# # MONTHLY FLEET REPORT MONTH RAG REPORT

This report shows a classification of drivers in 3 offerent categories: Green, Arebra, and field.

We have also undex conspiction between the sea months, the ladd of any an indication that a which's increased on the violations from the previous month, the laight green dots shows an improvement on the different drivers and amber shows no change.

The drivers in this group is a more a senior or consists for the rest of the season.

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Ander Drivers (21 - 40 violations)
These are the average driver who if a first the middle range of performance, While they are neither particularly good not had, we recommend they receive goldance from the top-flies carepary includes it provides, accounting for 1.00% of the total fleet

\*\*Effects\*\*, provides\*\*, prov

The table	below outlines the vehicles in the thr	ze categories:												
	AssetDescription	RegistrationNumber	Distance (KM)	Duration (Hours)	<b>Previous Month</b>	Advanced Score	Advanced Score	3-Axis - Possible	Free Wheeling	Harsh acceleration	Harsh braking	Allaha Dadadaa	0	O
					Advanced Score	Advanced Score	Change	Accident (In Trip)	Free Wheeling	Harsh acceleration	Harsh braking	Night Driving	Over Revving	Over Speeding
. 0	Truck M/Benz Axor CODBH 836M	CODBH 836M	3314.92	202.75	0	0	0	0	0	0	0	0	0	0
1	Truck M/Benz Actros CODAX 1333D	CODAX 1333D	4260.4	186.94	6	0	-6	0	0	0	0	0	0	0
2	Truck M/Benz Axor CODCR 341D	CODCR 341D	7197.2	241.92	102	0	-102	0	0	0	0	0	0	0
3	Truck M/Benz Axor CODCR 3316H	CODCR 3316H	0.05	0.15	87	0	-87	0	0	0	0	0	0	0
4	Truck N/Diesel CODAV 3386T	CODAV 3386T	5173.2	264.4	0	0		0	0	0	0	0	0	0
- 5	Truck M/Benz Axor CODBH 837M	CODBH 837M	7076.4	222.15	- 4	1	-3	1		0	0	0	0	0
- 6	Truck M/Benz Axor CODCR 3318H	CODCR 3318H	7403.6	227.6	9	1	-8	0	0	0	1	0	0	0
7	VanFaw CODCH 3334H	CODCH 3334H	6648.8	243.54	689	1	-688	1	0	0	0		0	0
8	Truck N/Diesel CODAV 33331T	CODAV 33331T	5665.9	218.28	0	1	1	0	0	0	1	0	0	0
9	Truck N/Diesel CODAH 2338X	CODAH 2338X		0.04	23	- 1	-22	0		0	0		1	0
10	Truck N/Diesel CODAH 2333X	CODAH 2333X CODCR 3323H	2157.4 7814	103.63 236.28	114		-112		0			0	0	0
	Truck M/Benz Axor CODCR 3323H					3			- 0	Ü	1	0	0	
12	VanM/Benz Actros CODAV 1338T	CODAV 1338T CODBR 825H	2508.7 6813.9	82.9 209.17	397	3	-394	2		0	1	0	0	0
13	Truck M/Benz Axor CODBR 825H VanFaw CODCH 3338H	CODER 825H	5751.81	209.17	- 1	3	<u> </u>	1	- 0		0	2	0	0
15	Truck MAN CODBX 035Y	CODEX 035Y	2929.6	237.63 104.74	14	- 4	-10	2				0	0	0
	Truck FAW CODCH 5233V	CODCH 5233V	6564.4	227.61	12		-10				- 1	0	0	
17	Truck M/Benz Axor CODBO 628H	CODER 5233V	6093.2	198.26	- 12		- /				0	0	0	0
					6 6	5		5	- 0		0	1	0	0
18	Truck M/Benz Axor CODCR 3314H Truck N/Diesel CODBA 175M	CODCR3314H CODBA 175M	3346 970.3	112.99 46.84	32		-1		- 1			0	0	
20	Truck M/Benz Axor CODER 3332H	CODER 3332H	6754.3	206.9	23	2	-16	- 1	4		2	0	0	0
21	Truck M/Benz Axor CODCI 047COD	CODCI 047COD	8434.5	268.88	20		-13	- 2		0	1	0	0	0
22	Truck N/Diesel CODAH 2333X	CODAH 2333X	3986.6	214.8	114		-107	3		0	0	1	0	0
23	Truck N/Diesel CODAH 704X	CODAH 704X	5000.8	240.2	11	7	4	5	,	0	0	ō	2	0
24	Truck M/Benz Axor CODCJ 0233COD	CODCJ 0233COD	8618.5	271.86	5		2	2	0	0	5	0	0	0
25	Truck N/Diesel CODAH 702X	CODAH 702X	4292	163.12	15	8	-7	2		0	0	0	6	0
26	Truck N/Diesel CODBA 183M	CODBA 183M	4057.9	190.52	28	8	-20	1	4	0	0	0	3	0
27	Truck M/Benz Axor CODBG 818A	CODBG 818A	5930.1	239.94	16	9	-7	2	7	0	0	0	0	0
28	Truck M/Benz Axor CODCJ 3384COD	CODCJ 3384COD	8465.6	253.32	11		-2	2	1	0	6	0	0	0
29	Truck M/Benz Axor CODCJ 034COD	CODCJ 034COD	7115.6	232.78	23	9	-14	1	0		2	0	0	0
30	Truck M/Benz Axor CODCR 3341H	CODCR 3341H	7431.8	260.91	10	9	-1	8	- 0	0	1	0	0	0
31	VanFaw CODCH 33233H	CODCH 33233H	7885.12	277.06	5		5	4	- 0	0	0	5	1	0
32	Truck M/Benz Axor CODAW 033ST	CODAW 0335T	6547.8	222.11	18	11	.7	11	0	0	0	0	0	0
33	Truck N/Diesel CODAV 3387T	CODAV 3387T	6132.1	249.3	- 6	11	5	9	2		0	0	0	0
34	VanM/Benz Axor CODBH 845M	CODBH 845M	5989	205.37	17	11	-6	9	1	0	1		0	0
35	Truck M/Benz Axor CODAW 0733T	CODAW 0733T	3734.9	161.84	5		. 6	8	3	0	0	0	0	0
36	Truck M/Benz Axor CODBQ 626H	CODBQ 626H	2747.4	91.51	20	11	-9	10			1	0	0	0
37	VanM/Benz Actros CODAU 30330	CODAU 30330	5133.8	191.68	21	12	.9	3	- 6	0	3		0	0
38	VanFaw CODCH 3336H	CODCH 3336H	9032.09	282.42	20	12	-8	6	0	0	0	6	0	0
39	Truck N/Diesel CODAV 2033N Truck M/Benz Axor CODCR 3326H	CODAV 2033N CODCR 3326H	5379.5 4440.3	238.8 160.69	5	12	7 8	0 8	12	0	0	0	0	0
						13			- 4					
	VanN/Diesel CODAV 3382T	CODAV 3382T	5649	229.57	16	15	-1	12	0		1	0	2	0
42	VanFaw CODCH 3331H Truck M/Benz Axor CODBO 6233H	CODCH 3331H CODBO 6233H	6649.12 2328	260.27 103.33	16	16	0	15	- 0		0	0	0	0
					39	1/	8	12	12		5		0	0
44 45	Truck M/Benz Axor CODCJ 3385COD Truck M/Benz Axor CODAW 077T	CODCI 3385COD	6551.7 3563.2	191.52 109.8	39	1/	-22 -14	12	- 0		5	0	0	0
	VanFaw CODOH 3333H	CODCH 3333H	5440.42	228.28	15	10	-14	12			0	0	0	
47	Truck M/Benz Axor CODCR 346D	CODCR 346D	7618.2	241.1	13	10	6	17	,		2	0	0	
48	Truck N/Diesel CODBA 185M	CODER 346D	5407.7	308.42	37	19	-18	15			1	0	2	0
49	VanFaw CODCH 3340H	CODCH 3340H	7611.9	290.4	36	20	-16	18	0	0	0	3	0	0
50	Truck M/Benz Axor CODBR 824H	CODBR 824H	6398.7	204.72	13	20	7	13	5	0	2	ō	0	0
51	VanFaw CODCH 3328H	CODCH 3328H	6737.51	242.98	148	22	-126	18	2	0	0	2	0	0
52	Truck N/Diesel CODAV 208N	CODAV 208N	6912.9	305.75	17	24	7	18	2	0	1	0	3	0
53	VanFaw CODDB 874T	CODOB 874T	6378.3	251.97	7	24	17	2	17	0	1	1	0	3
54	Truck FAW CODCH 524V	CODCH 524V	7526.91	274.9	17	24	7	16	3	0	0	4	1	0
55	Truck M/Benz Axor CODCI 032COD	CODCI 032COD	6950.8	211.18	61	25	-36	21	1	0	3	0	0	0
56	Truck M/Benz Axor CODBH 8433M	CODBH 8433M	5699.7	177.87	12	25	13	21			4	0	0	0
57	Truck N/Diesel CODAV 3381T	CODAV 3381T	5264.9	226.04	48	28	-20	17	3	0	1	0	7	0
58	Truck M/Benz Axor CODAW 086T	CODAW 086T	4337.1	155.31	44	31	-13	26	4	0	1	0	0	0
59	Truck N/Diesel CODAV 002U	CODAV 002U	3786	171.05	111	31	-80	28	2	0	1	0	0	0
60	Truck M/Benz Axor CODBH 843M	CODBH 843M	6034.3	188.11	32	31	-1	20	0	0	1	10	0	0
61	Truck N/Diesel CODBA 201M	CODBA 201M	6504.1	239.96	31	32	1	29	0	0	3	0	0	0
62	VanFaw CODCH 3335H	CODCH 3335H	2557.66	107.51	36	32	4	28	2	0	0	2	0	0
63	Truck N/Diesel CODAV 33833T	CODAV 33833T	3206.9	175.58	29	33	4	29	4	0	0	0	0	0
64	Truck N/Diesel CODAH 2833X	CODAH 2833X	4448.6	214.06	58	35	-23	30	5	0	0	0	0	0
	VanFaw CODCH 3332H	CODCH 3332H	6859.65	268.46	34	36	2	35	0	0	1	0	0	0
66	Truck FAW CODCH 522V	CODCH 522V	7085.82	260.57	103	38	-65	12	19	0	3	3	0	1
67	Truck N/Diesel CODAH 23333X	CODAH 23333X	5791.1	226.87	31	38	7	24		0	0	0	6	8
68 69	Truck M/Benz Axor CODBG 801A	CODBG 801A CODBA 1331M	7533.4 6195.1	238.71 220.88	34 27	39	12	22 34	3		14	0 4	0	0
	Truck N/Diesel CODBA 1331M	CODBA 1331M CODBA 182M	6195.1 6027.8	220.88 257.97	27 51	39	-10	34	1	0	0	4 0	0	0
70	Truck N/Diesel CODBA 182M Truck N/Diesel CODBA 204M	CODBA 182M CODBA 204M	4261.9	257.97 153.39	16	41	-10	3/	40	-	3	0	0	
72	Truck N/Diesel CODBA 204M Truck N/Diesel CODAV 216N	CODBA 204M CODAV 216N	4261.9 1868.1	90.13	240	43	-191	38	40		0	1	10	0
72	VanFaw CODCH 3330H	CODCH 3330H	1868.1 5873.42	90.13 197.36	240 52	49	-191	38 14	24		12	0	10	- 0
73	Truck M/Benz Axor CODBG 815A	CODEG 815A	1890.7	81.41	32	- 51		60	24		12	0	0	
75	VanFaw CODDA 367H	CODDA 367H	958.29	45	132		-70	14	46	1	1	0	0	0
76	VanN/Diesel CODAV 212N	CODAV 212N	4007.3	183.75	8		55	0	1	0	0	1	61	0
77	Truck FAW CODCH 528V	CODCH 528V	7019	227.76	621		-556	31	0	0	1	2	0	31
	Truck N/Diesel CODBA 174M	CODBA 174M	2649.59	167.63	88		-17	21				3	1	41
79	Truck N/Diesel CODBA 1833M	CODBA 1833M	4304.1	211.24	49		9 35	18	55				- 6	0
80	Truck N/Diesel CODAV 33332T	CODAV 33332T	4950.8	280.22	21		67	14	3	- 0		0	71	0
81	VanFaw CODD8 872T	CODOB 872T	8595.34	272.28	62		42	41	52	0	1	0	10	0
82	Truck N/Diesel CODAV 220N	CODAV 220N	3619.5	179.71	1		105	5	15		1	0	85	0
83	Truck FAW CODCH 527V	CODCH 527V	7392.92	285.7	444	127	-317	3	120		0	4	0	0
	VanN/Diesel CODAV 3374T	CODAV 3374T	5958	351.33	207	155	-52	139	5		0	10	0	1
85	VanCODAH 2331X	CODAH 2331X	6295.7	258.09	531		-269	57	3		1		201	0
86	Truck N/Diesel CODBA 188M	CODBA 188M	2900.2	377.95	1334	381	-953	30	297		2	13	1 0	38 37
87	VanFaw CODDA 761Y VanFaw CODDB 875T	CODDA 761Y CODDB 875T	8983.43 8916	344.65 325.59	409 389	440	31	142 387	245		2	14	0	37 177
88	VanFaw CODDB 87ST Truck N/Diesel CODBA 1338M	CODDB 875T CODBA 1338M	8916 2512.3	325.59 117	389 159	583	194	387	- 0		2	17	761	177
90	Truck N/Diesel CODBA 1338M Truck FAW CODCH 523V	CODBA 1338M CODCH 523V	2512.3 7769.85	271.35	159 505	761	602 329	0	825		0	6	761 0	0
	Truck FAW CODCH 523V Truck FAW CODCQ 120L	CODCH 523V CODCQ 120L	7769.85 7171.7	271.35 347.93	505 121	834	329 752	3	825 849	0	0	- 6 8	0	0
	VanFaw CODCQ 120L	CODCH 3327H	7342.65	347.93 247.78	121	8/3	873	42	774	-	8	- 8	0	58
92	VanFaw CODDA 368H	CODDA 368H	7342.65 8125.04	322.53	717	1007	370	42	1081		1 0	1 4	0	58
93	Truck N/Diesel CODBA 176M	CODBA 176M	3783.65	251.53	653	1324	621		981			13	206	62
95	VanFaw CODOH 3341H	CODCH 3341H	8710 37	251.53	68		1407	25	1386			7	200	57
96	Truck FAW CODCH 526V	CODCH 526V	5012.76	167.02	470	1610	1140	89	1514	0		3	0	0
97	VanM/Benz Actros CODBH 747D	CODBH 747D	5286.4	202.27	2729		-1022	3	1637			16	0	52
	VanN/Diesel CODBA 180M	CODBA 180M	4707.27	197.88	2165		-1022	39	1885	0	0	27	70	39
99	VanFaw CODCH 3342H	CODCH 3342H	8521.46	274.27	639		1431	40	1966	0	1	16	36	11
100	Truck FAW CODCH 520V	CODCH 520V	9162.3	309.17	376		1871	117	1837	0	1	17	28	247
	VanFaw CODDA 763Y	CODDA 763Y	7536.74	295.93	650		1655	30	2263	0	3	9	0	0
102	VanFaw CODCH 3337H	CODCH 3337H	7503.87	284.58	802		9 1698	27	2465	0	1	7		
103	Truck FAW CODCH 521V	CODCH 521V	9568.07	326.61	178		2395	32	2395	30	77	28	0	11
	VanFaw CODD8 876T	CODOB 876T	7681.99	322	708		1893	11	2351	0	1	8	0	230
105	VanFaw CODD8 873T	CODOB 873T	8732.9	314.39	359		2244	44	2525	0	7	13	1	13
106	VanFAW CODDA 762Y	CODDA 762Y	9114.3	289.49	1297	3477	2180	14	3272		28	5	0	158
107	Truck FAW CODCH 525V	CODCH 525V	8910.9	317.26	1700	3860	2160	40	3813		3	4	0	0

