| SCHEDULE 3: AARTO Regulations, 2008 |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
|  |  |  | Short charge wording - reference to National Road Traffic Act, 1996 |  |  |  |  |  |  |  |
| 973 | 3206 | Reg. 236(1) | Max permissible vehicle mass, determined as the sum of all the axie and axle unit massloads as specified by the manufacturer of the tyre, was exceeded by 4-5.99\% | 1 | 10 | 1 | 500 | 250 | 250 | 49(g) |
| 974 | 3207 | Reg. 236(1) | Max. permissible vehicle mass, determined as the sum of all the axle and axle unit massloads as specified by the manufacturer of the tyre, was exceeded by 6-7.99\% | 1 | 15 | 2 | 750 | 375 | 375 | 49(g) |
| 975 | 3208 | Reg. 236(1) | Max. permissible vehicle mass, determined as the sum of all the axle and axie unit massloads as specified by the manufacturer of the tyre, was exceeded by 8-9.99\% | 1 | 20 | 3 | 1000 | 500 | 500 | 49(g) |
| 976 | 3209 | Reg. 236(1) | Max. permissible vehicle mass, determined as the sum of all the axie and axle unit massloads as specified by the manufacturer of the tyre, was exceeded by 10-11.99\% | 1 | 25 | 4 | 1250 | 625 | 625 | 49(g) |
| 977 | 3210 | Reg. 236(1) | Max. permissible vehicle mass, determined as the sum of all the axle and axle unit massloads as specified by the manufacturer of the tyre, was exceeded by 12-13\% | 1 | 30 | 5 | 1500 | 750 | 750 | 49(9) |
| 978 | 3211 | Reg. 236(1) | Max permissible vehicle mass, determined as the sum of all the axle and axie unit massloads as specified by the manufacturer of the tyre, was exceeded by $>13 \%$ | $\bigcirc$ | C | 6 | 0 | 0 | 0 | 49(g) |
| 979 | 3212 | Reg. 236(1) | Max permissible vehicle mass, of a vehicle fitted with non-pneumatic tyres, exceeded the sum of all axle and axle unit massloads determined as $8 \mathrm{~kg} . / 1 \mathrm{~mm}$. width of every tyre by 2-3.99\% | 1 | 5 | 0 | 250 | 125 | 125 | 49(g) |
| 980 | 3213 | Reg. 236(1) | Max permissible vehicle mass, of a vehicle fitted with non-pneumatic tyres, exceeded the sum of all axle and axle unit massloads determined as $8 \mathrm{~kg} . / 1 \mathrm{~mm}$. width of every tyre by 4-5.99\% | 1 | 10 | 1 | 500 | 250 | 250 | 49(g) |
| 981 | 3214 | Reg. 236(1) | Max. permissible vehicle mass, of a vehicle fitted with non-pneumatic tyres, exceeded the sum of all axie and axle unit massloads determined as $8 \mathrm{~kg} . / 1 \mathrm{~mm}$. width of every tyre by 6-7.99\% | 1 | 15 | 2 | 750 | 375 | 375 | 49(g) |
| 982 | 3215 | Reg. 236(1) | Max. permissible vehicle mass, of a vehicle fitted with non-pneumatic tyres, exceeded the sum of all axle and axle unit massioads determined as $8 \mathrm{~kg} . / 1 \mathrm{~mm}$. width of every tyre by 8-9.99\% | 1 | 20 | 3 | 1000 | 500 | 500 | 49(g) |
| 983 | 3216 | Reg. 236(1) | Max. permissible vehicle mass, of a vehicle fitted with non-pneumatic tyres, exceeded the sum of all axle and axle unit massloads determined as $8 \mathrm{~kg} . / 1 \mathrm{~mm}$. width of every tyre by $10-11.99 \%$ | 1 | 25 | 4 | 1250 | 625 | 625 | 49(g) |
| 984 | 3217 | Reg. 236(1) | Max. permissible vehicle mass, of a vehicle fitted with non-pneumatic tyres, exceeded the sum of all axle and axle unit massloads determined as 8 kg .11 mm . width of every tyre by $12-13.99 \%$ | 1 | 30 | 5 | 1500 | 750 | 750 | 49(g) |
| 985 | 3218 | Reg. 236(1) | Max. permissible vehicle mass, of a vehicle fitted with non-pneumatic tyres, exceeded the sum of all axle and axle unit massloads determined as $8 \mathrm{~kg} . / 1 \mathrm{~mm}$. width of every tyre by $>13.99 \%$ | 0 | C | 6 | 0 | 0 | 0 | 49(g) |
| 986 | 3219 | Reg. 236(1) | Max. permissible vehicle mass of vehicle fitted with nonpneumatic or metal tyres, exceeded the sum of all axle and axle unit massloads calculated as $50 \%$ of that permitted for vehicles fitted with pneumatic tyres by 23.99\% | 1 | 5 | 0 | 250 | 125 | 125 | 49(g) |


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| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
|  |  |  | Short charge wording - reference to National Road Traffic Act, 1996 |  |  |  |  |  |  | Operator charge i.t.o section 49 of the National Road Traffic Act, 1996 |
| 987 | 3220 | Reg. 236(1) | Max. permissible vehicle mass of vehicle fitted with nonpneumatic or metal tyres, exceeded the sum of all axie and axle unit massloads calculated as $50 \%$ of that permitted for vehicles fitted with pneumatic tyres by 4 5.99\% | 1 | 10 | 1 | 500 | 250 | 250 | 49(g) |
| 988 | 3221 | Reg. 236(1) | Max. permissible vehicle mass of vehide fitted with nonpneumatic or metal tyres, exceeded the sum of all axie and axle unit massloads calculated as $50 \%$ of that permitted for vehicles fitted with pneumatic tyres by 6 7.99\% | I | 15 | 2 | 750 | 375 | 375 | 49(g) |
| 989 | 3222 | Reg. 236(1) | Max. permissible vehicle mass of vehicle fitted with nonpneumatic or metal tyres, exceeded the sum of ali axie and axle unit massloads calculated as $50 \%$ of that permitted for vehicles fitted with pneumatic tyres by 8 9.99\% | 1 | 20 | 3 | 1000 | 500 | 500 | 49(g) |
| 990 | 3223 | Reg. 236(1) | Max. permissible vehicle mass of vehicle fitted with nonpneumatic or metal tyres, exceeded the sum of all axte and axle unit massloads caiculated as $50 \%$ of that permitted for vehicles fitted with pneumatic tyres by 10 11.99\% | 1 | 25 | 4 | 1250 | 625 | 625 | 49(g) |
| 991 | 3224 | Reg. 236(1) | Max. permissible vehicle mass of vehicle fitted with nonpneumatic or metal tyres, exceeded the sum of all axle and axle unit massloads calculated as $50 \%$ of that permitted for vehicles fitted with pneumatic tyres by 12 13.99\% | 1 | 30 | 5 | 1500 | 750 | 750 | 49(g) |
| 992 | 3225 | Reg. 236(1) | Max. permissible vehicle mass of vehicle fitted with nonpneumatic or metal tyres, exceeded the sum of all axle and axle unit massloads calculated as $50 \%$ of that permitted for vehicles fitted with pneumatic tyres by > 13.99\% | 0 | C | 6 | 0 | 0 | 0 | 49(g) |
| 993 | 3226 | Reg. 236(1) | Maximum permissible vehicle mass of 56000 kg . was exceeded by 2-3.99\% | 1 | 5 | 0 | 250 | 125 | 125 | 49(g) |
| 994 | 3227 | Reg. 236(1) | Maximum permissible vehicle mass of 56000 kg . was exceeded by 4-5.99\% | 1 | 10 | 1 | 500 | 250 | 250 | 49(g) |
