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-	-	VDO	UNIV	-	-	A3C1	1381	-	-	A3C0	1381	A3C0	1381	A3C0	1381					AAA2	2910
			ERSA			2045	-755			5605	-755	6045	-755	5604	-755					6323	0036
			L			5002	0333			0002	0333	4002	0303	8002	0303					9002	3520
			ADR			0	011			0	005	0	007	0	003					1 (13	0
			Z2																	81-7	
			CAN																	5503	
			R=12																	3301	
			0Ω																	9)	
Alexa																					
nder																					
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		Alexa	Truck													1381	1381	1381	1381	AAA2	2910
		nder	+ Bus													-105	-105	-105	-105	6323	0036
		Denn	with													5003	1009	1009	1000	9002	3520
		is	CAN-													003	008	003	019	1 (13	0
			R																1381	81-7	
			(old																-105	5503	
			DTCO																1000	3301	
			: Ann																009	9)	
			ex																1381		
			1B)																-105		
			→																1000		
			R2.2																008		
																			1381		
																			-105		
																			1000		
																			006		
																			1381		
																			-105		

																			1000 005		
DAF																					
		DAF	LF, CF, XF (old DTCO : Ann ex 1B) → R3.x									A3C0 5387 3002 0 A3C1 2072 4002 0	1381 -151 1303 003 1381 -151 1303 004	A2C1 7049 1002 0	1381 -151 1303 002	1381 -105 5303 001	1381 -105 1100 011 1381 -105 1109 005	1381 -105 1100 010 1381 -105 1109 002	1381 -105 0100 009 1381 -105 1100 003 1381 -105 1100 001	AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0
		DAF	LF, CF, XF (old DTCO : Ann ex 1B) → R3.x									A3C0 5387 5002 0 A3C1 0660 8002 0	1381 -251 1303 003 1381 -251 1303 004	A2C1 7049 2002 0	1381 -251 1303 002	1381 -205 5303 001	1381 -205 0100 011 1381 -205 1100 012 1381 -205 1109 005	1381 -205 0100 010 1381 -205 1100 011 1381 -205 1109 002	1381 -205 0100 007 1381 -205 0100 001 1381 -205 1100 004 1381 -205 1100 003 1381 -205 1100 001	AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0
AAA2 6126 5002 0	1381 -162 1363 002	DAF	LF, CF, XF (old DTCO : Ann ex 1C) R4.0 →	AAA2 3584 2002 0	1381 -162 1343 007	A3C1 0343 8002 0	1381 -162 1343 004	A3C0 8548 0002 0	1381 -162 1343 001	A3C0 2555 9002 0	1381 -151 1343 002								AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0	
AAA2 6126 6002 0	1381 -262 1363 002	DAF	LF, CF, XF (old DTCO : Ann ex 1C)	AAA2 3584 3002 0	1381 -262 1343 007	A3C1 0343 9002 0	1381 -262 1343 004	A3C0 8548 1002 0	1381 -262 1343 001	A3C0 2556 0002 0	1381 -251 1343 002								AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0	

			R4.0 →																		
Daimler Buses (EvoBus; Marke/Make Setra, Mercedes- Benz)																					
		Daimler Buses (EvoBus, Setra, Mercedes-Benz)	Bus/Coach (old DCO Annex 1B) → R3.x								A3C0530590020	1381-1520103004	A2C1680620020	1381-1520103002	1381-107003	1381-107010	1381-107002	1381-107035	1381-1070100	AAA2632390021 (13081-7550333019)	291000363520
AAA2498100020	1381-1520133018	Daimler Buses (EvoBus, Setra, Mercedes-Benz)	Bus/Coach (old DCO Annex 1C) → R4.0 →	AAA2364680020	1381-1520133016	A3C1055690020	1381-1520133010	A3C0854680020	1381-1520133008	A3C026233002004	1381-1520133004										