#### Top violators:

Here are detailed explanations of each violation and potential consequences.

Intel at extinct objects and use of the control of

Possible impact: This violation monitors the severity of different impacts and may eventually lead to the shaft of the vehicle breaking. When the drive shaft breaks, the power from the engine can no longer reach the wheels, resulting in a loss of propulsion. Your vehicle may suddenly lose speed and become difficult to accelerate, making it challenging to maintain control.

Harsh acceleration: This violation reduces tire life and increases fuel consumption.

Harsh braking: This violation causes damage of brake pads & Brake drums, suspension parts and may lead to tire burst and tire reduced tire life. Idle - excessive: This results in higher fuel consumption.

Night Driving: Night driving increases the risk of theft and accidents due to poor visibility.

Over Revning This violation causes increased tear and wear of the vehicle engine parts and high fuel consumption.

Over Speeding: This violation results in high fuel consumption, and a high risk of accidents.

3-Asia: Possible Accident [In Trigh: This violation monitors she severity of different impacts and may eventually lead to the shaft of the vehicle breaking. When the drive shaft breaks, the power from the engine can not longer reach the wheels; resulting in a loss of propulsion. You vehicle may suddening loss speed and become difficult to accelerate, making it challenging to maintain control.

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#### The table below shows the top 3 violators in each RAG label category

Event	Rag Label	Metric	Top 3								
Free Wheeling	Green	DistanceKilometers	(CODAV 2033N, 0.6 CODM), (CODCH 3333H, 0.6 CODM), (CODCR3314H, 0.4 CODM)								
Free Wheeling	Amber	DistanceKilometers	(CODCH 522V, 2.6 CODM), (CODCH 3335H, 0.7 CODM), (CODDB 874T, 0.6 CODM)								
Free Wheeling	Red	DistanceKilometers	(CODDA 762Y, 28433.3 CODM), (CODCH 521V, 2203.2 CODM), (CODCH 3337H, 2080.4 CODM)								
3-Axis - Possible Accident (In Trip)	Green	TotalOccurances	(CODCH 3340H, 18 occurrences), (CODCR 346D, 17 occurrences), (CODBA 185M, 15 occurrences)								
3-Axis - Possible Accident (In Trip)	Amber	TotalOccurances	(CODCH 3332H, 35 occurrences), (CODBA 1331M, 34 occurrences), (CODAH 2833X, 30 occurrences)								
3-Axis - Possible Accident (In Trip)	Red	TotalOccurances	(CODDB 875T, 387 occurrences), (CODDA 761Y, 142 occurrences), (CODAV 3374T, 1333 occurrences)								
Harsh braking	Green	TotalOccurances	(CODCI 3384COD, 6 occurrences), (CODCI 3385COD, 5 occurrences), (CODCI 0233COD, 5 occurrences)								
Harsh braking	Amber	TotalOccurances	(CODBG 801A, 14 occurrences), (CODBH 8433M, 4 occurrences), (CODBA 201M, 3 occurrences)								
Harsh braking	Red	TotalOccurances	(CODCH 521V, 77 occurrences), (CODDA 762Y, 28 occurrences), (CODCH 3330H, 12 occurrences)								
Over Speeding	Green	DistanceKilometers	There were no incidences recorded in this category								
Over Speeding	Amber	DistanceKilometers	(CODAH 23333X, 0.33 CODM), (CODDB 874T, 0.7 CODM)								
Over Speeding	Red	DistanceKilometers	(CODCH 520V, 215.4 CODM), (CODDB 876T, 1833.1 CODM), (CODDB 875T, 117.4 CODM)								
Night Driving	Green	DistanceKilometers	(CODCH 3336H, 116.5 CODM), (CODCH 3340H, 47.6 CODM), (CODCH 33233H, 42.0 CODM)								
Night Driving	Amber	DistanceKilometers	(CODBH 843M, 414.8 CODM), (CODBA 1331M, 211.5 CODM), (CODCH 522V, 63.2 CODM)								
Night Driving	Red	DistanceKilometers	(CODCH 521V, 577.4 CODM), (CODCH 3342H, 408.4 CODM), (CODDA 761Y, 385.33 CODM)								
Over Revving	Green	Duration	There were no incidences recorded in this category								
Over Revving	Amber	Duration	There were no incidences recorded in this category								
Over Revving	Red	Duration	(CODBA 1338M, 1.033 hours), (CODAH 2331X, 0.32 hours), (CODAV 33332T, 0.18 hours)								
Harsh acceleration	Green	TotalOccurances	(CODCI 034COD, 6 occurrences)								
Harsh acceleration	Amber	TotalOccurances	There were no incidences recorded in this category								
Hards accoloration	Dod	TotalOccurances	(CODCH E21V 20 accurrance) (CODDA 267U 1 accurrance)								