| 995 | 3228 | Reg. 236(1) | Maximum permissible vehicle mass of 56000 kg . was exceeded by 6-7.99\% | 1 | 15 | 2 | 750 | 375 | 375 | 49(g) |
| 996 | 3229 | Reg. 236(1) | Maximum permissible vehicle mass of 56000 kg . was exceeded by $8-9.99 \%$ | 1 | 20 | 3 | 1000 | 500 | 500 | 49(g) |
| 997 | 3230 | Reg. 236(1) | Maximum permissible vehicle mass of 56000 kg . was exceeded by 10-11.99\% | 1 | 25 | 4 | 1250 | 625 | 625 | 49(g) |
| 998 | 3231 | Reg. 236(1) | Maximum permissible vehicle mass of 56000 kg . was exceeded by 12-13.99\% | 1 | 30 | 5 | 1500 | 750 | 750 | 49(g) |
| 999 | 3232 | Reg. 236(1) | Maximum permissible vehicle mass of 56000 kg . was exceeded by > 13.99\% | 0 | C | 6 | 0 | 0 | 0 | 49(g) |
| 1000 | 3233 | Reg. 236(1) | Vehicle mass exceeded the maximum permissible, being the gross vehicle mass of such vehicle, by 2-33.99\% | 1 | 5 | 0 | 250 | 125 | 125 | 49(g) |
| 1001 | 3234 | Reg. 236(1) | Vehicle mass exceeded the maximum permissible, being the gross vehicle mass of such vehicle, by 4-5.99\% | 1 | 10 | 1 | 500 | 250 | 250 | 49(g) |
| 1002 | 3235 | Reg. 236(1) | Vehicle mass exceeded the maximum permissible, being the gross vehicle mass of such vehicle, by 6-7.99\% | 1 | 15 | 2 | 750 | 375 | 375 | 49(g) |
| 1003 | 3236 | Reg. 236(1) | Vehicle mass exceeded the maximum permissible, being the gross vehicle mass of such vehicle, by $8-9.99 \%$ | 1 | 20 | 3 | 1000 | 500 | 500 | 49(g) |


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| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
|  |  |  | Short charge wording - reference to National Road Traffic Act, 1996 |  |  |  |  |  |  |  |
| 1004 | 3237 | Reg. 236(1) | Vehicle mass exceeded the maximum permissible, being the gross vehicle mass of such vehicle, by 10-11.99\% | 1 | 25 | 4 | 1250 | 625 | 625 | 49(g) |
| 1005 | 3238 | Reg. 236(1) | Vehicle mass exceeded the maximum permissible, being the gross vehicle mass of such vehicle, by 12-13.99\% | 1 | 30 | 5 | 1500 | 750 | 750 | 49(g) |
| 1006 | 3239 | Reg. 236(1) | Vehicle mass exceeded the maximum permissible, being the gross vehicie mass of such vehicle, by $>13.99 \%$ | 0 | C | 6 | 0 | 0 | 0 | 49(g) |
| 1007 | 3240 | Reg. 236(1) | Vehicle mass exceeds the permissible maximum, whether laden or unladen, arrived at by multipiying the net power in $\mathrm{kW} \times 400$ for a tractor and $\mathrm{kW} \times 240$ for other vehicles, as determined by SANS 013, by 2-3.99\% | 1 | 5 | 0 | 250 | 125 | 125 | 49(9) |
| 1008 | 3241 | Reg. 236(1) | Vehicle mass exceeds the permissible maximum, whether laden or unladen, arrived at by multiplying the net power in kW X 400 for a tractor and KW X 240 for other vehicles, as determined by SANS 013, by 4-5.99\% | 1 | 10 | 1 | 500 | 250 | 250 | 49(g) |
| 1009 | 3242 | Reg. 236(1) | Vehicle mass exceeds the permissible maximum, whether laden or unladen, arrived at by multiplying the net power in $\mathrm{kW} \times 400$ for a tractor and $\mathrm{kW} \times 240$ for other vehicles, as determined by SANS 013, by 6-7.99\% | 1 | 15 | 2 | 750 | 375 | 375 | 49(g) |
| 1010 | 3243 | Reg. 236(1) | Vehicle mass exceeds the permissible maximum, whether laden or unfaden, arrived at by multiplying the net power in $\mathrm{kW} \times 400$ for a tractor and $\mathrm{kW} \times 240$ for other vehicles, as determined by SANS 013, by 8-9.99\% | 1 | 20 | 3 | 1000 | 500 | 500 | 49(g) |
| 1011 | 3244 | Reg. 236(1) | Vehicle mass exceeds the permissible maximum, whether laden or unladen, arrived at by multiplying the net power in KW X 400 for a tractor and KW X 240 for other vehicles, as determined by SANS 013, by $10-$ 11.99\% | 1 | 25 | 4 | 1250 | 625 | 625 | 49(g) |
| 1012 | 3245 | Reg. 236(1) | Vehicle mass exceeds the permissible maximum, whether laden or unladen, arrived at by multiplying the net power in $\mathrm{kW} \times 400$ for a tractor and $\mathrm{kW} \times 240$ for other vehicles, as determined by SANS 013, by 12 13.99\% | 1 | 30 | 5 | 1500 | 750 | 750 | 49(g) |
| 1013 | 3246 | Reg. 236(1) | Vehicle mass exceeds the permissible maximum, whether laden or unladen, arrived at by multiplying the net power in $\mathrm{kW} \times 400$ for a tractor and $\mathrm{kW} \times 240$ for other vehicles, as determined by SANS 013, by $>$ 13.99\% | 0 | C | 6 | 0 | 0 | 0 | 49(g) |
| 1014 | 3247 | Reg. 236(1) | Vehicle mass exceeds the permissible max, whether laden or unladen, determined as 5 X total axle massloads of the driving axle or axles of such vehicle by 2-3.99\% | 1 | 5 | 0 | 250 | 125 | 125 | 49(g) |
| 1015 | 3248 | Reg. 236(1) | Vehicle mass exceeds the permissible max, whether laden or unladen, determined as 5 X total axle massloads of the driving axle or axles of such vehicle by 4-5.99\% | 1 | 10 | 1 | 500 | 250 | 250 | 49(9) |
| 1016 | 3249 | Reg. 236(1) | Vehicle mass exceeds the permissible max, whether laden or unladen, determined as 5 X total axle massioads of the driving axle or axles of such vehicle by 6-7.99\% | 1 | 15 | 2 | 750 | 375 | 375 | 49(g) |


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| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
| 高 $\mathbf{E}$ $\mathbf{E}$ $\mathbf{E}$ $\mathbf{E}$ |  |  | Short charge wording - reference to National Road Traffic Act, 1996 |  | $\begin{aligned} & \frac{2}{1} \\ & \stackrel{\rightharpoonup}{6} \\ & \stackrel{\rightharpoonup}{0} \end{aligned}$ |  |  |  |  |  |
| 1017 | 3250 | Reg. 236(1) | Vehicle mass exceeds the permissible max, whether laden or unladen, determined as 5 X total axie massioads of the driving axie or axles of such vehicle by $8-9.99 \%$ | 1 | 20 | 3 | 1000 | 500 | 500 | 49(g) |
| 1018 | 3251 | Reg. 236(1) | Vehicle mass exceeds the permissible max, whether laden or unladen, determined as 5 X total axle massioads of the driving axle or axles of such vehicle by 10-11.99\% | 1 | 25 | 4 | 1250 | 625 | 625 | 49(g) |
| 1019 | 3252 | Reg. 236(1) | Vehicle mass exceeds the permissible max, whether laden or unladen, determined as 5 X total axle massloads of the driving axle or axles of such vehicle by $12-13.99 \%$ | 1 | 30 | 5 | 1500 | 750 | 750 | 49(g) |