Daimler Trucks (Marke/Make Mercedes-Benz)																					
		Daimler Trucks (Mercedes-Benz)	Actroler Trs 3, Axor, Ategeg up to MY 2014 (old DTCO : Annex 1B) → R3.x								A3C05394-20020	1381-2520003002	A3C0535-20020	1381-2520003001	1381-20740001381-2074003001	1381-20700001381-2074003001	1381-20700001381-2074003001	1381-20700001381-2074003001	1381-20700001381-2074003001	AAA263231 (13081-7550333019)	291000363520
Dennis Eagle																					
		Dennis Eagle	Trucks UK with CAN-R (old DTCO : Annex 1B) → R3.x								-	-	A2C1719930020	1381-1500103003	1381-1014103003	1381-1010109008	1381-1010109003	1381-10101000111381-10101000071381-10101000061381-10101000051381-10101000211381-1010100012	AAA263231 (13081-7550333019)	291000363520	
HINO																					
		HINO	FY (old DTCO : Annex 1B) → R3.x								-	-	-	-	1381-1074003004	1381-1060009002	1381-1060009001	1381-10600000101381-1060000008	AAA263231 (13081-7550333019)	291000363520	

																			-107 2100 006 1381 -107 2100 004			
AAA2 6429 6002 0	1381 -155 1133 003	Iveco	Stralis, Eurocargo, Trakker; Irisbus NonADR (old DTCC: Annex 1C) R4.0 →	AAA2 3458 6002 0	1381 -155 1113 005	A3C1 0447 1002 0	1381 -152 2113 005	A3C0 8547 3002 0	1381 -152 2113 004	A3C0 2788 2002 0	1381 -152 2113 002									AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0	
		Iveco	S-Way, Stralis MY 2017 NonADR (old DTCC: Annex 1B) → R3.x									A3C0 5379 1002 0	1381 -155 2103 005	A2C1 7508 9002 0	1381 -155 2103 003	1381 -121 6103 003					AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0
AAA2 6429 9002 0	1381 -155 1133 004	Iveco	S-Way, Stralis MY 2017 NonADR (old DTCC: Annex 1C) R4.0 →	AAA2 3458 7002 0	1381 -155 1113 006	A3C1 0447 2002 0	1381 -155 2113 011	A3C0 8547 4002 0	1381 -155 2113 009	A3C0 2788 0002 0	1381 -155 2113 003										AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0
MAN		MAN	TG NonADR (old DTCC: Annex 1B) → R3.x									A3C0 5385 9002 0	1381 -162 1003 002	A2C1 5774 6002 0	1381 -151 1003 002	1381 -105 5003 1009	1381 -105 1009 007	1381 -105 1009 002	1381 -105 1000 018 1381 -105 1000 011 1381 -105 0000 012 1381 -105 0000 008 1381 -105		AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0

																			0000 007		
		MAN	TG ADR (old DTCO : Ann ex 1B) → R3.x								A3C0 5386 0002 0	1381 -262 1003 002	A2C1 5774 8002 0	1381 -251 1003 002	1381 -205 5003 002	1381 -205 0000 028 1381 -205 1000 009 1381 -205 1009 004	1381 -205 0000 008 1381 -205 1000 007 1381 -205 1009 001	1381 -205 0000 006 1381 -205 0000 004 1381 -205 0000 019	AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0	
AAA2 4208 6002 0	1381 -162 1063 004	MAN	TG N onAD R (old DTCO : Ann ex 1C) R4.0 →	AAA2 3633 2002 0	1381 -162 1043 014	A3C1 0606 1002 0	1381 -162 1043 006	A3C0 7676 8002 0	1381 -162 1043 005	A3C0 2932 4002 0	1381 -151 1043 002								AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0	
AAA2 4208 3002 0	1381 -262 1063 004	MAN	TG ADR (old DTCO : Ann ex 1C) R4.0 →	AAA2 3633 3002 0	1381 -262 1043 012	A3C1 0606 3002 0	1381 -262 1043 007	A3C0 7677 2002 0	1381 -262 1043 005	A3C0 2933 0002 0	1381 -251 1043 002								AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0	
		MAN	TG, Bus (N HM R) '21 N onAD R (old DTCO : Ann ex 1B) → R3.x								A3C0 5386 1002 0	1381 -162 1003 001	A2C1 8738 1002 0	1381 -155 1003 002						AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0
		MAN	TG, Bus (N HM R) '21 ADR (old DTCO : Ann ex 1B) → R3.x								A3C0 5386 2002 0	1381 -262 1003 001	A2C1 8738 2002 0	1381 -255 1003 002						AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0
AAA2	1381	MAN	TG,	AAA2	1381	A3C1	1381	A3C0	1381	A3C0	1381								AAA2	2910	