### VIOLATION SUMMARY

AssetDescription	RegistrationNumber	Distance (KM)	Over Speeding Distance (%)
VanN/Diesel CODAV 3374T	CODAV 3374T	5958	0.002
VanFaw CODDA 368H	CODDA 368H	8125.04	0.006
VanFaw CODCH 3330H	CODCH 3330H	5873.42	0.007
VanFaw CODDB 874T	CODDB 874T	6378.3	0.011
VanFaw CODCH 3342H	CODCH 3342H	8521.46	0.014
Truck N/Diesel CODAH 23333X	CODAH 23333X	5791.1	0.016
VanFaw CODDB 873T	CODDB 873T	8732.9	0.031
Truck FAW CODCH 521V	CODCH 521V	9568.07	0.039
VanFaw CODDA 761Y	CODDA 761Y	8983.43	0.142
VanN/Diesel CODBA 180M	CODBA 180M	4707.27	0.206
VanFaw CODCH 3327H	CODCH 3327H	7342.65	0.214
VanFaw CODCH 3341H	CODCH 3341H	8210.37	0.229
Truck FAW CODCH 528V	CODCH 528V	7019	0.316
VanM/Benz Actros CODBH 747D	CODBH 747D	5286.4	0.344
VanFAW CODDA 762Y	CODDA 762Y	9114.3	0.431
Truck N/Diesel CODBA 188M	CODBA 188M	2900.2	0.79
Truck N/Diesel CODBA 174M	CODBA 174M	2649.59	0.861
Truck N/Diesel CODBA 176M	CODBA 176M	3783.65	1.012
VanFaw CODDB 875T	CODDB 875T	8916	1.317
Truck FAW CODCH 520V	CODCH 520V	9162.3	
VanEaw CODDB 876T	CODDB 876T	7681.99	

