ	NA	NA	NA	NA	NA	NA	Semi-aster shall comply with: - Ib not all shall comply with: - Ib not all shall complex splicities in the Countries where they are registered: - Ib not all shall complex multiple shall be all shall shall be all shall be all shall be al	og NA	NA	NA	NA	NA
3.2 Internal dimensions	Directive 9653/BCC Annex I, point 2 Annex I, point 2 Annex I, point 2 Annex I, point 2 Annex I, point 3 Al > 23 T = 40 Annex I, point 3 Al > 23 T = 40 Annex I, point 3 Al > 23 T = 44 Annex I, point 4 Maximum authorized are weight Annex I, point Annex I,	no requirement	NA.	NĂ	NĂ	NĂ	NĂ	NA	NA	NA	no requirement	NA.	NA	NA	NA	NA
B Upper and bottom fittings	2 M ± 2/2 ST = 44+ NA	no requirement									Point 1.2.1 - Grab handling grooves and upper comer fittings Alternatively, to grab handling grooves, semi-tailers may be provided with upper com fittings, which shall comply with the requirements of IRS 50592. The position of the fittin is described in Appendix A.3.	ier gs NA	NA	NA	NA	NA
8.1 position of the four upper fittings	(X)		NA	NA	NA	NA	NA	NA.	NA.	NA						
8.3 Technical requirements Dimensions and position of the grappler arms	X NA	no requirement Point 4.4.1 (Dimensions and positioning o the grappler pockets) Dimensions: compliance with Figure 2	x NA	NA	NA	NA	NA	NA	NA	NA	ISO 1161 Point 1.2.1 - Grab handling grooves and upper corner fittings For transhipment, semi-trailers shall be equipped with grab handling grooves, It positions, dimensions, and shape of which corofrom to Appendix A.1 and Appendix A.2	NA he NA	NA NA	NA NA	NA NA	NA
grooves 10 Landing gear	X NA	Positioning: compliance with Figure 3 no requirement	NA	NA	NA	NA	NA	NA	NA	NA	Point 1.2.7: Landing gears It shall be possible to operate the landing gear when the grab handles are in the gr handling grooves.	ab NA	NA	NA	NA	NA
15 Envelope 15 Lower part 15 Lower part	X NA	Seni-taker (mainum load as and as supervix in lower position) in the pode stipulated loading position on the pode stipulated loading position on the pode thousand higher L. The deamond between the seni- theorem of the senite senitive and the pode stages that are noneasely be ensure a damage-fee transforment and transport are contained in the same transport are contained to the same transport of the envelope in accordance and Udger part of the envelope in accordance and udger parts of the e		NA	NĂ	NA	NA	м	NA	м	Sensi state (maximum load on di-examplession in love position) in the signalizated load particle on the compatible positive mark in discassed the emotipuis shows and Appendice 1 + 1 + 3. In the emotipuis of the emotipuis shows and the emotipuis of the emotipuis shows and the emotipuis of the em		NA	NA	NA	NA
16 King pin	X NA	Point 4.2 (king pin) Diameter: 2 inches, D value: 162 NJ at least. (ref. Directive 94/20/EC: 2014)	NA	NA	NA	NA	NA	NA.	NA	NA	Accordination with 1958 809564 (manufastrop). Point 122 (lowpling pin - List in Guardiace 2 inches; Compliance with 1958 809564 (manufastrop). 1 - Bio 337 - Bio 337 - Bio 337 - Compliance with 1958 809564 (manufastrop). - Compliance with 1958 809564 (manufastrop). - Bio 337 - Compliance with 1958 809564 (manufastrop). - Compliance wi	de ng NA	NA	NA	NA	NA
	X NA	Point 4.2 (king pin) Compliant with UN/ECE Regulation No 55	NA	NA	NA	NA	NA	NA	NA	NA	Point 1.2.3 (ade assembly) Compliant with Directive 94/20/EC: 2014. It shall be indicated on the semi-trailer in accordance with Appendix 1, point 1.2.	NA	NA	NA	NA	NA

Parameters	Directive 96/53/EC	I			I	1			Ser	nitrailers	IPS Folge 6		1		Lordin	a Guideline