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		n	n TL 24V (with CAN- R)																-108 1000 012 1381 -108 1000 008 1381 -108 1000 003 1381 -108 1000 001	6323 9002 1 (13 81-7 5503 3301 9)	0036 3520 0 0	
Rena ult Van																						
		Rena ult-Ni s./GM	X62 Mast er, M ovan o; X82 Trafic , Pri m., V ivaro (old DTCO : Ann ex 1B) → R2.2													1381 -011 5403 001	1381 -011 1409 010	1381 -011 1409 004		AAA2 6323 9002 1 ⁴ (10 ⁴ 381- 7550 3330 19)	2910 0036 3520 1 ⁴ (10 ⁴	
AAA2 7087 0002 0	1381 -053 1433 002	Rena ult Van	X62 PH2 / X82 PH1P ; XDD with CAN- R (old DTCO : Ann ex 1C) R4.0 →	AAA2 3679 1002 0	1381 -053 1413 012	A3C1 0580 8002 0	1381 -053 1413 008	A3C0 9482 6002 0	1381 -053 1413 006	A3C0 3668 6002 0	1381 -053 1413 003									AAA2 6323 9002 1 ⁴ (10 ⁴ 381- 7550 3330 19)	2910 0036 3520 1 ⁴ (10 ⁴	
Rena ult Tr ucks																						
		Rena ult Tr ucks	Magn um, Kera x, Pre mium , Midl um (DTC O with CAN- R)																	1381 -105 2300 008 1381 -105 5503 2300 005 1381 -105 2300 002 1381 -105 2300	AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 1 (13 0

																		006		
																		1381		
																		-105		
																		2300		
																		004		
																		1381		
																		-105		
																		2300		
																		001		
		Rena	Magn								A3C0	1381	A3C0	1381	1381	1381	1381	1381	AAA2	2910
		ult Tr	um,								5393	-251	0012	-251	-221	-205	-205	-205	6323	0036
		ucks	Kera								3002	2304	1002	2304	0300	0300	0300	2300	9002	3520
			x, Pre								0	004	0	002	004	006	004	007	1 (13	0
			mium								A3C1	1381				1381	1381	1381	81-7	
			, Midl								0680	-251				-205	-205	-205	5503	
			um								1002	2304				2300	2300	2300	3301	
			(DTC								0	005				028	026	005	9)	
			O															1381		
			ADR															-205		
			with															2300		
			CAN-															002		
			R)															1381		
																		-205		
																		2300		
																		023		
																		1381		
																		-205		
																		2300		
																		014		
																		1381		
																		-205		
																		2300		
																		008		
																		1381		
																		-205		
																		2300		
																		004		
																		1381		
																		-205		
																		2300		
																		001		
		Rena	T, K,								A3C0	1381	A2C1	1381	1381	1381	1381		AAA2	2910
		ult Tr	C seri								5393	-155	7536	-155	-121	-121	-121		6323	0036
		ucks	es (T								4002	2303	5002	2303	2303	2309	2309		9002	3520
			EA2+								0	006	0	002	002	007	005		1 (13	0
			) Non																81-7	
			ADR																5503	
			(old																3301	
			DTCO																9)	
			: Ann																	
			ex																	
			1B)																	
			→																	
			R3.x																	
		Rena	T, K,	AAA2	1381	A3C1	1381	A3C0	1381	A3C0	1381								AAA2	2910
		ult Tr	C seri	3575	-155	0653	-155	8548	-155	2409	-155								6323	0036
		ucks	es (T	2002	2313	0002	2313	3002	2313	9002	2313								9002	3520
			EA2+	0	032	0	016	0	012	0	002								1 (13	0
			) Non							A3C0	1381								81-7	
			ADR							7633	-155								5503	
			(old							6002	2313								3301	
			DTCO							0	008								9)	
			: Ann																	
			ex																	
			1C)																	
			R4.0																	
			→																	
AAA2	1381	Rena	T, K,	AAA2	1381														AAA2	2910
6681	-155	ult Tr	C seri	6246	-155														6323	0036