Track Millera Ace (CODE (1970)	gistration/sumber () OPT () OP	Ditance [Mol)	8 0000 8 00000 8 00000 8 00000 8 00000 8 00000 8 00000 8 00000 8 0000000
Track Mifera Aser (CORR 2284) COC  Track Mifera Aser (CORR 2384) COC   Track Mifera Aser (CORR 2384) COC   Track Mifera CORR 2384 COC	BR 824H BR 524H BR 515A AV 33332T AV 33332T AV 34332T AV 34332T BA 1833M AV 056T BA 183M AV 021D AV 121D AV 0201 AV 0201 AV 0201 AV 0202H AV 0203H AV 3237T AV 3337T AV 3331T AV 33331T AV 33331T AV 33331T AV 103331T AV	6382.7 6382.8 63	0.0000 0.00000 0.000000000000000000000
Trock Mylmer Aser (2008 BBA) CDC Trock Mylmer (2008	IGG SIAN AW 33332T AH 2833X CR 3326H AND 086T BA 180M AW 0001	9930.11 9930.11 4445.6 6 4 445.6 1 4445.6 1 4445.6 1 4445.6 1 4445.1 1 4457.3 1 7766	0,000 0,000
Trock N/Diesel CODAN 333311 COD Trock N/Diesel CODAN 333311 COD Trock N/Diesel CODAN 333311 COD Trock N/Diesel CODAN 33331 C	AV 33332T AH 2833X CR 3326H AV 0865T BA BLBIM AV 0265T AV 0865T AV 221N AV 0201 AV 021N AV 021N AV 021N AV 021N AV 021N AV 0233T CH 3328H AH 2331X AV 332H AV 332H CH 3333H	4950.8 4446.3 4446.4 4456.4 4456.4 4456.4 4456.4 4457.9 4460.3 3734.9 4607.9 3734.9 4607.9 4607.5 46	0,000 0,000
Trock N/Direct CODAN 2881 CDC Trock M/Bern Aser CODAN 2881 CDC Trock N/Direct CODAN 2881 CDC Trock M/Bern Aser CDC 4881 CDC Trock M/Bern CDC 4881 CDC Trock M/Bern Aser CDC 4881 CDC Trock M/Bern CDC 4881 CDC Trock M/Bern Aser CDC 4881 CDC Trock M/Bern Aser CDC 4881 CDC Trock M/Bern Aser CDC 4881 CDC Trock M/Bern CDC 4881 CDC Trock	AH 2833X CR 3326H AW 086T BA 1833M AV 212N AV 0202U AW 0733T CH 33228H AH 2331X AV 3321T AU 3325H AH 2331X AV 3321T AU 3325Q CR 3332H AU 3321C AU 3324C CR 3332H CR 3332H AV 22031 AW 0727T DB 874T CH 33331H CH 33331H CH 33331H CR 3331H	4448.6 4440.3 4337.1 4057.9 4007.3 3786.9 6737.51 6295.7 5938.8 5264.9 5133.8 6754.3 3205.9 5355.2 5375.3 5	0,000 0,000
Trock Milmen Aser (CODER 33384) CODE  Trock Milmen Aser (CODER 3354) CODE  Trock Milmen Aser (CODER 0587) CODE  Trock Milm	CR 3326H AW 086T BA 183M AW 212N AW 10212N AW 1022U AW 0733T CH 3328H AH 2331X AW 3374T AW 3381T AW 33312H AW 3332H CR 33322H AW 33331A AW 2023N CR 3331AH CH 33331H CR 3331AH CR 3331AH CR 3331AH CR 33331H CR 3331AH CR 33331H C	4440.3 4337.1 4057.9 4007.3 3786 6295.7 5958.8 5264.9 5133.8 6754.3 3206.9 3619.5 3632.3 5440.42 5379.5 3336.5	6,000 6,000
Tinck MiRmar Aser CODHW (885)	AW 086T BA 183M AW 212N AW 0212N AW 002U AW 002U AW 0733T CH 3328H AH 2331X AW 3381T AU 3033Q CR 3332H AW 3383T AU 3033Q CR 3332H AW 220N AW 3833T AW 220N AW 077T D8 874T CH 3333H CR 3332H CH 3333H CR 3332H CH 3333H CR 3332H CH 3333H	4337.1 4057.9 4067.3 3786.6 3734.9 6737.51. 6295.7 5958.8 3264.9 5133.8 3206.9 3619.5 3619.5 339.5 339.5 339.5 339.5 339.5 339.5	0,000 0,000
Trock N/Diesel CODBA 188M COD VANN/Diesel CODBA 188M COD VANN/Diesel CODBA 09000 COD Trock N/Diesel CODBA 09000 COD VANN/Diesel CODBA 09000 COD VANN/Diesel CODBA 09000 COD VANN/Diesel CODBA 1881 COD VANN/DIESEL	BA 183M AV 212N AV 002U AW 0733T CH 3328H AH 2331X AV 3374T AV 3381T AU 3381T AU 3382T AU 3382T AU 338331 AV 220N AW 077T DB 874T CH 3333H AV 2333H CH 3333H CH 3333H	4057.9 4007.3 3784.9 5737.51 6295.7 5958.8 5264.9 5133.8 6754.3 3206.9 3619.5 3632.6 5378.5 3376.5 3336.6	6 0000
VanNUserd CODAY 233N Track Nilema CADAY 0231 CADAY 0231 Track Nilema CADAY 0331 Track Nilema CADAY 033	AV 212N AV 022U AW 0733T CH 3328H AH 12331X AV 3381T AU 3383T AU 3383T AU 3383T AU 3383T AV 220N AW 077T DB 874T CH 3333H AV 2338H CH 3333H CH 3330H CH 3330H CH 3330H CH 3330H CH 3333H	4007-3 3736-9 3736-9 6737-51 5958-5 5958-5 513-8 513-8 6756-3 3619-5 3619-5 3632-3 5430-2 543	6 0000
Track N/Interal CODINO GOUL  Track M/Intera Ace CODINO GOUL  Track M/Intera Ace CODINO GOUL  Track M/Intera Ace CODINO GOUL  Track M/Intera CODINO GOUL  Track M/Intera CODINO 33814  CODINO GOUL  Track M/Intera CODINO 33814  CODINO GOUL  Track M/Intera Ace CODINO 33814  CODINO GOUL  Track M/Intera CODINO 33814  CODINO GOUL  Track M/Intera CODINO 23814  CODINO GOUL  CODINO GOUL  Track M/Intera CODINO 23814  CODINO GOUL  C	AV 002U AW 0733T CH 3328H AH 2331X AV 3374T AW 3381T AW 3383T AW 3383T AW 3383T AW 32833T AW 220N AW 077T DB 874T DB 874T DC 93333H CH 3333H	3786 3734.9 6737.51 6295.7 5958 5264.9 5133.8 3206.9 3619.5 3563.2 5378.3 5440.42 5379.5 3346	0,000 0,000
Track N/Bried CODAY 003U COC Track M/Brie Ase CODAW 0731T CO Variance CODAW 0731T COC Variance CODAW 0731T COC Variance CODAW 0731T COC Track M/Bries Ase CODAW 0731T COC Track M/Bries Ase CODAW 0731T COC Variance CODAW 07	AV 002U AW 0733T CH 3328H AH 2331X AV 3374T AW 3381T AW 3383T AW 3383T AW 3383T AW 3383T AW 32833T AW 32833T CH 3332H CH 3333H	3734.9 6737.51 6295.7 5958. 5264.9 5133.8 6754.3 3206.9 3619.5 3632.2 6378.3 5440.4 5479.5 3346.5 5479.5	0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.00000 0.0000 0.000000
VANIFACTODOE 13298	CH 3328H AH 2331X AV 3374T AV 3381T AU 3031Q CR 3332H AV 3383T AV 220N AW 077T DB 874T CH 33333H AV 2033N CR3314H CH 3330H BG 6233H CH 3335H CH 3335H	6737.51 6295.7 5995.8 5264.9 5133.8 6754.3 3206.9 3619.5 3563.2 6378.3 5440.42 5379.5 3366 5379.5	0.001 0.0000 0.00000
VanCODA 2331X VanCDA 2331X VanNDeset CODAV 33817 COC Track N/Deset CODAV 33817 COC Track N/Deset CODAV 33817 COC VanCodA VanCo	AH 2331X AV 3374T AV 3381T AU 3033Q CR 3332H AV 33833T AV 220N AW 077T DB 874T CH 3333H AV 2033N CR3310H CH 3330H CH 3335H CH 3335H	6295.7 5958.8 5264.9 5133.8 6754.3 3206.9 3619.5 3563.2 6378.3 5440.42 5379.5 3346 5873.42	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.001 0.011 0.011
VanN/Deed CODN 3374T Track M/Deed CODN 3381T COTTACK M/Deed CODN 3381T COVAM/Deed Arters CODAU 33930 COVAM/Deed Arters CODAU 33930 COVAM/Deed CODAU 33930 COVAM/	AV 3374T AV 3381T AU 3033Q CR 3332H AV 32833T AV 220N AW 077T DB 874T CH 3333H AV 2033N CR3314H CH 3335H CH 3335H CH 3335H CH 3335H CH 3335H	5958 5264.9 5133.8 6754.3 3206.9 3619.5 3563.2 6378.3 5440.42 5379.5 3346 5873.42	0.000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0010 0.0110 0.0110 0.0110 0.0110 0.0110
Track N/Intel CODEN 18817	AV 3381T AU 303Q CR 3332H AV 33833T AV 220N AW 077T DB 874T CH 3333H AV 2033N CR3314H CH 33330H BO 6223H CH 3335H	5264.9 5133.8 6754.3 3206.9 3619.5 3563.2 6378.3 5440.42 5379.5 3346 5873.42	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.010 0.011 0.011
Track N/Intel CODEN 18817	AV 3381T AU 303Q CR 3332H AV 33833T AV 220N AW 077T DB 874T CH 3333H AV 2033N CR3314H CH 33330H BO 6223H CH 3335H	5264.9 5133.8 6754.3 3206.9 3619.5 3563.2 6378.3 5440.42 5379.5 3346 5873.42	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.010 0.011 0.011
VanMillera.Attrast COOM 19310. CDC Truck Myllera Ase (CDCR 133314 CDC Truck Myllera Ase (CDCR 133314 CDC Truck Myllera CDOW 193831 CDC Truck Wyllera Ase (CDCR 13341 CDC) Truck Wyllera Ase (CDC 13341 CDC) Truck Wyllera Ase (CDC) Truck Wyllera CDC 13341 CDC) Truck Wyllera CDC 13341 CDC	AU 3033Q CR 3332H AV 33833T AV 220N AW 077T DB 874T CH 3333H AV 2033N CR3314H CH 3330H BQ 6233H CH 3335H	5133.8 6754.3 3206.9 3619.5 3563.2 6378.3 5440.42 5379.5 3346 5873.42	0.006 0.006 0.006 0.006 0.008 0.009 0.011 0.011 0.012 0.012
Track Miffers Are CODER 33391	CR 3332H AV 33833T AV 220N AW 077T DB 874T CH 3333H AV 2033N CR3314H CH 3330H BQ 6233H CH 3335H CH 3335H	6754.3 3206.9 3619.5 3563.2 6378.3 5440.42 5379.5 3346 5873.42	0.000 0.000 0.000 0.000 0.010 0.011 0.011 0.011
Track N/Diseas CODM 338331 COC Track N/Diseas CODM 270 COC	AV 33833T AV 220N AW 077T DB 874T CH 3333H AV 2033N CR3314H CH 3330H BQ 6233H CH 3335H	3206.9 3619.5 3563.2 6378.3 5440.42 5379.5 3346 5873.42	0.000 0.000 0.000 0.000 0.001 0.011 0.012 0.012
Truck N/Deset CODAY 220N CCC Truck M/Bene Asee CODAW 077T CAT Variance CODAW 077T CAT Variance CODOB 8274T COCC Variance CODA 3338H COCC Variance CODA 3274T COCC VARIANCE COCC VARIANCE CODA 3274T COCC VARIANCE CODA 3274T COCC VARIANCE COCC	AV 220N AW 077T DB 874T CH 3333H AV 2033N CR3314H CH 3330H BQ 6233H CH 3335H	3619.5 3563.2 6378.3 5440.42 5379.5 3346 5873.42	0.006 0.005 0.001 0.011 0.012 0.012
Truck Miffers Amer CODAN 9777 CDC Variane CODE 8777 CDC Variane CODE 8787 CDC Variane CODE 1838H CDC Variane CDC 1838H CDC VARIANE C	AW 077T DB 874T CH 3333H AV 2033N CR3314H CH 3330H BQ 6233H CH 3335H	3563.2 6378.3 5440.42 5379.5 3346 5873.42 2328	0.000 0.000 0.011 0.011 0.012 0.014
Variana (DD08 8747   CDC Variana (DD08 8747   CDC Variana (DD08 133384   CDC Variana (DD08 133384   CDC Variana (DD08 13364   CDC Variana (DD08 13374   CDC Variana (DD08 1337	DB 874T CH 3333H AV 2033N CR3314H CH 3330H BQ 6233H CH 3335H	6378.3 5440.42 5379.5 3346 5873.42 2328	0.005 0.011 0.011 0.012 0.014
Variance (ODCH 3333H TOTAL VARIANCE (ODCH 3333H TOTAL VARIANCE (ODCH 3334H COCK VARIANCE (ODCH 3337H COCK VARIANCE (ODCH 3	CH 3333H AV 2033N CR3314H CH 3330H BQ 6233H CH 3335H	5440.42 5379.5 3346 5873.42 2328	0.011 0.012 0.012 0.014 0.013
Truck VIDIGES CODAY 2033N CCC VIDIGES CODAY 2033N CCC VIDIGES CODE 33344 CCC VIDIGES CODE 33345 CCC VIDIGES CODE 33347 CCC VIDIGES CODE 3347 CCC VIDIGES CODE 3347 CCC VIDIGES VIDIGES CCC VIDIGES CODE 3347 CCC VIDIGES CODE 3347 CCC VIDIGES CODE 3347 CCC VIDIGES CODE 3347 CCC VIDIGES CCC VIDICES CCC VIDIGES CCC VIDICES CCC VI	AV 2033N CR3314H CH 3330H BQ 6233H CH 3335H	5379.5 3346 5873.42 2328	0.012 0.012 0.014 0.013
Truck Milest Aser CODE 31344 CDC Varians CODE 13344 CDC Varians CODE 13334 CDC Varians CDC 13344 CDC Varians C	CR3314H CH 3330H BQ 6233H CH 3335H	3346 5873.42 2328	0.012 0.014 0.017
VanFaw CODEN 1332H  TOTAL MIRBIN AND CODEN 13335H  COD TITULK NIPBERS OF CODEN 13335H  COD TITULK POLICES CODEN 13355H  COD TITULK POLICES CODEN 1355TH  COD VANFAW CODD A 55TH  COD VANFAW COD CODEN 1355TH  COD VANFAW COD COD 1357TH  COD VANFAW COD	CH 3330H BQ 6233H CH 3335H	5873.42 2328	0.014 0.017
Truck MRens Asser COBBG (2338H COUNTAINS WORK CORD 13338H COUNTAINS WORK CORD 13338H COUNTAINS WORK CORD 13239M COUNTAINS FAW CODGN 5227V COUNTAINS WORK CORD 1327Y COUNTAINS WORK CODGN 527Y COUNTAINS WORK CODGN 527Y COUNTAINS WORK CODGN 763Y COUNTAINS WORK CODGN 763Y COUNTAINS WORK CODGN 763Y COUNTAINS WORK CODGN 367H COUNTAINS WORK COUNTAINS WORK CODGN 367H COUNTAINS WORK	BQ 6233H CH 3335H	2328	0.017
VanFaw CODGN 3335H         COD           Truck N/Diesel CODBA 1833M         COD           Truck FAW CODGN 522V         COD           VanFaw CODGB 572T         COD           Truck FAW CODGN 527Y         COD           Truck FAW CODGN 527Y         COD           VanFaw CODGN 761Y         COD           COT Truck N/Diesel CODBA 288M         COD           VanFaw CODGN 367H         COD           VanFaw CODGN 367H         COD           VanFaw CODGN 367H         COD           VanFaw CODGN 367H         COD	CH 3335H		
Truck N/Diesel CODBA 1833M COD Truck FAW CODCH 522V COD Vanfaw CODBB 872T COD Truck FAW CODCH 527V COD Truck FAW CODCH 527V COD Truck N/Diesel CODBA 204M COD Vanfaw CODBA 761Y COD Truck N/Diesel CODBA 188M COD Vanfaw CODDA 367H COD Vanfaw CODDA 367H COD Vanfaw CODDA 357H CODC Vanfaw CODCH 3327H CODC Vanfaw CODCH 3327H CODC Vanfaw CODCH 3327H CODC			0.027
Truck FAW CODCH 522V COD  VanFaw CODD8 327T COD  Truck FAW CODCH 527V COD  Truck N/Diesel CODBA 188M COD  VanFaw CODDA 367H COD  VanFaw CODDA 357H COD  VanFaw CODCH 3327H COD  VanFaw CODCH 3327H COD  VanFaw CODCH 3327H COD  COD  VA		4304.1	0.033
VanFaw CODD8 872T         COD           Truck FAW CODCH 527V         COD           Truck FAW CODCH 527V         COD           Truck WDiesel CODBA 204M         COD           VanFaw CODDA 761Y         COD           Truck NDiesel CODBA 188M         COD           VanFaw CODDA 367H         COD           VanFaw CODCH 3327H         COD	CH 522V	7085.82	0.037
Truck FAW CODCH 527V         COD           Truck N/Diesel CODBA 204M         COD           VanFaw CODDA 761Y         COD           Truck N/Diesel CODBA 188M         COD           VanFaw CODDA 367H         COD           VanFaw CODCH 3327H         COD	DB 872T	8595.34	0.043
Truck N/Diesel CODBA 204M         COD           VanFaw CODDA 761Y         COD           Truck N/Diesel CODBA 188M         COD           VanFaw CODDA 367H         COD           VanFaw CODCH 3327H         COD	CH 527V	7392.92	0.062
VanFaw CODDA 761Y         COD           Truck N/Diesel CODBA 188M         COD           VanFaw CODDA 367H         COD           VanFaw CODCH 3327H         COD	BA 204M	4261.9	0.092
Truck N/Diesel CODBA 188M         COD           VanFaw CODDA 367H         COD           VanFaw CODCH 3327H         COD	DA 761Y	8983.43	1.283
VanFaw CODDA 367H COD VanFaw CODCH 3327H COD	BA 188M	2900.2	1.321
VanFaw CODCH 3327H COD	DA 367H	958.29	2.671
	CH 3327H	7342.65	4.462
	CO 120L	7171.7	5.982
	CH 520V	9162.3	10.334
	DA 368H	8125.04	10.639
	CH 523V	7769.85	10.642
	CH 3342H	8521.46	14.352
	DB 873T	8732.9	14.601
	CH 3341H	8210.37	16.892
	BH 747D	5286.4	17.507
	CH 526V	5012.76	20.412
	CH 525V	8910.9	22.965
	CH 521V	9568.07	23.027
	DB 876T	7681.99	23.261
	DB 8761 DA 763Y	7536.74	
		7536.74 3783.65	24.877 26.723
		3783.65 4707.27	26.723
	BA 176M		
VanFAW CODDA 762Y COD	BA 176M BA 180M CH 3337H	7503.87	27.724