Parameters	Directive 96/53/EC Directive (EU) 2015/719	EN 16973	EN 12640	EN 12641-1	EN 12641-2	EN 12642	EN 13044-1	EN 13044-3	EN 12195-1	EN 12195-2, EN 12195-3 and EN 12195-4	P N	IRS 50596-6	IRS 50596-7	GCU	Volume 1	Volume 2
		Point 41 (air suspension) Semi-trailers shall be equipped with air suspensions. Adve assembly shall be suitable for vertical transhipment. Operation: transhipment and transport shall be performed with air suspension in lowest position and brake disengaged.									Point 121 (alle assembly) Point 121 (alle assembly) Point 121 (alle assembly) Point 124 (alle assembly) Point 124 (all					
18 Adv assembly and Suspension	X NA		NA	NA	NA	NA	NA	NA	NA	ы	which, the service journing) and which, the service journing) and staining position of which should be dealy during position of which should be dealy the same staining statement with the service journers and the service relia during transport. The suspension shall be designed, this and damaged during transported auch that is an damaged during transported. Res not damaged auch statements are stated and the service relia during transport. The suspension shall be designed auch that the not damaged during transported. Peint 223 (Supervisor) Service that the service transport the suspension shall be designed to relia during transport. Peint 223 (Supervisor) Service transport the suspension shall be designed to the suspension sha	NA	NA	NA	NA	NA
19 Body structure	X NA	Point 4.5. Reference to UIC Leaflet 896-5	NA	NA	NA	A advantation for the complete sphere consisting of horn, and adda walk, and and floor is necessary for the effect solutions were if individual components have been balen from sample structures which have results before. This Standard applies to the following types of body structure: - drop sphe body with adde and tail boards without targuint cover - drop safe body with side and tail boards with targaint cover	NA.	NA.	NA.	NA.	Pelot 1282 White body structures compliant with EN 1362 code XL Securing devices for proofing and targaulins designed in order not to open during the Local of the not hances secures the targauline what a distributed force of at least 3.75 kL - h order to distribute the force, the may be achieved by securing the targaulin to the staces of 5 laterior points, sech with an immune strength of 720 kL On semi-tailors whose end is height-adjustable for tracking purposes, the ord support plants have a metantical locality splare which ensures that the nod cannot exceed the maximum permitted height during transi.	NA	NA.	NA	NA	NĂ
20 Tarpatulins	X NA	Bibliography : Ref EN 12641-1 and EN 12641-2	NA	Pield 4 posides minimum requirements for the strength and attachment of tappacity and on semi-balances for mail and roading Mathematic (Pield 2) - Construction of targarises (Pield 4.3) - Construction of targarises (Pield 4.3) - Fusion of targarises (Pield 4.3) - Strength 4.3) - Pield of targarises (Pield 4.3) - Strength 4.3) - Pield of targarises (Pield 4.3) - The region of the strength of the starticitys, the distance may invess but shall be no more than 300 mm. This portion its also the types of permissibil types.	 Tarpaulins reinforcements (Point 4.3), - Belt hooks (Point 4.4), - Vertical tensioning devices (Point 4.4), - Horizontal tensioning devices (Point 4.5), an n 	NA	744	NA	NA.	204	Point 12.3.3 Series status and tension between the series of the series	NA	NA.	NA	NA	NĂ