| 1020 | 3253 | Reg. 236(1) | Vehicle mass exceeds the permissible max, whether laden or unladen, determined as 5 X total axle massloads of the driving axle or axles of such vehicle by $\mathbf{> 1 3 . 9 9 \%}$ | 0 | c | 6 | 0 | 0 | 0 | 49(g) |
| 1021 | 3254 | Reg. 236(1) | Axle mass of a group of axles exceeded the massload carrying capacity of bridges (determined as the distance between the centre of 1st axie to the centre of the last axle of such group (in $1 / 10$ th of a meter) $\times 2100+18000$ ) by 2-3.99\% | 1 | 5 | 0 | 250 | 125 | 125 | 49(g) |
| 1022 | 3255 | Reg. 236(1) | Axle mass of a group of axies exceeded the massload carrying capacity of bridges (determined as the distance between the centre of 1st axle to the centre of the last axle of such group (in $1 / 10$ th of a meter) $\times 2100+18000$ ) by 4-5.99\% | 1 | 10 | 1 | 500 | 250 | 250 | 49(g) |
| 1023 | 3256 | Reg. 236(1) | Axle mass of a group of axles exceeded the massload carrying capacity of bridges (determined as the distance between the centre of 1 st axie to the centre of the last axle of such group (in $1 / 10$ th of a meter) $\times 2100+18000$ ) by 6-7.99\% | 1 | 15 | 2 | 750 | 375 | 375 | 49(g) |
| 1024 | 3257 | Reg. 236(1) | Axle mass of a group of axles exceeded the massload carrying capacity of bridges (determined as the distance between the centre of 1 st axle to the centre of the last axle of such group (in $1 / 10$ th of a meter) $\times 2100+18000$ ) by 8-9.99\% | 1 | 20 | 3 | 1000 | 500 | 500 | 49(g) |
| 1025 | 3258 | Reg. 236(1) | Axle mass of a group of axles exceeded the massload carrying capacity of bridges (determined as the distance between the centre of 1st axle to the centre of the last axle of such group (in $1 / 10$ th of a meter) $\times 2100+18000$ ) by 10-11.99\% | 1 | 25 | 4 | 1250 | 625 | 625 | 49(g) |
| 1026 | 3259 | Reg. 236(1) | Axle mass of a group of axles exceeded the massload carrying capacity of bridges (determined as the distance between the centre of 1 st axle to the centre of the last axle of such group (in $1 / 10$ th of a meter) $\times 2100+18000$ ) by 12-13.99\% | 1 | 30 | 5 | 1500 | 750 | 750 | 49(g) |
| 1027 | 3260 | Reg. 236(1) | Axie mass of a group of axles exceeded the massload carrying capacity of bridges (determined as the distance between the centre of 1 st axle to the centre of the last axie of such group (in $1 / 10$ th of a meter) $\times 2100+18000$ ) by > $13.99 \%$ | 0 | C | 6 | 0 | 0 | 0 | 49(g) |
| 1028 | 3261 | Reg. 236(1) | Axle mass between any 2 axies exceeded the massload carrying capacity of bridges (determined as the distance between the centre of the 1 st axle to the centre of the 2 nd axie (in $1 / 10$ th of a meter) $\times 2100+18000$ ) by $2-3.99 \%$ | 1 | 5 | 0 | 250 | 125 | 125 | 49(g) |


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| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
|  |  |  | Short charge wording - reference to National Road Traffic Act, 1996 |  |  |  |  |  |  |  |
| 1029 | 3262 | Reg. 236(1) | Axle mass between any 2 axles exceeded the massload carrying capacity of bridges (determined as the distance between the centre of the 1 st axle to the centre of the $2 n d$ axte (in $1 / 10$ th of a meter) $\times 2100+18000$ ) by $4-5.99 \%$ | 1 | 10 | 1 | 500 | 250 | 250 | 49(g) |
| 1030 | 3263 | Reg. 236(1) | Axle mass between any 2 axles exceeded the massload carrying capacity of bridges (determined as the distance between the centre of the 1 st axie to the centre of the 2 nd axle (in $1 / 10$ th of a meter) $\mathrm{X} 2100+18000$ ) by $6-7.99 \%$ | 1 | 15 | 2 | 750 | 375 | 375 | 49(g) |
| 1031 | 3264 | Reg. 236(1) | Axle mass between any 2 axles exceeded the massload carrying capacity of bridges (determined as the distance between the centre of the 1 st axle to the centre of the 2 nd axie (in $1 / 10$ th of a meter) $\times 2100+18000$ ) by $8-9.99 \%$ | 1 | 20 | 3 | 1000 | 500 | 500 | 49(g) |
| 1032 | 3265 | Reg 236(1) | Axle mass between any 2 axles exceeded the massioad carrying capacity of bridges (determined as the distance between the centre of the 1 st axle to the centre of the 2 nd axle (in $1 / 10$ th of a meter) $\times 2100+18000$ ) by $10-11.99 \%$ | 1 | 25 | 4 | 1250 | 625 | 625 | 49(g) |
| 1033 | 3266 | Reg. 236(1) | Axle mass between any 2 axles exceeded the massload carrying capacity of bridges (determined as the distance between the centre of the 1 st axle to the centre of the 2 nd axle (in $1 / 10$ th of a meter) $\mathrm{X} 2100+18000$ ) by 12-13.39\% | 1 | 30 | 5 | 1500 | 750 | 750 | 49(9) |
| 1034 | 3267 | Reg. 236(1) | Axle mass between any 2 axies exceeded the massload carrying capacity of bridges (determined as the distance between the centre of the 1 st axle to the centre of the 2 nd axle (in $1 / 10$ th of a meter) $\times 2100+18000$ ) by $>13.99 \%$ | 0 | C | 6 | 0 | 0 | 0 | 49(g) |
| 1035 | 3268 | Reg. 237(1) | Max. permissible combination mass, as the sum of all the axle and axle unit massloads and determined in accordance with SANS specifications, was exceeded by 2-3.99\% | 1 | 5 | 0 | 250 | 125 | 125 | 4919) |
| 1036 | 3269 | Reg. 237(1) | Max. permissible combination mass, as the sum of all the axle and axle unit massloads and determined in accordance with SANS specifications, was exceeded by 4-5.99\% | 1 | 10 | 1 | 500 | 250 | 250 | 49(g) |
| 1037 | 3270 | Reg. 237(1) | Max. permissible combination mass, as the sum of all the axle and axle unit massloads and determined in accordance with SANS specifications, was exceeded by 6-7.99\% | 1 | 15 | 2 | 750 | 375 | 375 | 49(g) |
| 1038 | 3271 | Reg. 237(1) | Max permissible combination mass, as the sum of all the axle and axle unit massloads and determined in accordance with SANS specifications, was exceeded by 8-9.99\% | 1 | 20 | 3 | 1000 | 500 | 500 | 49(g) |
| 1039 | 3272 | Reg. 237(1) | Max. permissible combination mass, as the sum of all the axle and axie unit massloads and determined in accordance with SANS specifications, was exceeded by 10-11.99\%. | 1 | 25 | 4 | 1250 | 625 | 625 | 49(g) |
| 1040 | 3273 | Reg. 237(1) | Max. permissible combination mass, as the sum of all the axle and axle unit massloads and determined in accordance with SANS specifications, was exceeded by 12-13.99\% | 1 | 30 | 5 | 1500 | 750 | 750 | 49(g) |