AssetDescription	RegistrationNumber	Distance (KM)	Harsh braking (#/100 km)
Truck FAW CODCH 520V	CODCH 520V	9162.3	0.011
VanFaw CODDB 872T	CODDB 872T	8595.34	0.012
VanFaw CODCH 3342H	CODCH 3342H	8521.46	0.012
Truck M/Benz Axor CODCJ 047COD	CODCJ 047COD	8434.5	0.012
Truck M/Benz Axor CODCR 3323H	CODCR 3323H	7814	0.013
VanFaw CODDB 876T	CODDB 876T	7681.99	0.013
VanFaw CODCH 3337H	CODCH 3337H	7503.87	0.013
Truck M/Benz Axor CODCR 3341H	CODCR 3341H	7431.8	0.013
Truck M/Benz Axor CODCR 3318H	CODCR 3318H	7403.6	0.014
VanFaw CODCH 3327H	CODCH 3327H	7342.65	0.014
Truck FAW CODCH 528V	CODCH 528V	7019	0.014
Truck N/Diesel CODAV 208N	CODAV 208N	6912.9	0.014
VanFaw CODCH 3332H	CODCH 3332H	6859.65	0.015
VanFaw CODDB 874T	CODDB 874T	6378.3	0.016
VanCODAH 2331X	CODAH 2331X	6295.7	0.016
Truck M/Benz Axor CODBH 843M	CODBH 843M	6034.3	0.017
VanM/Benz Axpr CODBH 845M	CODBH 845M	5989	0.017
Truck N/Diesel CODAV 33331T	CODAV 33331T	5665.9	0.018
VanN/Diesel CODAV 3382T	CODAV 3382T	5649	0.018
Truck N/Diesel CODBA 185M	CODBA 185M	5407.7	0.018
Truck N/Diesel CODAV 3381T	CODAV 3381T	5264.9	0.019
VanFaw CODDA 761Y	CODDA 761Y	8983.43	0.022
VanFaw CODDB 875T	CODDB 875T	8916	0.022
Truck M/Benz Axor CODCR 3326H	CODCR 3326H	4440.3	0.023
Truck M/Benz Axor CODAW 086T	CODAW 086T	4337.1	0.023
Truck M/Benz Axor CODCR 346D	CODCR 346D	7618.2	0.026
Truck N/Diesel CODAV 002U	CODAV 002U	3786	0.026
Truck N/Diesel CODAV 220N	CODAV 220N	3619.5	0.028
Truck M/Benz Axor CODCI 034COD	CODCI 034COD	7115.6	0.028
Truck M/Benz Axor CODBR 825H	CODBR 825H	6813.9	0.029
Truck M/Benz Axor CODCR 3332H	CODCR 3332H	6754.3	0.03
Truck FAW CODCH 5233V	CODCH 5233V	6564.4	0.03
Truck M/Benz Axor CODBR 824H	CODBR 824H	6398.7	0.031
Truck FAW CODCH 525V	CODCH 525V	8910.9	0.034
Truck MAN CODBX 035Y	CODBX 035Y	2929.6	0.034
Truck M/Benz Axor CODBO 626H	CODBO 626H	2747.4	0.036
VanFaw CODCH 3333H	CODCH 3333H	5440.42	0.037
VanFaw CODDA 763Y	CODDA 763Y	7536.74	0.04
VanM/Benz Actros CODAV 1338T	CODAV 1338T	2508.7	0.04
Truck FAW CODCH 522V	CODCH 522V	7085.82	0.042
Truck M/Benz Axor CODCJ 032COD	CODCI 032COD	6950.8	0.043
Truck N/Diesel CODBA 201M	CODBA 201M	6504.1	0.046
Truck N/Diesel CODBA 182M	CODBA 182M	6027.8	0.05
Truck M/Benz Axor CODCJ 0233COD	CODCJ 0233COD	8618.5	0.058
VanM/Benz Actros CODAU 3033Q	CODAU 3033Q	5133.8	0.058
Truck N/Diesel CODBA 188M	CODBA 188M	2900.2	0.069
Truck M/Benz Axor CODBH 8433M	CODBH 8433M	5699.7	0.07
Truck M/Benz Axor CODCJ 3384COD	CODCJ 3384COD	8465.6	0.071
Truck M/Benz Axor CODCJ 3385COD	CODCJ 3385COD	6551.7	0.076
Truck N/Diesel CODBA 176M	CODBA 176M	3783.65	0.079
Truck FAW CODCH 526V	CODCH 526V	5012.76	0.08
VanFaw CODDB 873T	CODDB 873T	8732.9	0.08
Truck N/Diesel CODBA 175M	CODBA 175M	970.3	0.103
VanFaw CODDA 367H	CODDA 367H	958.29	0.104
Truck FAW CODCQ 120L	CODCQ 120L	7171.7	0.112
Truck M/Benz Axor CODBG 801A	CODBG 801A	7533.4	0.186
Truck N/Diesel CODBA 174M	CODBA 174M	2649.59	0.189
VanFaw CODCH 3330H	CODCH 3330H	5873.42	0.204
VanFAW CODDA 762Y	CODDA 762Y	9114.3	0.307
Truck FAW CODCH 521V	CODCH 521V	9568.07	0.805

Less Than 0.1 km
Less Than 10 km
Less Than 100 Km
More Than 100 Km

The least utilized vehicle was Truck N/Diesel CODAH 2338X with 0 KM
The most utilized vehicle was Truck FAW CODCH 521V with 9568.07 KM
The average distance covered by each vehicle in the fleet was 5731.1 KM