21 Ladders	X NA	No requirement	NA	NA	NA	NA	NA	NA	NA	NA	Elastic tarpaulins fastenings not allowed No requirement	NA	NA	NA	NA	NA
22 Walkwavs Dimensions and 23 position of Supporting shoes (N technology)	X NA	No requirement	NA NA	NA	NA	NA. NA	NA. NA	NA	NA.	NA NA	No insortantanti No may 221. Supporting stress Sand-salars should be filled at the finant with Sampariting should be filled at the finant with Appendix D. Sandon in the safety scalar by a stress NA. Appendix D. Space to be left clear Appendix D. Space to be left clear Appendix D. Space to be left clear	NA	NA NA	NA	NA	NA
Anchor and Lashing 24.1 points for cargo securing	X NA	No requirement	Point 4 (Requirements) - Single lashing points design (Point 4.2) - Multi-point lashing systems design (Poi 4.3) - Jumite points strength (Point 4.4) - Number and layout of lashing points (Poi 4.2) - Authing points in the factor wall-point 4.2) (Authing points in the factor wall-point ushing systems (Point 4.7)	int nt NA. D	NA	No requirement	NA	NA	NA.	NA.	No requirement	NA	NA	NA	NA	NA
25 Load restraint & Ladving devices for Ladving devices for Ladving devices	X NA	No requirement	Lahning okviess as described in E. D. 121952 - UK asking made from D. 19 12195 - UK asking ohner - EN 12195 - Lahning ohner - EN 12195 - Lahning steel wire ropes	n. NA	NA	на	554	NA.	Isangori ad direction: 1.0g (sidding) / 0.0g (Ulting) Transvensa direction: 0.3g Ventrad direction: Ventrad direction: Transvensa: 0.7g (sidding // 1.0g (Wing) Transvensa: 0.7g (sidding // 1.0g (Wing) Polists 5 and 6: Method of calculation Polist 7: Test requirements	EN 1295-2 - specifics safety requirements for web lashing made from man-made fibres with flat women stephongs for multiple uses and of lashing, combinations with women steblings for the poster suggest. - Include only strationing devices to be hand driven with a maximum hand force of 50 Networks matching the tenting of web lashing for scenarios of Jossie - desits with the significant lasarias which could occur when web lashing are in use a - include and other conditions foresame (by the manufacture (fibrits 4 and Annes A). EN 1295-3 - USBAS - desits with the significant lasarias which could occur when web lashing are in use a - include and other conditions foresame (by the manufacture (fibrits 4 and Annes A). EN 1295-3 - USBAS - include any provide strategies and the stability conditions with a maximum hand force of 50 - include any provide strategies by the mandfacture (Fibrits 4 and Annes A). - Stability with hazards which could occur when lashing combinations with can be fore - includes any provide strategies by the mandfacture (Fibrits 4 and Annes A). EN 1295-4 - desits which and be found the strategies and full lashing steel wire ropes and full lashing steel wire ropes - specifies strategies by the mandfacture (brance A) and there of 50 - desits with hazards which could occur when lashing steel wire ropes and full lashing steel wire ropes - specifies strategies by the mandfacture (brance A) and the ropes (brance A). EN 1295-4 - specifies strategies by framework and the tope of the stability steel wire ropes - specifies strategies by framework and the conditions the stability poolet ways. - provides proposities to include pating when we ropes and full lashing steel wire ropes - specifies strategies by framework and the conditions the stabe of poolet ways. - provides proposities to trategies pating steel wire ropes and full lashing steel wire ropes - desite wire pating and and work conditions contents of the stability goolet ways. - provides proposities to restring strategies wir	o r f No requirement	ы	NA.	NA	NA	Lashing devices as described in