| 1041 | 3274 | Reg. 237(1) | Max. permissible combination mass, as the sum of all the axle and axle unit massloads and determined in accordance with SANS specifications, was exceeded by $>13.99 \%$ | 0 | C | 6 | 0 | 0 | 0 | 49(g) |


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| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
| $\begin{aligned} & \stackrel{\rightharpoonup}{0} \\ & \stackrel{0}{E} \\ & \stackrel{E}{E} \\ & \stackrel{E}{E} \end{aligned}$ |  |  | Short charge wording - reference to National Road Traffic Act, 1996 |  | $\begin{aligned} & \frac{\Sigma}{\bar{I}} \\ & \frac{2}{\alpha} \end{aligned}$ |  |  |  |  |  |
| 1042 | 3275 | Reg. 237(1) | Max. permissible combination mass, determined as the sum of all the axle and axle unit massloads as specified by the manufacturer, was exceeded by 2-3.99\% | 1 | 5 | 0 | 250 | 125 | 125 | 49(g) |
| 1043 | 3276 | Reg. 237(1) | Max permissible combination mass, determined as the sum of all the axle and axie unit massloads as specified by the manufacturer of the tyre, was exceeded by 4 5.99\% | 1 | 10 | 1 | 500 | 250 | 250 | 49(9) |
| 1044 | 3277 | Reg. 237(1) | Max. permissible combination mass, determined as the sum of all the axle and axie unit massloads as specified by the manufacturer of the tyre, was exceeded by 6 7.99\% | 1 | 15 | 2 | 750 | 375 | 375 | 49(g) |
| 1045 | 3278 | Reg. 237(1) | Max. permissible combination mass, determined as the sum of all the axle and axle unit massloads as specified by the manufacturer of the tyre, was exceeded by 8 9.99\% | 1 | 20 | 3 | 1000 | 500 | 500 | 49(g) |
| 1046 | 3279 | Reg. 237(1) | Max. permissible combination mass, determined as the sum of all the axle and axle unit massloads as specified by the manufacturer of the tyre, was exceeded by 10 11.99\% | 1 | 25 | 4 | 1250 | 625 | 625 | 49(g) |
| 1047 | 3280 | Reg. 237(1) | Max. permissible combination mass, determined as the sum of all the axie and axle unit massioads as specified by the manufacturer of the tyre, was exceeded by $12-$ 13.99\% | 1 | 30 | 5 | 1500 | 750 | 750 | 49(g) |
| 1048 | 3281 | Reg. 237(1) | Max. permissible combination mass, determined as the sum of all the axle and axle unit massloads as specified by the manufacturer of the tyre, was exceeded by $>$ 13.99\% | 0 | C | 6 | 0 | 0 | 0 | 49(g) |
| 1049 | 3282 | Reg. 237(1) | Max. permissible combination mass, of a vehicle fitted with non-pneumatic tyres, exceeded the sum of all axle and axle unit massloads determined as $8 \mathrm{~kg} . / 1 \mathrm{~mm}$. width of every tyre by $2-3.99 \%$ | 1 | 5 | 0 | 250 | 125 | 125 | 49(g) |
| 1050 | 3283 | Reg. 237(1) | Max. permissible combination mass, of a vehicle fitted with non-pneumatic tyres, exceeded the sum of all axle and axie unit massloads determined as $8 \mathrm{~kg} . / 1 \mathrm{~mm}$. width of every tyre by 4-5.99\% | 1 | 10 | 1 | 500 | 250 | 250 | 49(g) |
| 1051 | 3284 | Reg. 237(1) | Max permissible combination mass, of a vehicle fitted with non-pneumatic tyres, exceeded the sum of all axle and axle unit massloads determined as $8 \mathrm{~kg} . / 1 \mathrm{~mm}$. width of every tyre by 6-7.99\% | 1 | 15 | 2 | 750 | 375 | 375 | 48(g) |
| 1052 | 3285 | Reg. 237(1) | Max. permissible combination mass, of a vehicle fitted with non-pneumatic tyres, exceeded the sum of all axie and axle unit massloads determined as $8 \mathrm{~kg} . / 1 \mathrm{~mm}$. width of every tyre by $8-9.99 \%$ | 1 | 20 | 3 | 1000 | 500 | 500 | 49(9) |
| 1053 | 3286 | Reg. 237(1) | Max, permissible combination mass, of a vehicle fitted with non-pneumatic tyres, exceeded the sum of all axle and axle unit massloads determined as $8 \mathrm{~kg} . / 1 \mathrm{~mm}$. width of every tyre by $10-11.99 \%$ | 1 | 25 | 4 | 1250 | 625 | 625 | 49(g) |
| 1054 | 3287 | Reg. 237(1) | Max. permissible combination mass, of a vehicle fitted with non-pneumatic tyres, exceeded the sum of all axle and axie unit massloads determined as 8 kg .11 mm . width of every tyre by 12-13.99\% | 1 | 30 | 5 | 1500 | 750 | 750 | 49(g) |
| 1055 | 3288 | Reg. 237(1) | Max. permissible combination mass, of a vehicle fitted with non-pneumatic tyres, exceeded the sum of all axie and axle unit massloads determined as $8 \mathrm{~kg} . / 1 \mathrm{~mm}$. width of every tyre by > $13.99 \%$ | 0 | C | 6 | 0 | 0 | 0 | 49(g) |


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| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
|  |  |  | Short charge wording - reference to National Road Traffic Act, 1996 |  | $\begin{aligned} & \frac{2}{2} \\ & \stackrel{1}{I} \\ & \text { dion } \end{aligned}$ |  |  |  |  |  |
| 1056 | 3289 | Reg. 237(1) | Combination mass of a vehicle fitted with metal tyres, determined as the sum of all the axie massloads at 2700 kg. per axle, was exceeded by $2-3.99 \%$ | 1 | 5 | 0 | 250 | 125 | 125 | 49(g) |
| 1057 | 3290 | Reg. 237(1) | Combination mass of a vehicle fitted with metal tyres, determined as the sum of all the axle massloads at 2700 kg. per axle, was exceeded by $4-5.99 \%$ | 1 | 10 | 1 | 500 | 250 | 250 | 49(g) |
| 1058 | 3291 | Reg. 237(1) | Combination mass of a vehicle fitted with metal tyres, determined as the sum of all the axle massioads at 2700 kg. per axle, was exceeded by 6-7.99\% | 1 | 15 | 2 | 750 | 375 | 375 | 49(g) |
| 1059 | 3292 | Reg. 237(1) | Combination mass of a vehicle fitted with metal tyres, determined as the sum of all the axie massloads at 2700 kg. per axie, was exceeded by $8-9.99 \%$ | 1 | 20 | 3 | 1000 | 500 | 500 | 49(9) |
| 1060 | 3293 | Reg. 237(1) | Combination mass of a vehicle fitted with metal tyres, determined as the sum of all the axte massloads at 2700 kg. per axle, was exceeded by $10-11.99 \%$ | 1 | 25 | 4 | 1250 | 625 | 625 | 49(g) |
| 1061 | 3294 | Reg. 237(1) | Combination mass of a vehicle fitted with metal tyres, determined as the sum of all the axle massloads at 2700 kg. per axle, was exceeded by $12-13.99 \%$ | 1 | 30 | 5 | 1500 | 750 | 750 | 49(g) |
| 1062 | 3295 | Reg. 237(1) | Combination mass of a vehicle fitted with metal tyres, determined as the sum of all the axie massloads at 2700 kg . per axle, was exceeded by $>13.99 \%$ | 0 | c | 6 | 0 | 0 | 0 | 49(9) |