Vehicle	Sa-1	Su-2	Mo-3 Tu-4	We-5	Th-6	Fr-7	Sa-8 :	iu-9 N	Mo-10 Tu-1	1 We-12	Th-13	Fr-14 Sa-1	15 Su-1	16 Mo-17	Tu-18	We-19 Th-20	Fr-21 Sa-2	Su-23	Mo-24	Tu-25	We-26	Th-27	Fr-28	Weekday Distance (km)	Weekend Distance (km)	Total Distance (km)	Days With Trips	Days Without Trips
Truck N/Diesel CODAH 2338X	0	0	0	0 0	0 0	0	0	0	0	0		0	0	0 0	0 0	0 0	0	0	0	0		0				0	0	28
Truck M/Benz Axor CODCR 3316H VanFaw CODDA 367H	0.05	0	0	0 0	0 0	0	0	0	0	0 1	0 0	0	0	0 0	0 0	0 0.01	2.61 4.	0 i4	1 263.0	333.77	330.61	22.5	0.16	950.61	0.05	0.05 958.29	9	27 19
Truck N/Diesel CODBA 175M Truck N/Diesel CODAV 216N	0	0	0	0 0	0 0	0	0	3.4	1.2 2	8.7 21.0	27.2	0	0	0 0	0 0	0 0	0	0	0 1	1.9	260.7	276.8	400.8	970.5 1079.5	0 788.8	970.3 1868.1	6 14	22
Truck M/Benz Axor CODBG 815A		0	0	0 0	0 0	0	1.3	0	0.2 1	2.1		2.8 13	3.9	0 0	123.3	181 360.1	134.6	1 2.	.5 257.	419.4	255.5	0.1	6.4	1753.3	137.4	1890.7	15	13
Truck N/Diesel CODAH 2333X Truck M/Benz Axor CODBO 6233H	268.1	349.2	324 253	1.5	0 0	0	5.4	257.1	181.9 33	0 162.		0.4	0	0 0	0 0	0.3 0	1.3 25	.6 1. .8 378.	.9 256. 3 290.	236.3	3.1	182 255.1	206.6	1567.3 1341.7	590.1 986.3	2157.4 2328	18	10 15
VanM/Benz Actros CODAV 1338T Truck N/Diesel CODBA 1338M	357.7		7.8 44	399.	5 237	255.4	4.1	2.5	186.8 29	2.8	332.6	131.5	0	0 0	0 0	0 0	0	0	0 1			0		1887.7 1870.7	621 641.6	2503.7	13	15
VanFaw CODCH 3335H	490.06	440.44	69.21 340	45 325.1	96.84	0.04	0	ū	0	0	0.03	58.18 12	1.8 353	3.51 256.8	6 0	0.52 0	0	0	0 1		(	1.12	3.43	1197.08	1360.57	2557.66	15	13
Truck N/Diesel CODBA 174M Truck M/Benz Axor CODBQ 626H	525.03 209.5	36.26 260.8	0.11 0.	11	0 0	0	0.08	47.62	0.11 0	.47 0.1	1.87	469.73 165 0.1	0 209	0.99 123.4	129.34	275.76 287.95 134.3 449	126.27 <b>0.</b> 349.2	132.0 5 256.	7 419	260.5	2.8	19 372.9	98.48	1532.76 2013.5	1116.84 733.5	2649.59 2747.4	22 17	6 11
Truck N/Diesel CODBA 188M Truck MAN CODBX 035Y	0		0	0 0	0 0	0.1	59.8	521.2	229.4	16.1	449.9	9	0	67.:	1 402.4	0 46.5	0 27	.5 143.	3 231	213.7	84	18.9	- 9	1898.4 2010.5	1001.8 919.1	2900.2 2929.6	17	11
Truck N/Diesel CODAV 33833T	0.1		1.5 2	1.5 45. 1.4 134.1	8 243.7	118.3	306.3	133.7	1.2	0 0.1	70	0 6	3.5	0 0	244.4	300.1 264.3	1.3 260	.4 32	8 350.	1.9	1.4	134.7	243.9	2114.9	1092	3206.9	23	5
Truck M/Benz Axor CODBH 836M Truck M/Benz Axor CODCR 3314H	5.96 397	153 134.6	175.99 221. 439.6 178	44 4 0.1 317.1	2.59	187.74 378.2	139.54 2 419.3	21.21 131.8	0.2	1.3 209.4 1.3 3.:	151.57	12.1 39	1.74 152 19.8 39	2.23 245.8i 06.1 133	151.88	0 2.84	187.72 281. 0	79.3	0 2.19	188.06	140.48	221.67	1.63	2281.41 1467.4	1033.5 1878.6	3314.92 3346	25 18	3 10
Truck M/Benz Axor CODAW 077T Truck N/Diesel CODAV 220N	132.3	0	0 0	0.6	0 0	0	0	0	0	0		0	2.2	0 292.5	5 262.3	477.7 2.7	285.2 204	.1 396.	2 139	411	408.4	198.3	350.4	2828.4 2493.5	734.8 1126	3563.2 3619.5	15 23	13
Truck M/Benz Axor CODAW 0733T	0	4.5	0.7 132	0 1	0.1	1.2	132.8	122.9	234.7 6	1.9 12	256.9	0	1.6	0 320.3	2 0	355.5 255.9	8.2 375	2	0 299.	5 256.3	375.4	297.9	258.7	3101.8	633.1	3734.9	19	9
Truck N/Diesel CODBA 176M Truck N/Diesel CODAV 002U	0.01	0	0.02 25. 211 258	54 328.4	429.95	150.67	34.81 5	56.65 276.3	296.05 82	.05 0.0	47.36	0.03 0	0.01	0 0	0 0	157.89 427.21	221.12 145 308 446	3 19.9	2 341.1	172.17	346.6	257.6	236.0	3026.94 2543.1	756.71 1242.9	3783.65 3786	22 22	6
Truck N/Diesel CODAH 2333X VanN/Diesel CODAV 212N	6.7	258.8	237.3 441	0.4	4 4	133.8	307	117.4	377.6	1.6 1.1	186.6	215.5	78	0 0	0.3	28.6 254.1	186.5	9 183	9 25	102.8	366.5	36.3	197	3025.5 2429.7	960.7 1577.6	3986.6 4007.3	26 23	2
Truck N/Diesel CODBA 183M	1.1	0.1	45.1 258	3.5 236.3	7 440.9	0.1	1.4	0	0.8 25	9.4 236.	7 440.1	0.1	0.1	0 133	306.6	237.1 257.8	3.4	.6 25	9 236.	3 439.8	0.3	3.8	255.7	3791.7	266.2	4057.9	25	3
Truck M/Benz Actros CODAX 1333D Truck N/Diesel CODBA 204M	0.3	0	0.9 3 1.6 4	3.2 131.4 3.3 26	4 327.5 4 230.5	199.5 349.4	249.9	0	3.8 36	7.5 185.	223.8	128.8 237.2 34	1.3 25 9.7	0 0.1	2 235.2	135.4 0.8 259.2 328.8	294.7 351.1	.8 .7 184.	0 70.5 8 308.5	410.1 8 183.7	130.7 259.2	253.2 266	360.8	3754.7 3720.7	505.7 541.2	4260.4 4261.9	22	3
Truck N/Diesel CODAH 702X	327.9		133.1 340	0.5 321	8 135	136.4	340.8	328.2	135 13	7.3 327.5	43	328.3 13	15.7 25	9.7 207	7 332	134.7 0	22.4 2:	6	0 1	) (		0	(	2740.2	1551.8	4292	21	7
Truck N/Diesel CODBA 1833M Truck M/Benz Axor CODAW 086T	201.8		276.5 400	3 181.1	7 7.6	260.1	0	439.8	1.3	0 2.1	257.8 134.6	276.1 32	8.6 25	8.3	0.2	0 1.4	260.5 357	.7 320.	5 3.	3 4.7	50.2	351.1	401.7	2714.1 2372.5	1590 1964.6	4337.1	23	5
Truck M/Benz Axor CODCR 3326H Truck N/Diesel CODAH 2833X	331.5	168.9	259.7 126 256.8 212	1.6 116	2 364.2 4 349.4	266.1 1.6	1.2	1.9	375.1 32 257.1 20	9.1 322	5	2.2	1.2	01.2 126	39.2	8.4 0	4.1 291 259.2 214	.9 277. .6	0 166	2.1	302.5	330.6	236.7 327.0	3185.5 3789.8	1254.8 658.8	4440.3 4448.6	24 24	4
VanN/Diesel CODBA 180M Truck N/Diesel CODAV 33332T	212.35	57.19	276.41 284.	33 393.0	0.01	21.98	60.14	0.1	261.5	92.5	325.34	282.29 257	.47 30	0.05 544.93	392.1	0 0.01	21.13 385	3 282.1	9 212.3	38.57	33.33	268.78	235	3420.13 3749.5	1287.14	4707.27	24	4
Truck N/Diesel CODAH 704X	134.3		309.5 1	87 188.4	4 288	327.2	133.3	0	1.1 15	6.9 253.5	175.4	349.1	1.2	0 134.1	306.2	309.5 185.8	0.5 13	6 289.	9 127.	306.5	389.4 134.6	4.7	256.1	4002.9	1200.9 997.9	4950.8 5000.8	26	2
Truck FAW CODCH 526V VanM/Benz Actros CODAU 3033Q		306.76	191.46 125. 1.2 3	93.11 27 180.1	5 176.85 5 436.8	285.47 4,7	508.32 2	352	3.69 195 146.4 44	36 310.5		87.5 349 2.4 35	i.02 397 i2.6 24	7.32 403.75 12.5 34	235.03	182 39 0	0 267.2 34 <sup>1</sup>	2 4	4 53.	303.4	12.86	433.37	1.4	2737.16 3432.7	2275.61 1701.1	5012.76 5133.8	20 28	8
Truck N/Diesel CODAV 3386T	2.1	135.9	244.1 211	1.1 34	3.1	185.4	337.1	116.7	349.3	2.2 256.9	164.9	349.1	4 4	2.0	141.8	191.7 239.4	351.5	3 184	.7 347	400.7	1.3	185.9	370.9	4346.3 3885	826.9 1375.9	5173.2 5264.9	27	1
Truck N/Diesel CODAV 3381T VanM/Benz Actros CODBH 747D			327.4 12	135.1 1.3 303.1	276.4 1 192.8	267.6	472	6.6	0 3	9.2	380.7	0	7.6	0 24.7	528.2 7 531.5	299.7 126.8	4.8 260 231.7 631	.7 328 .6 96.	8 12.1	304.3	244.8	409.8	299.5 385.6	3446.5	1839.9	5286.4	22	6
Truck N/Diesel CODAV 2033N Truck N/Diesel CODBA 185M	276 329.3	350.9 258.7	57.9 250 1.5 4	0.1 299.1 0.4 311.1	3 327.4 6 226.4	50.6 403.5	259.6	0.1	187.9 30 379.9	0.1	3 133.7 3 351.6	238.8 35	1.3 13	34.5 306.3 0 260.3	2 362	92.3 258.7	307.2 23t	7 25 2 90.	6 146	5 133.2 2 349.9	307.1	361.1 11.6	134.8 93.7	4120.5 3462.4	1258.6 1945.3	5379.5 5407.7	28 26	0 2
VanFaw CODCH 3333H			3.61 4.	06 260.71	6 218.41	333.91	134.42	0.01	356.63 240	.28 353.9	301.64	181.11 435	.45 33	3.89 0.13	2 191.12	165.8 239.72	349.56 6.	260.3	6 207.6	78.43	18.87	247.43	134.29	3886.17	1554.25	5440.42 5649	28	0
VanN/Diesel CODAV 3382T Truck N/Diesel CODAV 33331T	3.3		328.3 255	0.4 189.3	2 310.2	368.5	73.2	3.6	349.5 18	6.2 368.	74.4	0.2	1.3 19	01.1 36	7 313.4	2 379.4	300.1 293	1 48.	4 133	120.5	244.8	219.1	350.9	4218.5 4745	1430.1 920.9	5665.9	27 27	1
Truck M/Benz Axor CODBH 8433M VanFaw CODCH 3338H	266.48	377.1 328.31	423.5 133 353.39 265.0	02 332.3	1 376.3 9 349.44	423.3	133.7 317.79 2	79.31	268.9 55 352.37 2	8.4 134. 57 162.4	1 (	0.7 39	14.8 45	51.4 135 0.46 349.35	0.01	258 419 42.76 369.07	259.2 379 325.58 111	.5 424 3 91.8	1 139	348.78	318.18	0.2 38.56	310.68	3535.5 3928.41	2163.8 1823.4	5699.7 5751.81	25 25	3
Truck N/Diesel CODAH 23333X	3.3	351.1	237.3 352	4 1.	349.7	221.2	445	0	2.2 25	8.7 350.	316	52.9 35	2.1	93 157	351.2	9.4 320.4	268.9 352	3 224.0	0 1.	2.4	349.1	238.3	353.5	4194.5 4249.76	1596.6 1623.66	5791.1 5873.42	26 28	2
VanFaw CODCH 3330H Truck M/Benz Axor CODBG 818A	186.8	40.51	2.8 400	1.6 140.4	4 401.4	519.7	332.9	344.1	258.9	3.7 258	4 299.5	377.5	1.1 34	9.7 265.3	3 321	1.5 403.5	400.6 141	.5 33	4 20	267.7	445.22	136.1	95.1	4240	1690.1	5930.1	26	2
VanN/Diesel CODAV 3374T VanM/Benz Axor CODBH 845M	352.5 293.1	236.1 253.6	350.7 1	1.1 379.: 0.7 175.i	1 188.6 8 371.2	378.8	378.7 369.2	96.7	441.6 1 254.2	9.5 2.3	471.3	19.9	1.5 37	0 0.: 78.9 167.1	1 5.4 8 361	350.9 208 294.2 253.7	378.5 0 0 365	.5 256. .3 269.	.7 216.1 3 253.1	214	263 414.8	376.9 131	371.6	4639.8 3405.2	1318.2 2583.8	5958 5989	26 20	2 8
Truck N/Diesel CODBA 182M Truck M/Benz Axor CODBH 843M	2.2	377.8	300.9 262	1.6 377.5	5 300.2	259.4	0	2	377.8 30	9.8 259.5	0.8	296.7 32	0.8 34	18.4	1.6	3.2 295.1	383 2	19	0 259.	323.2	346.4	11.1	349.1	4716.8 4495.7	1311 1538.6	6027.8 6034.3	25	3
Truck M/Benz Axor CODBQ 628H			1.5 2 417.9 1	62 132.1	9 0	316.5 263.8	401.7 392.2	131	1.3	0.1 13	3 212.5	1.4 31 417.2 15	8.8 30	77.1 352.1 17.8 360.5	3.9 5 253.9	445.8 497.3 172.2 379	370.4	4 259. 4 171.	.5 263	328.7	158	7.8	351.4	4406.4	1686.8	6093.2	27	1
Truck N/Diesel CODAV 3387T Truck N/Diesel CODBA 1331M	353.3 124.2	262.9 329.1	7.5 3 351.2 3	1.8 257.4 1.6 257.1	4 328.2 3 237.6	350.8 440.5	135.8	362	440.3 349.8 32	9.7 259.	2 (	259.6 3.1 34	92 32	324 262.3 29.6 258.6	0.2	4.2 377.9 187.9 310.3	397.8 162 440.8	.6	3 349.1	378.1	6.7	401 349.5	401.4 329.5	4179 5005.5	1953.1 1189.6	6132.1 6195.1	26 27	2
VanCODAH 2331X		236.8	440 1	1.4 133.4	6 229.1	318.7	4.9	440.5	494.4	1.2	3.7	440.9 36	0.3 13	32.8	136.3	306.9 360.1	140.3 443	.2 360.	9 139.	133.1	522.00	307	473.7	4059.4 5136.30	2236.3 1241.92	6295.7 6378.3	25 25	3