50020	2333017	ucks	es (T EA2+) Non ADR (old DTCO : Ann ex 1C) R4.1 →	60020	2333011													90021 (130 81-7 5503 3301 9)	35200
-	-	Rena ult Tr ucks	T, K, C seri es (T EA2+ 500k Bd) N onAD R	AAA23574 50020	1381-155 2313033	A3C10652 80020	1381-155 2313017				A3C10472 80020	1381-155 2303010						AAA26323 90021 (130 81-7 5503 3301 9)	29100036 35200
AAA26681 80020	1381-155 2333016	Rena ult Tr ucks	T, K, C seri es (T EA2+ 500k Bd) N onAD R	AAA26247 40020	1381-155 2333012													AAA26323 90021 (130 81-7 5503 3301 9)	29100036 35200
		Rena ult Tr ucks	C, D serie s (P15 5x) N onAD R (old DTCO : Ann ex 1B) → R3.x							A3C05393 80020	1381-155 2303007	A2C17537 70020	1381-151 2303003	1381-105 2303003	1381-105 2309010			AAA26323 90021 (130 81-7 5503 3301 9)	29100036 35200
-	-	Rena ult Tr ucks	C, D serie s (P15 5x) N onAD R (old DTCO : Ann ex 1C) R4.0 →	AAA23575 10020	1381-155 2313034	A3C10652 70020	1381-155 2313018	A3C08548 90020	1381-155 2313014	A3C02410 10020	1381-151 2313002							AAA26323 90021 (130 81-7 5503 3301 9)	29100036 35200
AAA26682 00020	1381-155 2333015	Rena ult Tr ucks	C, D serie s TEA 2BP (P 155x) No nADR (old DTCO : Ann ex 1C) R4.1 →	AAA26246 70020	1381-155 2333013													AAA26323 90021 (130 81-7 5503 3301 9)	29100036 35200

		Rena ult Tr ucks	C, D serie s (P15 5x) ADR (old DTCO : Ann ex 1B) → R3.x								A3C0 5393 9002 0	1381 -255 2303 005	A2C1 7537 2002 0	1381 -251 2303 004	1381 -205 2303 003	1381 -205 2309 010			AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0
-	-	Rena ult Tr ucks	C, D serie s (P15 5x) ADR (old DTCO : Ann ex 1C) R4.0 →	AAA2 3575 4002 0	1381 -255 2313 016	A3C1 0653 1002 0	1381 -255 2313 008	A3C0 8549 0002 0	1381 -255 2313 006	A3C0 2410 6002 0	1381 -251 2313 002								AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0
AAA2 6681 7002 0	1381 -255 2333 007	Rena ult Tr ucks	C, D serie s TEA 2BP (P P155 x) ADR (old DTCO : Ann ex 1C) R4.1 →	AAA2 6246 4002 0	1381 -255 2333 005														AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0
Solari s Bus																				
		Solari s Bus	Bus with CAN- R (old DTCO : Ann ex 1B) → R1.4															1381 -107 0100 038 1381 -107 0100 029 1381 -107 0100 020 1381 -107 0100 015 1381 -107 0100 008 1381 -107 0200 002	AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0
Sor Li bcha vy																				