| 1063 | 3296 | Reg. 237(1) | Max. permissible combination mass of vehicle fitted with non-pneumatic or metal tyres, exceeded the sum of all axle and axle unit massloads calculated as $50 \%$ of that permitted for vehicles fitted with pneumatic tyres by 2 3.99\% | 1 | 5 | 0 | 250 | 125 | 125 | 49(g) |
| 1064 | 3297 | Reg. 237(1) | Sum of all axie and axle unit massloads caiculated as $50 \%$ of that permitted for vehicles fitted with pneumatic tyres exceeded the max. permissible of vehicle fitted with non-pneumatic or metal tyres by 4-5.99\% | 1 | 10 | 1 | 500 | 250 | 250 | 49(g) |
| 1065 | 3298 | Reg. 237(1) | Sum of all axie and axle unit massloads calculated as $50 \%$ of that permitted for vehicles fitted with pneumatic tyres exceeded the max. permissible of vehicle fitted with non-pneumatic or metal tyres by 6-7.99\% | 1 | 15 | 2 | 750 | 375 | 375 | 49(g) |
| 1066 | 3299 | Reg. 237(1) | Sum of all axie and axle unit massloads calculated as $50 \%$ of that permitted for vehicles fitted with pneumatic tyres exceeded the max. permissible of vehicle fitted with non-pneumatic or metal tyres by $8-9.99 \%$ | 1 | 20 | 3 | 1000 | 500 | 500 | 49(g) |
| 1067 | 3300 | Reg. 237(1) | Sum of all axle and axle unit massloads calculated as $50 \%$ of that permitted for vehicles fitted with pneumatic tyres exceeded the max. permissible of vehicle fitted with non-pneumatic or metal tyres by $10-11.99 \%$ | 1 | 25 | 4 | 1250 | 625 | 625 | 49(g) |
| 1068 | 3301 | Reg. 237(1) | Sum of all axle and axle unit massloads calculated as $50 \%$ of that permitted for vehicles fitted with pneumatic tyres exceeded the max. pernissible of vehicle fitted with non-pneumatic or metal tyres by 12-13.99\% | 1 | 30 | 5 | 1500 | 750 | 750 | 49(g) |
| 1069 | 3302 | Reg. 237(1) | Sum of all axle and axle unit massloads calculated as $50 \%$ of that permitted for vehicles fitted with pneumatic tyres exceeded the max. permissible of vehicle fitted with non-pneumatic or metal tyres by > 13.99\% | 0 | C | 6 | 0 | 0 | 0 | 49(g) |
| 1070 | 3303 | Reg. 237(1) | Maximum permissible combination mass of 56000 kg . was exceeded by 2-3.99\% | 1 | 5 | 0 | 250 | 125 | 125 | 49(g) |


| SCHEDULE 3: AARTO Regulations, 2008 |  |  |  |  |  |  |  |  |  |  |
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| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
|  |  |  | Short charge wording - reference to National Road Traffic Act, 1996 |  | $\begin{aligned} & \frac{\Sigma}{\omega} \\ & \frac{\pi}{0} \\ & 0 \end{aligned}$ |  |  |  |  |  |
| 1071 | 3304 | Reg. 237(1) | Maximum permissible combination mass of 56000 kg . was exceeded by 4-5.99\% | 1 | 10 | 1 | 500 | 250 | 250 | 49(g) |
| 1072 | 3305 | Reg. 237(1) | Maximum permissible combination mass of 56000 kg . was exceeded by 6-7.99\% | 1 | 15 | 2 | 750 | 375 | 375 | 49(g) |
| 1073 | 3306 | Reg. 237(1) | Maximum permissible combination mass of 56000 kg . was exceeded by $8-9.99 \%$ | 1 | 20 | 3 | 1000 | 500 | 500 | 49(9) |
| 1074 | 3307 | Reg. 237(1) | Maximum permissible combination mass of 56000 kg was exceeded by $10-11.99 \%$ | 1 | 25 | 4 | 1250 | 625 | 625 | 49(g) |
| 1075 | 3308 | Reg. 237(1) | Maximum permissible combination mass of 56000 kg . was exceeded by 12-13.99\% | 1 | 30 | 5 | 1500 | 750 | 750 | 49(g) |
| 1076 | 3309 | Reg. 237(1) | Maximum permissible combination mass of 56000 kg was exceeded by $>13.99 \%$ | 0 | C | 6 | 0 | 0 | 0 | 49(g) |
| 1077 | 3310 | Reg. 237(1) | Combination mass exceeded the maximum permissible, being the gross combination mass of such vehicle, by 2 3.99\% | 1 | 5 | 0 | 250 | 125 | 125 | 49(g) |
| 1078 | 3311 | Reg. 237(1) | Combination mass exceeded the maximum permissible, being the gross combination mass of such vehicle, by 4 5.99\% | 1 | 10 | 1 | 500 | 250 | 250 | 49(g) |
| 1079 | 3312 | Reg. 237(1) | Combination mass exceeded the maximum permissible, being the gross combination mass of such vehicle, by 6 7.99\% | 1 | 15 | 2 | 750 | 375 | 375 | 49(g) |
| 1080 | 3313 | Reg. 237(1) | Combination mass exceeded the maximum permissible, being the gross combination mass of such vehicle, by 8 9.99\% | 1 | 20 | 3 | 1000 | 500 | 500 | 49(g) |
| 1081 | 3314 | Reg. 237(1) | Combination mass exceeded the maximum permissible, being the gross combination mass of such vehicle, by $10-$ 11.99\% | 1 | 25 | 4 | 1250 | 625 | 625 | 49(g) |
| 1082 | 3315 | Reg. 237(1) | Combination mass exceeded the maximum permissible. being the gross combination mass of such vehicie, by 12 - $13.99 \%$ | 1 | 30 | 5 | 1500 | 750 | 750 | 49(g) |
| 1083 | 3316 | Reg. 237(1) | Combination mass exceeded the maximum permissibie. being the gross combination mass of such vehicle, by > 13.99\% | 0 | C | 6 | 0 | 0 | 0 | 49(9) |
| 1084 | 3317 | Reg. 237(1) | Combination mass exceeds the permissible maximum, whether laden or unladen, arrived at by multiplying the net power in $\mathrm{kW} \times 400$ for a tractor and $\mathrm{kW} \times 240$ for other vehicles. as determined by SANS 013, by 2-3.99\% | 1 | 5 | 0 | 250 | 125 | 125 | 49(g) |
| 1085 | 3318 | Reg. 237(1) | Combination mass exceeds the permissible maximum, whether laden or unladen, arrived at by multiplying the net power in KW X 400 for a tractor and kW $\times 240$ for other vehicles, as determined by SANS 013, by 4-5.99\% | 1 | 10 | 1 | 500 | 250 | 250 | 49(g) |
| 1086 | 3319 | Reg. 237(1) | Combination mass exceeds the permissible maximum, whether laden or unladen, arrived at by multiplying the net power in $\mathrm{kW} \times 400$ for a tractor and $\mathrm{kW} \times 240$ for other vehicles, as determined by SANS 013, by 6-7.99\% | 1 | 15 | 2 | 750 | 375 | 375 | 49(g) |
| 1087 | 3320 | Reg. 237(1) | Combination mass exceeds the permissible maximum, whether laden or unladen, arrived at by multiplying the net power in $\mathrm{kW} \times 400$ for a tractor and kW X 240 for other vehicles, as determined by SANS 013, by 8-9.99\% | 1 | 20 | 3 | 1000 | 500 | 500 | 49(g) |
| 1088 | 3321 | Reg. 237(1) | Combination mass exceeds the permissible maximum, whether laden or unladen, arrived at by multiplying the net power in kW X 400 for a tractor and $\mathrm{kW} \times 240$ for other vehicles, as determined by SANS 013, by $10-$ 11.99\% | 1 | 25 | 4 | 1250 | 625 | 625 | 49(9) |