VanFaw CODDS 874T Truck M/Benz Axor CODBR 824H		419.2	415.2 142	3.4	4 408.3	415.4	139.7	3	401.5 13	5.1 415.1	0.2	1.7	269 28	37.1 416	6.7	3.2 418.6	415.4 14	.7 417.	3 415.	270.54 3 140.2	272.8	149.5	240.15	4577.5	1821.2	6398.7	27	1
Truck N/Diesel CODBA 201M Truck M/Benz Axor CODAW 0335T	257.3	377.3 419.7	300.2 259 258.2 350	0.4 377.1 0.5 326.1	3 308.5 7 259.5	259.9 3.3	257.2	120.1 327.4	282 257.4	1 133.	2 244.1	110.5 29 348.7 32	8.6 37 5.8 25	76.9 183.6	377.6	6.6 1.3 347.4 326.5	257.6 210 265.2 340	.6	0 299.5 6 255.4	259.1 4 349.5	379.4 328.1	371.8	183 346	4856 4285	1645.1 2262.8	6504.1 6547.8	27 24	1 4
Truck M/Benz Axor CODCI 3385COD Truck FAW CODCH 5233V	442.5		1.2 2	401.5	5 531.3	3.1	440.9	491.8	0.9	4.3 441.1	492.3	1.2 13	6.9 54	3.7 256.9	0.6	2.6 380.7	421.1 133	.5	0 1		3.1	441	485.6	3873.4	2678.3	6551.7	25	3
VanFaw CODCH 3334H			260.7 3.	47 261.5	1 240.18	395.34	50.22	0.21	356.58 332	.88 260.7	353.3	1.98 370	316	5.87 259.76	6 263.05	333.09 302.9	50.38 26	1 425.9	8 260.8	372.78	131.15	395.48	50.04	4322.2 4533.85	2242.2 2114.95	6564.4 6648.8	27	1
VanFaw CODCH 3331H VanFaw CODCH 3328H	266.04 385.26	336.72 304.06	296.75 313. 259.86 3.	99 191.93 77 135.34	2 289.14 4 366.58	465.56 445.19	0.17	89.45	135.8 311 376.46 378	.43 55.0 12 42.0	394.7	237.93 311 324.75 137	L43 69 L02 509	3.75 250.75 3.32 260.15	5 254.27 5 125.24	429.05 170.83 334.98 408.74	276.13 255 509.31 257.	.6	0 250.8	372.74	311.03	137.16 260.42	260.83 344.16	5405.95 4958.42	1243.16 1779.09	6649.12 6737.51	26	2
Truck M/Benz Axor CODCR 3332H Truck M/Benz Axor CODBR 825H			349.9 133	369.5	5 412.4	129.2	4.6	430.9	350.5 13	1.3	419.6	428.3 34	6.7	128 2.7	7 427	346.6 129.9	430.2 346	9 128	3 8.	366	408.5	132.9	248.3	4804.6 5272.2	1949.7 1541.7	6754.3 6813.9	26 27	2
VanFaw CODCH 3332H	304.18	385.45	262.18 304.	14 377.7	9.95	260.25	242.09 4	44.28	0.02 326	.97 362.2	256.32	191.93 247	.31 295	5.63 142.43	1 214.96	414.72 172.06	149.58 310.	4 232	7 118.3	238.85	289.14	256.47	49.49	4397.88	2461.78	6859.65	28	Ô
Truck N/Diesel CODAV 208N Truck M/Benz Axor CODCI 032COD			290.4 3 135.8 378	1.9 401.1 1.7 181.1	2 280.8 8 376.2	259.1 4.1	261.1 379.2	381.1 422.7	135.2 18 135.7 37	6.5 254.i 9.5 422.i	391.3 5 133.3	2.3	8.9 18 380 42	33.1 317.1 22.8 139.1	1 188.1 3 378.7	366 230.6 423.2 137.5	352.8 36 379.1 423	.2 314. .7 133.	.1 453. 4 331.	4 423.5	133.4	306.6	- (	4832.4 4545.7	2080.5 2405.1	6912.9 6950.8	27 25	3
Truck FAW CODCH 528V Truck M/Benz Axor CODBH 837M	317.03	314.73	6.18 314.	56 319.5	3 313	318.7 255.2	211.05 4	15.72	5.12 0 415.8 25	.03 0.:	317.29	371.26 259 437.3 48	191 18	0 2	1 324.31	344.62 450.71	346.09 173 437.7 354	4 600.7	7 439	20.39	319.55	421.83 440.1	184	4703.96 5658	2315.03 1418.4	7019 7076.4	28 26	0 2
Truck FAW CODCH 522V	138.02	157.25	208.66 311.	34 137.31	2 137.07	365.92	445.98	0.15	137.11 458	.33 349.1	42.66	397.11 403	1.58 235	5.53 560.16	41.31	368.88 325.58	118.42 474	9 310.2	5 5.77	294.46	208.19	441.98	11.56	4920.96	2164.86	7085.82	28	ů.
Truck M/Benz Axor CODCJ 034COD Truck FAW CODCO 120L	261.7	63.7	441.3 405	7 7	291 1 414.8	419.5 268.2	222.7	486	184.1 3	7.9 414.1	2.8	2.8 26 222 48	S.5 :	181 41.6	1.4 5 415.6	268.3 232.3	160.8 3	4 275.	6 43.	416.7 3 258.7	270.3	436.3	11.7	5304.6 4831.5	1811 2340.2	7115.6 7171.7	27 28	0
Truck M/Benz Axor CODCR 341D VanFaw CODCH 3327H	190,32	95.6 376.53	0 255 382.14 325	5.6 410.6 5.5 429.3	5 180.3 3 134.98	2.7	397.4	401.3	135.1 39 425.92 26	9.9 362.9 0.2 0.0	262.63	1.4 425.53 250	399 40	1.23 384.4	4 365.6 1 429.83	172.4 400 172.37 397.36	397.8 40: 384.52 24	.4 133. 6 349.5	9 399.1 5 310.5	484.9	58.1 260.21	398.2 426.04	362.7 267.55	4966 5879.82	2231.2 1462.83	7197.2 7342.65	26 27	2
Truck FAW CODCH 527V	319.72	10	382.24 429.	55 135.60	260.28	393.82	288.08	0	4.86 0	407.6	405.94	259.5 282	1.08 365	5.56 144.41	367.88	349.4 105.6	397.29 339.	7 11.2	7 528.1	259.83	136.36	405.29	401.63	5776.45 5146.8	1616.47 2256.8	7392.92 7403.6	27	1
Truck M/Benz Axor CODCR 3318H Truck M/Benz Axor CODCR 3341H	137.2		412.1 131	1.9 250.3	7 372.7	287.3	251.4	407.7	251.1 39	8.1 378.	129.5	1.1 36	9.6 41	11.4 135.5	0 0	4.4 390.7	388 13	.3 389.	.7 38	133.6	391.2	388.5	130.5	4963.8	2468	7431.8	27	1
VanFaw CODCH 3337H Truck FAW CODCH 524V			145.44 243. 304.06 256.	38 552.51 32 103.7	0.18	380.7 397.16	316.42 2 135.62 3	63.92 55.83	356.89 319 333.18 260	.84 38 .07 136	316.37 7 429.7	223.77 397 382.02 355	.69 319 i.45 332	2.54 263.61	339.52 7 0	42.23 314.08	409.28 319. 313.47 179	2 1.1 8 180.1	9 4791	134.1	263.1 326.5	362.48	319.64 259.96	5188.55 5415.25	2315.32 2111.66	7503.87 7526.91	27	1 1
Truck M/Benz Axor CODBG 801A VanFaw CODDA 763Y	4.2		302.9 288	3.6 257.:	1 382.9	297.2	250.94	250.7	286 25	9.2 420.5	258.6	1.2 40	2.4 25	0.6 286.	3 403	400.8 140.3	4 40	5 402	5 141	7 401	400.5	137.9	400.8	5471.7 5090.44	2061.7 2446.3	7533.4 7536.74	27	1
VanFaw CODCH 3340H			257 3	257.4	4 237.1	440.9	2.9	257.8	299.7	74 41	347.9	335.7 13	14.9 44	51.53 19.3 301	308.7	350.3 284.6	414.3 256	.7	2 349.1	333.22	348.95 257.9	3.44 257.7	373.9	5827.3	1784.6	7611.9	28 28	0
Truck M/Benz Axor CODCR 346D VanFaw CODD8 876T	188 42.64	398.1 385.09	393.9 1 381.02 234	34 373.1	8 418.2 5 131.99	133.9 317.63	409.3	385.4 358.9	133.6 37 544.14 50	75 299 G	183.4	1.3 40 286.89 411	E.2 38 L05 193	35.9 133 3.84 388.81	5 259 8 233.74	416.3 254.2 185.02 129.39	5.4 391 285.84 413	6 142.1	3 0.5	2 140.5	374.6 301.50	367.1 226.18	185.4	4892.5 5327.83	2725.3	7618.2 7681.99	28	0
Truck FAW CODCH 523V Truck M/Benz Axor CODCR 3323H	6.14		203.63 446.	99 261.	3 344.61	344.75	405.72 2	41.96	298.87 2	63 405.2	405.63	173.13 314	1.68	0 341.7	326.47	483.02 173.39	397.32 328.	80.7	6 388	271.15	138.45	298.42	387.83	6092.5 5954.5	1676.95 1859.1	7769.85 7814	27	1
VanFaw CODCH 33233H	355.36		261.19 356.	02 294.5	4 298.13	129.09	319.16 3	66.64	134.54 262	.26 332.	302.73	87.15 398	1.49 318	96.11	9 434.77	302.97 89.14	397.91 229.	3 88.4	1 203.9	419.85	259.74	383.82	429.6	5477.64	2407.48	7885.12	28	0
VanFaw CODDA 368H VanFaw CODCH 3341H	142.07 401.84	324.07 339.79	434.83 191. 352.87 428.	26 323.95 42 120.94	5 362.39 4 454.69	266.12 173.63	405.66 3 485.29 4	53.18 15.84	188.67 32 106.74 466	6.1 323.9 .38 280.9	338.12 4 464.84	397.21 409 306.23 67	1.22 23 1.98 446	31.1 429.4 5.57 116.1	4 172.14 2 116.94	339.25 354.34 459.63 427.99	112.36 350. 15.96 18.	9 243	50.1 6 361.8	6.04	449.34 73.76	54.67 373.75	395.5 366.74	5378.85 5790.76	2746.19 2419.61	8125.04 8210.37	28 28	0
Truck M/Benz Axor CODCI 047COD	421.5		377.8 422	137.	3 377.7	422.1	134.5	379.4	422.4 13	2.3 0.1	380.7	421.7 13	3.6 38	31.2 422.1	1 138.4	378.5 421.3	136.9 378	7 42	3 136.0	377.6	422.4	140.1	377.8	6046.6	2387.9	8434.5	28	0
Truck M/Benz Axor CODCI 3384COD VanFaw CODCH 3342H	19.35	392.9 61.89	329.34 429.	62 261.0	470.9 5 490.42	285.03	348.94 4	42.04	3.69 241	.54 491.5	342.07	429.61 321	1.96 545	5.06 341.0	133.8 6 429.6	130.71 372.78	476.56 112.	546.	5 142.2	343.72	325.73	211.21	45.21	5927 6122.76	2538.6 2398.7	8465.6 8521.46	28 28	0
VanFaw CODDS 872T Truck M/Benz Axor CODCI 0233COD	173.29 388.6	461.32 131.5	339.73 185. 391.8 321	38 479.43	2 172.47 9 302	338.65	354.42 3 132.6	58.60 393.9	413.85 229 389.4	.68 403.51 133 391	340 5 389.0	251.16 413 135.3	392 20	90.6 57.6 39.2 124	5 382.35 1 392.3	403.81 250.69 390.2 134	413.76 134. 391.5 391	2 120	362.2	326.13	381.95	430.07 391.5	143.23 389.6	6305.75 6270.2	2289.6 2348.3	8595.34 8618.5	28 28	0
VanFaw CODDB 873T	170.4	379.7	381.2 260	0.7 423.4	4 169.2	303.3	412.1	305.8	423.7 22	6.2 33	368.4	259.7 42	4.3 17	77.9 38	3 331.3	297 423.6	134.5 337	3 340	1 263.	377.3	301.7	261.3	261	6185.3	2547.6	8732.9	28	0
Truck FAW CODCH 525V VanFaw CODDB 875T	359.7	335	347.8 3	60 211.5	5 360	334.2	439.4	269.1	213.4	197 397.	411.4	297 21	2.2 35	59.6 229.3	7 336.3	553.6 139.5	355.9 334	4 9.	5 591	188.9	257.2	420.4	294	6585 6597.1	2321.9 2318.9	8910.9 8916	28	0
VanFaw CODDA 761Y VanFaw CODCH 3336H			441.08 298. 137.7 501	97 356.4I 58 75.63	7 298.45	215.61 74.14	599.14 501.42 4	44.54	7.01 256 3.4 44	.46 477.9 6.1 366.1	7 303.86 3 323.21	468.31 173 310.55 345	i.84 423	97.8 432.73 3.98 365.04	2 509.55 4 190.75	297.5 357.32 427.95 353.33	388.53 61. 229.87 483.	1 348.2 2 143.3	3 372.4	3.66	9.92 79.27	445.85 369.32	365.66 445.63	6726.83 5876.15	2256.61 3155.9	8983.43 9032.09	27 28	1 0
VanFAW CODDA 762Y Truck FAW CODCH 520V	430.76		508.8 298.1 284.35 369	59 430.83	3 399.3	388.31	419.19 4	30.74	273.39	22 450-3	509.57	296.76 398	1.04 3	297 341.79	9 429.52 4 508.73	171.32 370.13 255.65 191.55	324.48 112. 466.58 100	7 189.0	2 239.9	413.54	150	403.11	368.7	6444.45 6927.88	2669.85 2234.42	9114.3 9162.3	27	1
Truck FAW CODCH 521V	493.53	39.44	526.62 469.	0.2	2 498.53	387.46	288.15 5	67.14	15.93 337	65 504.	436.33	399.73 111	94 498	3.48 333.83	1 260.72	478.5 247.98	459.69 276.	66.4	4 659.	189.35	479.53	476.96	63.65	7199.53	2368.54	9568.07	28	0
Totals	zab/4.54	24694.18	230/1.11 Z0998.	141 ZSSS1.11	o j 26522.78	25/87.19	z:483.61 21	e15.8   21	329.57   17375	.33 17275.8	rg 22645.99	18129.58 23842	.96 Z1076	19887.2	a J 20367.18	21302 23591.3	24907.72   23092	4 18682 8	23154.4	1 22/68.48	21041.63	25877.12	∠\$\\$\.56	443054.18	175900.61	618954.79		