27 Refrigeration and heating equipment	X NA	No requirement	NA	NA	NA	NA	NA	NA	NA	NA	No requirement	NA	NA	AN	AN	AN
28 Thermal characteristics of the	X NA	No requirement	NA	NA	NA	NA	NA	NA	NA	NA	No requirement	NA	NA.	AN	AN	AN
29 Devices for hanging cargo	X NA	No requirement	NA	NA	NA	NA	NA	NA	NA	NA	No requirement	NA	NA	AN	AN	AN
100 Test	X NA	See parameters 103 to 123	Point 6: Testing	Point 4.2, Table 1	Point 4.2, Table 1	Point 5 - Testing	NA	NA	NA	Point 6 of EN 12195-2, EN 12195-3 and 12195-4	See parameters 103 to 123	AN	AN	AN	AN	AN
101 General 103 Lifting 103 Lifting from the 104 grapping arms pockets 109 Steeps of efficies 109 Steeps of efficies	X NA NA X	EM exclusion allowed, Mendadry verification by procession and the second second second second second second second second changes which would make it impossible to a fit is according which applications, the and transforment shall be maintained. Point 4.42 (Lings strangh) Test Load: 1.25 R for all second second staff.	No souch counterport	NA.	NA.	Paint & 1	NĂ. NA	NA.	NA.	Paint & Lof DN 12186-2 FM 12185-3 and 12186-4	See parameters 100 to 120. The lifting sheeringh may be assessed through adual technical tests and/or calculators taned on vertilable procedure (a CFM). Following the set, the semi-taker must not show any permanent deformations or other regularies which would prevent if from being cared as interded; the semi-taker must must complete the measurement requirements for manipulation, security and transforment. Reint 12.8.1 (URIng) Reint 12.8.1 (URIng)	NĂ NĂ	NA.	NA.	NA NA	NA
109 Strength of end walts 109 I Front wall (static and dynamic tests)		Point 4.6: Reference to UIC Leaflet 596-5	NA	NA	NA	Code XI. Static test Point 8.2.1: 0.5 Pag (without max. limit) applied for at least 5 min. Point 8.2.3 and Annex A: Test method Dimmit test Point 8.3: 1.0 s Annex B: Test method Code XI. Code XI.	NA	NA	NA.	84	Point 12.8.2 As parts of the semi-statist body structure, and and side waits shall be tested in accordance with EN 12642, Code XL	NA	NA	NA	NA	NA
109.2 Rear wall (static and dynamic tests)		Point 4.5: reference to UIC Leaflet 596-5				Static test Point 5.2.1: 0.3 Pag (without max. limit) applied for at least 5 min. Point 5.2.4 and Annex A: Test method Dinamic test Point 5.3.1: 0.5 q Annex B: Test method Code XL Static test	NA	NA	NA	54.	-	NA	NA	NA	NA	NA
110 Strength of side walls	X NA	Point 4.5: reference to UIC Leaflet 596-5	NA	NA	NA	Point 5.2.1: 0.4 Pag (without max. limit) applied for itleast 5 min. Point 5.2.5 and Annex A: Test method Dimanic least Point 5.1: 0.5.g Annex B: Text method dynamic driving lests (Point 5.3 and Annex B), static tests/airbag test (Point 5.2 and Annex A).	NA	NA	NA Annex D, Point D.1 The efficiency of a securing arrangement carried out according to the instructions EN 12942, Points B.4 and B.5.	84	Point 1282 Vehicle body situatives shall be tested in accordance with EN 1941, Code X. Point 1282: Semi-trailers with special equipment for transporting cargo subject to	NA	NA	NA	NA	NA