| SCHEDULE 3: AARTO Regulations, 2008 |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
|  | $\begin{aligned} & \text { \# } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  | Short charge wording - reference to National Road Traffic Act, 1996 |  | $\begin{aligned} & \frac{3}{\pi} \\ & \frac{1}{6} \\ & \text { a } \end{aligned}$ |  |  |  |  |  |
| 1089 | 3322 | Reg. 237(1) | Combination mass exceeds the permissible maximum, whether laden or unladen, arrived at by multiplying the net power in $\mathrm{kW} \times 400$ for a tractor and $\mathrm{kW} \times 240$ for other vehicles, as determined by SANS 013, by 12 13.99\% | 1 | 30 | 5 | 1500 | 750 | 750 | 49(g) |
| 1090 | 3323 | Reg. 237(1) | Combination mass exceeds the permissible maximum, whether laden or unladen, arrived at by multiplying the net power in $\mathrm{KW} \times 400$ for a tractor and $\mathrm{kW} \times 240$ for other vehicles, as determined by SANS 013, exceeded by > 13.99\% | 0 | C | 6 | 0 | 0 | 0 | 49(g) |
| 1091 | 3324 | Reg. 237(1) | Combination mass exceeds the permissible max, whether laden or unladen, determined as 5 X total axle massloads of the driving axle or axies of such vehicle by $2-3.99 \%$ | 1 | 5 | 0 | 250 | 125 | 125 | 49(g) |
| 1092 | 3325 | Reg. 237(1) | Combination mass exceeds the permissible max, whether laden or uniaden, determined as 5 X total axie massloads of the driving axle or axles of such vehicle by 4-5.99\% | 1 | 10 | 1 | 500 | 250 | 250 | 49(g) |
| 1093 | 3326 | Reg. 237(1) | Combination mass exceeds the permissible max, whether laden or unladen, determined as 5 X total axle massloads of the driving axie or axles of such vehicle by 6-7.99\% | 1 | 15 | 2 | 750 | 375 | 375 | 49(g) |
| 1094 | 3327 | Reg. 237(1) | Combination mass exceeds the permissible max, whether laden or unladen, determined as 5 X total axle massloads of the driving axie or axles of such vehicle by 8-9.99\% | 1 | 20 | 3 | 1000 | 500 | 500 | 48(g) |
| 1095 | 3328 | Reg. 237(1) | Combination mass exceeds the permissible max, whether laden or unladen, determined as 5 X total axle massloads of the driving axle or axles of such vehicle by 10-11.99\% | 1 | 25 | 4 | 1250 | 625 | 625 | 49(g) |
| 1096 | 3329 | Reg. 237(1) | Combination mass exceeds the permissible max, whether laden or unladen, determined as 5 X total axle massloads of the driving axie or axles of such vehicle by 12-13.99\% | 1 | 30 | 5 | 1500 | 750 | 750 | 49(g) |
| 1097 | 3330 | Reg. 237(1) | Combination mass exceeds the permissible max, whether taden or unladen, determined as 5 X total axie massloads of the driving axle or axles of such vehicle by $>13.99 \%$ | 0 | C | 6 | 0 | 0 | 0 | 49(g) |
| 1098 | 3331 | Reg. 237(1) | Axle mass of a group of axies of a combination exceeded the massload carrying capacity of bridges (=distance between the centres of the 2 axies of such group (in $1 / 10$ th of a meter) $\times 2100+18000)$, by $2-3.99 \%$ | 1 | 5 | 0 | 250 | 125 | 125 | 49(g) |
| 1099 | 3332 | Reg 237(1) | Axie mass of a group of axles of a combination exceeded the massload carrying capacity of bridges (=distance between the centres of the 2 axles of such group (in 1/10 th of a meter) $\mathrm{X} 2100+18000$ ), by $4-5.99 \%$ | 1 | 10 | 1 | 500 | 250 | 250 | 49(g) |
| 1100 | 3333 | Reg. 237(1) | Axle mass of a group of axles of a combination exceeded the massioad carrying capacity of bridges (=distance between the centres of the 2 axles of such group (in $1 / 10$ th of a meter) $\mathrm{X} 2100+18000)$, by $6-7.99 \%$ | 1 | 15 | 2 | 750 | 375 | 375 | 49(g) |
| 1101 | 3334 | Reg. 237(1) | Axle mass of a group of axles of a combination exceeded the massload carrying capacity of bridges (=distance between the centres of the 2 axles of such group (in 1/10 th of a meter) $\times 2100+18000$ ), by $8-9.99 \%$ | 1 | 20 | 3 | 1000 | 500 | 500 | 49(9) |


| SCHEDULE 3: AARTO Regulations, 2008 |  |  |  |  |  |  |  |  |  |  |
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| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
|  |  |  | Short charge wording - reference to National Road Traffic Act, 1996 |  | $\begin{aligned} & \frac{2}{N} \\ & \frac{0}{0} \\ & \frac{0}{0} \end{aligned}$ |  |  |  |  |  |
| 1102 | 3335 | Reg. 237(1) | Axle mass of a group of axles of a combination exceeded the massload carrying capacity of bridges (=distance between the centres of the 2 axles of such group (in 1/10 th of a meter) $\times 2100+18000$ ), by $10-11.99 \%$ | 1 | 25 | 4 | 1250 | 625 | 625 | 49(g) |
| 1103 | 3336 | Reg. 237(1) | Axle mass of a group of axles of a combination exceeded the massload carrying capacity of bridges (=distance between the centres of the 2 axles of such group (in 1/10 th of a meter) $\times 2100+18000$ ), by $12-13.99 \%$ | 1 | 30 | 5 | 1500 | 750 | 750 | 49(g) |
| 1104 | 3337 | Reg. 237(1) | Axle mass of a group of axles of a combination exceeded the massload carrying capacity of bridges (=distance between the centres of the 2 axles of such group (in $1 / 10$ th of a meter) $\times 2100+18000$ ), by $>13.99 \%$ | 0 | c | 6 | 0 | 0 | 0 | 49(g) |
| 1105 | 3338 | Reg. 237(1) | Axle mass between any 2 axles of a combination exceeded the massload carrying capacity of bridges (=distance between the centre of the 1st axle to the centre of the 2 nd axle (in $1 / 10$ th of a meter) $\times 2100+$ 18000), by 2-3.99\% | 1 | 5 | 0 | 250 | 125 | 125 | 49(g) |
| 1106 | 3339 | Reg. 237(1) | Axle mass between any 2 axles of a combination exceeded the massload carrying capacity of bridges (=distance between the centre of the 1st axle to the centre of the 2 nd axle (in $1 / 10$ th of a meter) $\times 2100+$ 18000), by 4-5.99\% | 1 | 10 | 1 | 500 | 250 | 250 | 49(g) |
| 1107 | 3340 | Reg. 237(1) | Axle mass between any 2 axles of a combination exceeded the massload carrying capacity of bridges (=distance between the centre of the 1st axle to the centre of the 2 nd axle (in $1 / 10$ th of a meter) $\times 2100+$ 18000), by 6-7.99\% | 1 | 15 | 2 | 750 | 375 | 375 | 49(g) |