## **FUEL REPORT**

The table below displays the fuel consumption for vehicles equipped with CAN BUS. Vehicles highlighted in yellow may be experiencing CAN issues and should be inspected. Additionally, we offer comprehensive fuel management solutions—please contact us to arrange a demo and explore how these solutions can benefit your fleet.

Vehicle Description	Distance(KM)	Fuel Used (Litres)	Fuel Consumption Rate (KM/L)
Truck M/Benz Axor CODBG 815A	1890.7	1663128.58	ruei Consumption Rate (RW/L)
Truck M/Benz Actros CODAX 1333D	4260.4	3695512.73	0
Truck M/Benz Axor CODBQ 6233H	2328	1909223.67	0
VanM/Benz Actros CODAU 3033Q	5133.8	4024876.56	0
Truck M/Benz Axor CODCR 3314H	3346	2563081.63	0
Truck M/Benz Axor CODCJ 047COD	8434.5	5888803.21	0
Truck M/Benz Axor CODAW 0335T	6547.8	4569192.23	0
Truck M/Benz Axor CODBQ 628H	6093.2	4118736.42	0
Truck M/Benz Axor CODAW 0733T	3734.9	2492907.56	0
Truck M/Benz Axor CODCR 3341H	7431.8	4954002.96	0
VanM/Benz Axor CODBH 845M	5989	3907766.13	0
Truck M/Benz Axor CODCR 346D	7618.2	4867973.17	0
VanM/Benz Actros CODBH 747D	5286.4	3364991.75	0
Truck M/Benz Axor CODBR 825H	6813.9	4312432.33	0
Truck M/Benz Axor CODBH 837M	7076.4	4356752.42	0
Truck M/Benz Axor CODCR 3332H	6754.3	4032048.18	0
Truck M/Benz Axor CODBH 8433M	5699.7	3373106.49	0
Truck M/Benz Axor CODBQ 626H	2747.4	1623459.33	0
VanM/Benz Actros CODAV 1338T	2508.7	1473605.88	0
Truck M/Benz Axor CODAW 077T	3563.2	2066944.66	0
Truck M/Benz Axor CODCR 3323H	7814	4508985.26	0
Truck M/Benz Axor CODBR 824H	6398.7	3658756.7	0
Truck M/Benz Axor CODCJ 034COD	7115.6	4064769.85	0
Truck M/Benz Axor CODCJ 0233COD	8618.5	4807255.35	0
Truck M/Benz Axor CODBH 843M	6034.3	3137345.04	0
Truck M/Benz Axor CODCJ 3385COD	6551.7	3401194.46	0
Truck M/Benz Axor CODCR 341D	7197.2	3488189.7	0
Truck M/Benz Axor CODCR 3326H	4440.3	958115.96	0
Truck M/Benz Axor CODCR 3316H	0.05	0.66	0.07
Truck M/Benz Axor CODBH 836M	3314.92	4045.26	0.82
Truck M/Benz Axor CODCR 3318H	7403.6	5408.46	1.37
Truck MAN CODBX 035Y	2929.6	859.5	3.41
Truck M/Benz Axor CODBG 818A	5930.1	0.85	6942.73
Truck M/Benz Axor CODBG 801A	7533.4	1.01	7436.83
Truck M/Benz Axor CODAW 086T	4337.1	0.56	7780.36
Truck M/Benz Axor CODCJ 3384COD	8465.6	0.97	8763.26