Strength of the semi- trailer body structure	NA	Point 4.5: reference to UIC Laaflet 596-6	NA	NA.	R.A.	Annex A), table inclination test according to EM 121954-22010 with the type of cargo as described in the dynamic test (see B 3) and the duration time in Point 5.2, The specified test engularments apply to the following types of body structures: - drop stream body with side and ball boards - drop size body with side and ball boards with trapaulin cover - undersider.	NA	NA.	12642, Points B.4 and B.5.	26.	comparing. The superinduces must be checked, according to Annex A of EM 12662 and certified for the respective load and must not exceed the semi-failer's overall maximum width. The cargo described in the certificate can be in contact with the targaulins.	ы	NA	NA	NA	NA
112 Strength of the roof	X NA	Contraction of the contract of	NA	NA	NA	NA	NA	NA	NA	204	A load of 300 kg from above and below and distributed on a flat continuous surface meaning 700 mm a 300 mm. The test from below must take place on one of the end walls sides, on either the left- or tight-hand side, al 300 mm. The test from above is to take place on the weakest part of the roof.	NĂ	NA	NA	NA	NA

									Semit	trailers						
Parameters	Directive 96/53/EC	EN 16973	EN 12640	EN 12641-1	EN 12641-2	EN 12642	EN 13044-1	EN 13044-3	EN 12195-1	EN 12195-2. EN 12195-3 and EN 12195-4	IRS 50596-5	IRS 50596-6	IRS 50596-7	GCU	Loading	Guidelines
	Directive (EU) 2015/719	EN 16973	EN 12040	EN 12041-1	EN 12041-2	EN 12042	EN 13044-1	EN 13044-3	EN 12190-1	EN 12150-2, EN 12150-3 and EN 12150-4	PNN	10 50550		000	Volume 1	Volume 2
113 Test on tarpaulins X	NĂ	Bibliograpy: reference to EN 12841-1 and EN 12841-2	NA	Point 42. Materials The quality of the materials used for trappairs shall be such that the resulting product will conform to the requirements defined in Table 1 and ensure uniformity of the performance. Text requirements and methods in Table 1.	Point 4.6.4 : Conneal requirements Point 4.6.4 : Suite tests Point 4.6.4 : Dynamic tests	NĂ	NA	564	NĂ	ы	Seminator with del separations and tension belts (7.2.8.). Targuarite testis accordance with DV 1204-1. Tension belts in accordance with DV 1204-1. Seminatories with disk wells and targuarities (12.1.1.1). Targuarities testis in accordance with DN 1204-1. Tension belts and toolks in accordance with DN 1204-1. Deviations to case of deviation from DN 12041, or in the case of a targuaritie with which does not comply with DN 1204-1, additional dynamic tests an p given in point (12.3.3.).	EN 12641-2 are	NA	NA	NA	NA
114 Floor strength X	NA	Point 4.5: reference to UIC Leaflet 596-5	NA	NA	NA	NA	NA	NA	NA	NA	According EN 12642, tests as per EN 283, point 5.8 are recommended.	NA	NA	NA	NA	NA
117 Test of ladders	NA	No requirement	NA	NA	NA	NA	NA	NA	NA	NA	No requirement	NA	NA	NA	NA	NA
118 Test of walkways	NA	No requirement	NA	NA	NA	NA	NA	NA	NA	NA	No requirement	NA	NA	NA	NA	NA
119 Pressure test	NA	No requirement	NA	NA	NA	NA	NA	NA	NA	NA	No requirement	NA	NA	NA	NA	NA
122 Test of supporting shoes (N technology) X	NA	No requirement	NA	NA	NA	NA	NA	ы	NĂ	164.	12.1 - Supporting shows The supporting shows withstand the waybit of R and socioastance origitational states of the second instances with the second based of 19.8 (If it is also by support of a support	the semi-trailer d loaded at 1,25 0,8 g applied NA bied horizontally semi-trailer is are retractable, e active position	NA	NA	NA	NA
123 Waterproofness X	NA	No requirement	NA	NA	NA	NA	NA	NA	NA	NA	No requirement No requirem	nt NA	NA	NA	NA	NA
124 Test of lashing points for cargo secuity X	NA	No requirement	Point 5 (Verification) Point 6 (Testing)	NA	NA	NA	NA	NA	NA	NA	No requirement No requirem	nt NA	NA	NA	NA	NA
	1		1	1	1	<u> </u>		<u> </u>	11		<u> </u>	1	1	<u>I</u>	1	I