| 1108 | 3341 | Reg. 237(1) | Axle mass between any 2 axles of a combination exceeded the massload carrying capacity of bridges (=distance between the centre of the 1st axle to the centre of the 2 nd axle (in $1 / 10$ th of a meter) $\times 2100+$ 18000), by 8-9.99\% | 1 | 20 | 3 | 1000 | 500 | 500 | 49(g) |
| 1109 | 3342 | Reg. 237(1) | Axle mass between any 2 axles of a combination exceeded the massload carrying capacity of bridges (=distance between the centre of the 1st axle to the centre of the 2 nd axle (in $1 / 10$ th of a meter) $\times 2100+$ 18000). by 10-11.99\% | 1 | 25 | 4 | 1250 | 625 | 625 | 49(g) |
| 1110 | 3343 | Reg. 237(1) | Axle mass between any 2 axles of a combination exceeded the massload carrying capacity of bridges (=distance between the centre of the 1st axie to the centre of the 2 nd axle (in $1 / 10$ th of a meter) $\times 2100+$ 18000), by 12-13.99\% | 1 | 30 | 5 | 1500 | 750 | 750 | 49(g) |
| 1111 | 3344 | Reg. 237(1) | Axle mass between any 2 axles of a combination exceeded the massload carrying capacity of bridges (=distance between the centre of the 1st axle to the centre of the 2 nd axle (in $1 / 10$ th of a meter) $\times 2100+$ 18000 ), by > 13.99\% | 0 | C | 6 | 0 | 0 | 0 | 49(9) |
| 1112 | 3345 | Reg. 241 | Determined total axle mass load between axles, measured between any two axles of the combination exceeds the massload carying capacity of bridges as calculated in accordance with this regulation, by 2-3.99\% | 1 | 5 | 0 | 250 | 125 | 125 | 49(g) |


| SCHEDULE 3: AARTO Regulations, 2008 |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
|  |  |  | Short charge wording - reference to National Road Traffic Act, 1996 |  |  |  |  |  |  |  |
| 1113 | 3346 | Reg. 241 | Determined total axle mass load between axles, measured between any two axles of the combination exceeds the massload carrying capacity of bridges as calculated in accordance with this regulation, 4-5.99\% | 1 | 10 | 1 | 500 | 250 | 250 | 49(g) |
| 1114 | 3347 | Reg. 241 | Determined total axle mass load between axles, measured between any two axles of the combination exceeds the massload carrying capacity of bridges as calculated in accordance with this regulation, 6-7.99\% | 1 | 15 | 2 | 750 | 375 | 375 | 49(g) |
| 1115 | 3348 | Reg. 241 | Determined total axle mass load between axles, measured between any two axles of the combination exceeds the massload carrying capacity of bridges as calculated in accordance with this regulation, 8-9.99\% | 1 | 20 | 3 | 1000 | 500 | 500 | 49(g) |
| 1116 | 3349 | Reg. 241 | Determined total axle mass load between axies, measured between any two axles of the combination exceeds the massload carrying capacity of bridges as calculated in accordance with this regulation, 10-11.99\% | 1 | 25 | 4 | 1250 | 625 | 625 | 49(g) |
| 1117 | 3350 | Reg. 241 | Determined total axle mass load between axles, measured between any two axles of the combination exceeds the massload carrying capacity of bridges as calculated in accordance with this regulation, 12-13.99\% | 1 | 30 | 5 | 1500 | 750 | 750 | 49(g) |
| 1118 | 3351 | Reg. 241 | Determined total axle mass load between axles, measured between any two axles of the combination exceeds the massload carrying capacity of bridges as calculated in accordance with this regulation, $>13.99 \%$ | 0 | c | 6 | 0 | 0 | 0 | 49(g) |
| 1119 | 3352 | Reg. 241 | Combination of which the determined axle mass of any group of axles exceeds the massload carrying capacity of bridges calculated in accordance with this regulation, by 2-3.99\% | 1 | 5 | 0 | 250 | 125 | 125 | 49(g) |
| 1120 | 3353 | Reg. 241 | Combination of which the determined axle mass of any group of axies exceeds the massload carrying capacity of bridges calculated in accordance with this regulation, by 4-5.99\% | 1 | 10 | 1 | 500 | 250 | 250 | 49(g) |
| 1121 | 3354 | Reg. 241 | Combination of which the determined axle mass of any group of axies exceeds the massload carrying capacity of bridges calculated in accordance with this regulation, by 6-7.99\% | 1 | 15 | 2 | 750 | 375 | 375 | 49(g) |
| 1122 | 3355 | Reg. 241 | Combination of which the determined axle mass of any group of axles exceeds the massload carrying capacity of bridges calculated in accordance with this regulation, by 8-9.99\% | 1 | 20 | 3 | 1000 | 500 | 500 | 49(g) |
| 1123 | 3356 | Reg. 241 | Combination of which the determined axle mass of any group of axles exceeds the massload carrying capacity of bridges calculated in accordance with this regulation, by 10-11.99\% | 1 | 25 | 4 | 1250 | 625 | 625 | 49(g) |
| 1124 | 3357 | Reg. 241 | Combination of which the determined axle mass of any group of axles exceeds the massload carrying capacity of bridges calculated in accordance with this regulation, by 12-13.99\% | 1 | 30 | 5 | 1500 | 750 | 750 | 49(g) |


| SCHEDULE 3: AARTO Regulations, 2008 |  |  |  |  |  |  |  |  |  |  |
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| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
| $\begin{aligned} & \text { ö } \\ & \text { 鬲 } \\ & \text { E } \\ & \text { E } \end{aligned}$ |  |  | Short charge wording - reference to National Road Traffic Act. 1996 |  |  |  |  |  |  |  |
| 1125 | 3358 | Reg. 241 | Combination of which the determined axle mass of any group of axles exceeds the massload carrying capacity of bridges calculated in accordance with this regulation, by > 13.99\% | 0 | C | 6 | 0 | 0 | 0 | 49(g) |
| 1126 | 3359 | Reg. 242(a)(i) | Operated a vehicle whilst on an axle with two tyres the wheel massload on one tyre exceeded the wheel massload of the other tyre by more than $10 \%$ to wit by 10.1-20\% | 1 | 10 | 1 | 500 | 250 | 250 | 49(g) |
| 1127 | 3360 | Reg. 242(a)(i) | Operated a vehicle whilst on an axle with two tyres the whee massload on one tyre exceeded the wheel massioad of the other tyre by more than $10 \%$ to wit by 20.1-30\% | 1 | 20 | 3 | 1000 | 500 | 500 | 49(9) |
| 1128 | 3361 | Reg. 242(a)(i) | Operated a vehicle whilst on an axle with two tyres the wheel massload on one tyre exceeded the wheel massload of the other tyre by more than $10 \%$ to wit by $30>\%$ | 0 | C | 6 | 0 | 0 | 0 | 49(g) |
| 1129 | 3362 | Reg. 242(a)(ii) | Operated vehicle whilst on an axle with four tyres the wheel massload on two tyres nearest to each other exceeded the wheel massload on the other two tyres by more than $10 \%$ to wit by 10.1-20\% | 1 | 10 | 1 | 500 | 250 | 250 | 49(g) |