tbd	tbd	Tem	Bus (old DTCO : Ann ex 1C) R4.0 →	AAA2 3871 5002 0	1381 -152 1013 011	A3C1 0581 1002 0	1381 -152 1013 008	A3C0 9032 9002 0	1381 -152 1013 006	A3C0 2549 3002 0	1381 -152 1013 004									AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0
VanH ool																					
		Van Hool	Bus & Co ach with CAN- R (old DTCO : Ann ex 1B) → R3.x									A3C0 5395 0002 0	1381 -152 0003 009	A2C1 7540 3002 0	1381 -152 0003 003	1381 -107 4003 001	1381 -107 0009 004	1381 -107 0009 002	1381 -107 0000 058 1381 -107 0000 049 1381 -107 0000 031 1381 -107 0000 020 1381 -107 0000 010	AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0
-	-	Van Hool	Bus & Co ach with CAN- R (old DTCO : Ann ex 1C) R4.0 →	Univ. with CAN- R	Univ. with CAN- R	A3C1 0817 7002 0	1381 -152 0033 008	A3C0 9883 1002 0	1381 -152 0033 007	A3C0 3513 1002 0	1381 -152 0033 004									AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0
VDL Grou p																					
		VDL Bus	Bus & Co ach with CAN- R (old DTCO : Ann ex 1B) → R3.x									A3C0 5394 9002 0	1381 -152 0103 005	A2C1 9074 5002 0	1381 -152 0103 003	1381 -107 4103 004	1381 -107 0109 008	1381 -107 0109 004	1381 -105 0100 015 1381 -105 0100 008 1381 -105 0100 005 1381 -105 0100 017 1381 -105 0100 016 1381 -105 0100	AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0

																			006 1381 -105 0100 003 1381 -107 0100 041		
-	-	VDL Bus	Bus & Co ach with CAN- R (old DTCO : Ann ex 1C) R4.0 →	AAA2 3626 0002 1	1381 -152 0133 015	A3C1 1091 3002 0	1381 -152 0133 011	A3C0 9631 1002 0	1381 -152 0133 009	A3C0 3093 3002 0	1381 -152 0133 005									AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0
Volvo Trucks																					
		Volvo	FH/F M (TE A2) NonA DR (old DTCO : Ann ex 1B) → R3.x									A3C0 5397 8002 0 A3C0 5397 9002 0	1381 -156 2004 002 1381 -156 2003 002	A3C0 0012 3002 0 A3C0 0012 4002 0	1381 -156 2004 001 1381 -156 2003 001	1381 -121 0000 001 1381 -121 0003 001	1381 -101 2000 020 1381 -101 2009 005	1381 -101 2000 019 1381 -101 2009 002	1381 -101 2000 018 1381 -101 2000 011 1381 -101 2000 017 1381 -101 2000 007 1381 -101 2000 003 1381 -101 2100 002	AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0
		Volvo	FH/F M (TE A2) ADR (old DTCO : Ann ex 1B) → R3.x									A3C0 5398 4002 0 A3C0 5398 1002 0	1381 -256 2004 002 1381 -256 2003 002	A3C0 0012 7002 0 A3C0 0012 6002 0	1381 -256 2004 001 1381 -256 2003 001	1381 -221 0000 001 1381 -221 0003 001	1381 -201 0000 019 1381 -201 022 1381 -201 2009 005	1381 -201 0000 017 1381 -201 2000 020 1381 -201 2009 002	1381 -201 2000 018 1381 -201 2000 010 1381 -201 2000 011	AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0

																		1381-201 2000 005 1381-201 2000 003 1381-201 2100 001		
		Volvo	FH/F M 4 (TEA2 +) Non ADR (old DTCO : Ann ex 1B) → R3.x								A3C0 5397 3002 0	1381 -156 2303 005	A2C1 7536 9002 0	1381 -156 2303 002	1381 -123 2303 002	1381 -123 2309 007	1381 -123 2309 003		AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0
		Volvo	FH/F M 4 (TEA2 +) N onAD R (old DTCO : Ann ex 1C) R4.0 →	AAA2 3574 7002 0	1381 -156 2313 017	A3C1 0657 2002 0	1381 -156 2313 011	A3C0 8549 1002 0	1381 -156 2313 009	A3C0 2410 0002 0	1381 -156 2313 003								AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0
AAA2 6682 2002 0	1381 -156 2333 010	Volvo	FH/F M 4 (TEA2 +) N onAD R (old DTCO : Ann ex 1C) R4.1 →	AAA2 6247 2002 0	1381 -156 2333 008														AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0
		Volvo	FH/F M 4 (TEA2 + 50 0kBd) MY 20 N onAD R (old DTCO : Ann ex 1B) → R3.x								A3C0 5396 8002 0	1381 -156 2303 006	A3C0 0534 9002 0	1381 -156 2303 004					AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0
		Volvo	FH/F M 4 (	AAA2 3574	1381 -156	A3C1 0656	1381 -156	A3C0 8549	1381 -156	A3C0 2410	1381 -156								AAA2 6323	2910 0036