200 Design loadings X	NA	The basic parameters for the design of semi trailers are: P= Mukimum permissible paylcad, P6: Permissible Istal mass of the semi-trailer, T= Tane mass. The values of the test loadings and of the forces to apply to semi-trailers during labelings are provided by the explainment parameters by IRS 50096-5 and EN 16973.	4.2 and 4.3	nts Design Loadings in accorance with Point 4.2	Design Loadings in accorance with Point 4.2	P = specified text value P (in kg), for which the body structure is tested;	NA	NA	EN 12195-1, Point & Acceleration coefficients EN 12195-1, Point & Methods of calculation		The basic parameters for the design of semi-trailers are: P- Materiang premisable polycid, R- Perimatuble total mass of the semi-trailer, T- Tare mass. The values of the test loadings and of the forces to apply to semi-trail are provided by the requirements provided for the above-mentioned p 50286-5 and EM 19973.	: during taskings NA ameters by FS NA	NA	NA	NA	NA

										Sc	mitrailers					· · · · · · · · · · · · · · · · · · ·		
Paramete	ers	Directive 96/53/EC Directive (EU) 2015/719	EN 16973	EN 12640	EN 12641-1	EN 12641-2	EN 12642	EN 13044-1	EN 13044-3	EN 12195-1	EN 12195-2, EN 12195-3 and EN 12195-4	P	50596-5 N	IRS 50596-6	IRS 50596-7	GCU	Loadin Volume 1	ng Guidelines Volume 2
																		TOTALINE 2
															1		-	1
			In accordance with EN 13044-3 and L Leaflet 596-6	JIC Semi-trailers with lashing points in compliance with this standard shall be fitted with one or more marking labels	n The mass per m2 of tarpaulin mater d (according to EN ISO 2286-2) shall i documented on the marking	al The mass per m2 of tarpaulin mater e (according to EN ISO 2286-2) shall documented on the marking	ial Identification number of the structureon to be Test Certificate (Annex C)	The ILU identification system is associativity with a system for verifying the accuracy of use. having mandatory marks for the system of th	ed Coding plate its a) Shape and contents: Point 4.1 an hel figures 1 and 2.	Point 8.2: Where practicable and feasible, a d load securing protocol similar to Annex C should be used to verify that the load has		Position of Identification plates and mark Profile number: IRS 50596-6 and EN 16973		Point 2.4.2: Coding plate Semi-trailers built after 01.07.2011: Codin plates compliant with:	19			Coding plates 1) Coding plates in accordance with
								presentation of the identification system i visual interpretation (Point 4.1). The identification system consists of: - the Owner code (Point 4.2), - the Serial number (Point 4.3) and	for b) Location: Point: Point 5. he	been secured in accordance with EN 12195- 1. On this protocol, it should be indicated how the load securing method has been set up to carry the loads.				 EN 13044-1 introducing the identification an loading units (ILU codes) and parts 2 and defining new operating markings for swa bodies and semi-trailers respectively (IR 50596-6, point 2.4.2); 	ର୍ଗ 3 ହ			Leaflet 596-5, 5th edition: a), b), c) a (semi-trailers coded before 01.07.2011) 2) Coding plates according to EN 1304 and f) (semi-trailers coded after 01.07.2 Note: strength of semi-trailers struct
300.1 Identification	,	NA						- the Check digit (Point 4.4).			NA	 Semi-trailers built after 01.07.2011: Codin EN 13044-1 introducing the identification of defining new operating markings for swap by 6. point 2.4.21. 	g plates compliant with: I loading units (ILU codes) and parts 2 am odies and semi-trailers respectively (IRS 509	 EN 13044-3. The first three digits represent the code is 3 the body in charge for coding the sem 36. trailer. Appendix H.1 lists the codes of the bodies recognized by UIC to grate 	of	NA	NA	accordance with EN 13042, Code XL. 3) Coding plates for semi-trailers that loaded on Type N pocket wagons 4) Coding plates for semi-trailers that loaded on Type N and different type