			TEA2 + 50 0kBd) MY '20 N onAD R (old DTCO : Ann ex 1C) R4.0 →	8002 0	2313 018	8002 0	2313 010	8002 0	2313 008	8002 0	2313 004									9002 1 (13 81-7 5503 3301 9)	3520 0
AAA2 6682 3002 0	1381 -156 2333 011	Volvo	FH/F M 4 (6 TEA2 + 50 0kBd) MY '25 N onAD R (old DTCO : Ann ex 1C) R4.1 →	AAA2 1381 6247 1002 0	1381 -156 2333 009															AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0
		Volvo	FE/FL MY '14 (P 155x) FE/FL MY '21 (P 155x) NonA DR (old DTCO : Ann ex 1B) → R3.x									A3C0 5396 6002 0	1381 -155 2303 009	A2C1 7538 1002 0	1381 -150 2303 004	1381 -101 2303 002				AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0
		Volvo	FE/FL MY '14 (P 155x) FE/FL MY '21 (P 155x) NonA DR (old DTCO : Ann ex 1C) R4.0 →	AAA2 1381 3574 6002 0	1381 -155 2313 035	A3C1 0655 7002 0	1381 -155 2313 019	A3C0 8549 7002 0	1381 -155 2313 015	A3C0 2410 2002 0	1381 -150 2313 002									AAA2 6323 9002 1 (13 81-7 5503 3301 9)	2910 0036 3520 0
AAA2	1381	Volvo	FE/FL	AAA2	1381															AAA2	2910

66820	1552333018		MY '25 T EA2B P (P15 5x) N onAD R (old DTCO : Ann ex 1C) R4.1 →	62470	1552333014														63231 (13081-7550333019)	003635200
		Volvo	FE/FL MY '14 (P 155x) FE/FL MY '21 (P 155x) ADR (old DTCO : Ann ex 1B) → R3.x								A3C0539670020	1381-2552303006	A2C1753790020	1381-2502303004	1381-2012303002				AAA2632390021 (13081-7550333019)	2910003635200
		Volvo	FE/FL MY '14 (P 155x) FE/FL MY '21 (P 155x) ADR (old DTCO : Ann ex 1C) R4.0 →	AAA2357490020	1381-2552313017	A3C1065610020	1381-2552313009	A3C0854980020	1381-2552313007	A3C0241050020	1381-2502313002								AAA2632390021 (13081-7550333019)	2910003635200
AAA2668210020	1381-2552333008	Volvo	FE/FL MY '25 T EA2B P (P15 5x) ADR (old DTCO : Ann ex 1C) R4.1 →	AAA2624690020	1381-2552333006														AAA2632390021 (13081-7550333019)	2910003635200
Wrig htbus Univ.										A3C0	1381		A2C1	1381					AAA2	2910

with CAN-R	with CAN-R	htbus		with CAN-R	with CAN-R					3513	-152			7199	-152					6323	0036
										2002	0033			5002	0003					9002	3520
										0	005			0	002					1 (13	0
																				81-7	
																				5503	
																				3301	
																				9)	

Legend: ⁴

When using Universal DTCO 4.1a in a 12V net, a bridge between A5 and A6 is mandatory

grey and not in italic Trading portfolio

DSRC det For detached antenna, to be connected via Fakra L

DSRC det (K) For detached antenna, to be connected via Fakra K

DSRC CAN Mod For DSRC CAN module via CAN1 or CAN2 (depending on vehicle)

GNSS int Internal GNSS antenna

GNSS int+ext Internal GNSS antenna with option for an external GNSS antenna

ADR Accord européen relatif au transport international des marchandises Dangereuses par Route

ADR Z1 zone 1, cabin and external

ADR Z2 zone 2, only cabin

Legend: ⁴

grey and italic

DSRC det

DSRC det (K)

DSRC CAN Mod

GNSS int

GNSS int+ext

ADR

ADR Z1

ADR Z2