												November 2006,	eady coded): UIC Leaflet 596-6, 5th edition	Semi-trailers built before 01.07.2011 (alread coded): UIC Leaflet 596-6, 5th edition	dy			pocket wagons
												13044-3: Appendix K, Figures 24 and 25.	2.9.1 Coding plates not yet contained in I	November 2006. Coding plates shall be made of durab material in wear-resistant colour.	le			_
				A semi-trailer with lashing points in compliance with this standard shall be fittee with one or more marking labels in accordance with Figure 4 in a clearly visible place. Point 7 defines the content, layout	n Marking for tarpaulins compliant with E d 1264-1: Point 5 n	N Marking for tarpaulins compliant with E 1264-1: Point 5	EN A vehicle compliant with this standard sh be marked by a label which is permanen affixed to the body and clearly visible. Pol 6 gives the layout, dimensions a position(s) and an example of the lab (Figure 6).	all Point 5 defines the physical presentation by the marks on the ILU: nt -Size and colors (Point 5.1), -Layout (Point 5.2.1) and el -Location (Point 5.2.2).	of Operational marks a)Shape and contents • Max Gross and Tare (only for sem trailers which can be transported on inlan waterways and sea): Point 8.2, • Warming electricity: Point 8.3 ar	a d	EN 12952, Point 8: - Each complete lashing shall me marked with manufacturer's or supplier's name - End fittings shall me marked with manufacturer's or supplier's name EN 12953, Point 8 EN 12954, Point 8	1.1 Air suspension pictogram: Appendix H Steering wedge pictogram: Appendix I Point L2	E Grab handling grooves: Appendix I, Po 1.1 Air suspension pictogram: Appendix H Steering wedge pictogram: Appendix Point I.2	int L				 Additional plate for semi-trailers before 01.07.2011 whose structu compliant with EN 14642 Position of the axie to be place is cradle of the pocket
300.2 Markings		NA	No requirements	Point 7 defines the content, layout dimensions and position(s) of the label.	£.		(Figure 5).		 Warning electricity: Point 8.3 an Annnex A. b)Display, design, location: Point 9. 	NA		ladders/ascent platforms for accessing the upper section: Appendix G Semi-trailers with special equipment for transporting carego subject to compacting	Pictogram for semi-trailers equipped w r ladders/ascent platforms for accessing to upper section: Appendix G	ith NA. he	NA	NA		Air suspension pictogram Steering wedge Sorab-handling groove markings Marking for semi-trailers than loaded only on type N pocket wagons
												Appendix J Special marking for Height ajustable semi trailers: Point 1.2.9.1, Figures 1 and 2	Semi-trailers with special equipment transporting cargo subject to compacti Appendix J Special marking for Height ajustable se trailers: Point 1.2.9.1 Figures 1 and 2	ior ig: ni-				
400 Maintenance	×	NA	No requirement	Point 8:The manufacturer shall give use instructions for maintenance of the lashing points.	er g No requirement	No requirement	Point 7:The manufacturer shall give us instructions for the body maintenan concerning the load securing elements.	er ce NA	NA		Instructions for maintenance: EN 12195-2, Annex B EN 12195-3, Annex B EN 12195-4, Annex B	No rec	uirement	NA	NA	NA	NA	NA.
										According to Point 8.1, instructions for us shall be provided for the safe use of wel lashing devices, lashing chains, lashin steel wire ropes.	Instructions for use: EN 121952, Point 9 and Annex B EN 121953, Point 7 and Annex B EN 121954, Point 7 and Annex B					Article 29: Loading guidelines The RUs shall ensure that shippers comply with the UIC loading guidelines in force.		Semi-trailers whose compatibility will pocket wagon is identified by P or Envelope compatibility code (Li method 9.4) and Semi-trailers compatibility with the pocket wag
										Examples for the calculation of lashin forces are given in Annex A . The instruction for use to be provided for th safe use of load restraint assemblies, ma however also consist of tables or compute						Appendix 9, Annex 1: Catalogue of irregularities		compatibility with the pocket wag identified by N (Loading method 9.4.1 Loading guidelines 1) Loading methods 9.4 and 9.4.1 pr requirements for the appropriate load semi-traines on compatible pocket wag
										programs, which are based on the equation and parameters given in this Europea Standard.								 Loading method 9.01 provides gu and requirements for loading cargo o trailers:
																Point 7: Loads and ILUs		Stresses during transit accelera accordance with EN 12195-3 Condition of LLbu sed for transport Method of loading Securing guidelines
																 Specific components ILU (those used for horizontal or vertical transhipment) T.5.1: Device for locking the supporting legs inoperative, defective, or missing T.5.2: End doors on load units not securely closed or not properly locked 		3) Loading methods 9.4 and 9.4.1 requirements for securing see loaded on compatible pocket through an appropriate use of: - the wagon pocket, - the wagon pocket, - the wagon gdwice (king pin slotter
500 Operational	al control X	NA	NA	NA	NA	NA		NA	NA			NA	NA	NA	NA	7.5.4: Side wall, lining damaged, inadequately secured, unstable 7.5.5: Tarpaulin, 7.5.6: Tarpaulin, walls (locking/lashings inadequate; lack of tension/lock damages, inadequate; lack of tension/lock damages, inadequate; Framelload-bearing parts (cracked/ horden).		 and seams (evide and carefully loaded) 4) Loading method 9.0.1 measures in order to ensure the the cargo.
																7.6 ILU tank 7.7 Loading of ILUs 7.7.1: ILU too heavy for wagon 7.7.4: Air suspension system of semi-trailer not emptied		
																7.7.5: Ünderrun bumpers of semi-Iraller: nat raised/pushed in, even in the absence of contact with carrier wagon - on recess wagons without compatibility codes - on recess wagons marked with one of the		
																following envelop compatibility codes: a, b, c or d 7.7.6:Semi-trailer with P coding: contact between semi-trailer and wagon (other than wheels and trestle) 7.7.7:Semi-trailer with N coding loaded on		
																carrier wagon with Wagon Compatibility Code N: contact between parts of the semi- trailer and wagon (other than the wheels, skids and longitudinal members in the intended support areas)		
																7.7.8lbcorrect scolching of wheels of semi- trailer 7.7.9:Load displaced in the ILU (deformation of sheeting) 7.8 Marking, coding for intermodal transport		
																7.8.1 Valid coding missing or Ilegible 7.8.2 ILU incompatible with carrying wagon 7.8.4 Missing warning sign "danger: high voltage" on ILUs with steps		
600 Certification							Certification by a Conformity assessme Body	nt Owner code • Definition: Points 4.2.2 + 4.2.4 • Registration: by UIRR (Point 4.2.1)	Point 7: Allocation bodies for coding an their responsibilities The allocation and assignment of the operational markings for the codification		Certificates emitted by the manufacturer			After 01.07.2011: Appendix H.1, Table 1 - List of bodis recognised by UIC to grant codification		h S		
600.1 Codification 600.2 ILUs approva		NA	NA	NA	NA	NA			the semi-trailer according to Figure 1 Figure 2 shall be done only by a Railwa Undertaking (RU) certified in Europe or an other approved authority in the count concerned.	or av		No res	quirement	Before 01.07.2011 : Appendix H.2 - Nationality numbers of th RU and combined transport companies	 Delegated bodies 	NA	NA	NA
600.3 Coding plate							NA		Operational markings for codification of ser trailer shall only be assigned for semi-trail fulfilling all tests according to UIC 596-6. The allocation body is obliged to docume the assignment of the codification to th		NA			Appendix H.1, Table 2 - List of bodies charoe of the accrowal of semi-trailers Appendix H.1, Table 2 - List of bodies charge of delivering coding plates	Competencies (Point 4.2.1_c) in Specific requirements for delegate bodies (Point 4.2.2): Accreditation of product certification body in accordance wit EN ISO/IEC 17085 Specific requirements for laboratorie performing tests on semi-trailers (Point performing tests on semi-trailers (Point)	d h s s		
									the assignment of the codification to the specific semi-trailer for later checks.						4.1): Accreditation in accordance with El ISO/IEC 17025	N		

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