| 1130 | 3363 | Reg. 242(a)(ii) | Operated vehicle whilst on an axle with four tyres the wheel massload on two tyres nearest to each other exceeded the wheel massload on the other two tyres by more than $10 \%$ to wit by 20.1-30\% | 1 | 20 | 3 | 1000 | 500 | 500 | 49(g) |
| 1131 | 3364 | Reg. 242(a)(ii) | Operated vehicle whilst on an axle with four tyres the wheel massload on two tyres nearest to each other exceeded the wheel massload on the other two tyres by more than $10 \%$ to wit by $>30 \%$ | 0 | C | 6 | 0 | 0 | 0 | 49(g) |
| 1132 | 3365 | Reg. 242(b) | Operated a combination of vehicles whilst the axle massload of any steering axle or the sum of the axle massloads of any steering axle unit was less than $11 \%$ of the sum of all axle massloads of such vehicle to wit by 08 10.9\% | 1 | 10 | 1 | 500 | 250 | 250 | 49(g) |
| 1133 | 3366 | Reg. 242(b) | Operated a combination of vehicles whilst the axle massload of any steering axie or the sum of the axie massloads of any steering axle unit was less than $11 \%$ of the sum of all axle massloads of such vehicle to wit by 04 . 7.9\% | 1 | 20 | 3 | 1000 | 500 | 500 | 49(g) |
| 1134 | 3367 | Reg. 242(b) | Operated a combination of vehicles whilst the axle massload of any steening axle or the sum of the axle massloads of any steering axle unit was less than $11 \%$ of the sum of all axie massloads of such vehicle to wit by 00 . 3.9\% | 0 | C | 6 | 0 | 0 | 0 | 49(g) |
| 1135 | 3368 | Reg. 242(c) | Vehicle, not as in paragraph (b), with a steering axle unit, whilst the sum of the axle massloads of such steering axie unit was less than $30 \%$ of the sum of all axle massloads of such vehicle to wit minus $20-29.9 \%$ | 1 | 10 | 1 | 500 | 250 | 250 | 49(g) |
| 1136 | 3369 | Reg. 242(c) | Vehicle, not as in paragraph (b), with a steering axle unit, whilst the sum of the axie massloads of such steering axie unit was less than $30 \%$ of the sum of all axle massloads of such vehicle to wit minus 10-19.9\% | 1 | 20 | 3 | 1000 | 500 | 500 | 49(g) |
| 1137 | 3370 | Reg. 242(c) | Vehicle, not as in paragraph (b), with a steering axle unit, whilst the sum of the axle massloads of such steering axle unit was less than $30 \%$ of the sum of all axle massloads of such vehicle to wit minus $00-9.9 \%$ | 0 | C | 6 | 0 | 0 | 0 | 49(g) |


| SCHEDULE 3: AARTO Regulations, 2008 |  |  |  |  |  |  |  |  |  |  |
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| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
| $\begin{aligned} & \text { 产 } \\ & \stackrel{0}{E} \\ & \stackrel{E}{E} \\ & \stackrel{E}{E} \end{aligned}$ | $\begin{aligned} & \stackrel{y}{\circ} \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \hline \mathbf{U} \end{aligned}$ |  | Short charge wording - reference to National Road Traffic Act, 1996 |  |  |  |  |  |  |  |
| 1138 | 3371 | Reg. 242(c) | Vehicle, not as in paragraphs (a), (b) or (c) of regulation 241, whilst the mass loads of the steering axle was less than $20 \%$ of the sum of all axle mass loads to wit 1419.99\% | 1 | 10 | 1 | 500 | 250 | 250 | 49(g) |
| 1139 | 3372 | Reg. 242(d) | Vehicle, not as in paragraphs (a), (b) or (c) of regulation 241, whilst the mass loads of the steering axle was less than $20 \%$ of the sum of all axle mass loads to wit $07-$ 13.9\% | 1 | 20 | 3 | 1000 | 500 | 500 | 49(9) |
| 1140 | 3373 | Reg. 242(d) | Vehicle, not as in paragraphs (a), (b) or (c) of regulation 241, whilst the mass toads of the steering axie was less than $20 \%$ of the sum of all axle mass loads to wit $00-$ 6.9\% | 0 | C | 6 | 0 | 0 | 0 | 49(g) |
| 1141 | 3374 | Reg. 242(d) | Operated a tractor whilst the mass loads of the steering axle was less than $12 \%$ of the sum of all axle mass loads to wit 11.99-11\% | 1 | 10 | 1 | 500 | 250 | 250 | 49(g) |
| 1142 | 3375 | Reg. 242(d) | Operated a tractor whilst the mass loads of the steering axle was less than $12 \%$ of the sum of all axle mass loads to wit 10.99-10\% | 1 | 20 | 3 | 1000 | 500 | 500 | 49(g) |
| 1143 | 3376 | Reg. 242(d) | Operated a tractor whilst the mass loads of the steering axle was less than $12 \%$ of the sum of all axle mass loads to wit <10\% | 0 | C | 6 | 0 | 0 | 0 | 49(g) |
| 1144 | 3377 | Reg. 244 | Vehicle registered < 1-1-1989 with GVM <3500 kg, while there was not displayed in a conspicuous position on the left side thereof in letters and figures of not less than 40 mm . in height, information as specified in this regulation | 1 | 10 | 1 | 500 | 250 | 250 | 49(g) |
| 1145 | 3378 | Reg. 245(1) | Vehicle registered < 1-1-1989 with GVM $>3500 \mathrm{~kg}$. or registered on or after 1-1-1989, trailer, adaptor, or converter dolly without the required particulars clearly imprinted or stamped on a metal plate or plates affixed as prescribed | 1 | 20 | 3 | 1000 | 500 | 500 | 49(g) |
| 1146 | 3379 | Reg. 245(2) | Tractor not fitted with a metal plate on which was imprinted with the information as prescribed in this regulation | 1 | 20 | 3 | 1000 | 500 | 500 |  |
| 1147 | 3380 | Reg. 245A(1) | Bus or minibus, with GVM $>3500 \mathrm{~kg}$. or for the conveyance of $9>$ persons, including the driver; or for reward, without a notice stating the information as set out in subregulation (2) | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1148 | 3381 | Reg. 245A(1)(c) | NLTTA mini- midi- or bus not conspicuously displaying inside the vehicle in numerals of at least 75 millimetres high, a notice stating the load that may be carried as set out in subregulation (2) | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1149 | 3382 | Reg. 245A(3) | Vehicle of which the requirements for wheelchairs and anchorage did not comply with SANS 10370 specifications | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1150 | 3383 | Reg. 246(a) | Vehicle carrying goods in such a manner as to come into contact with the surface of the road on which the vehicle was being operated | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1151 | 3384 | Reg. 246(b) | Vehicle carrying goods in such a manner as to obscure the driver's view of traffic to the front or on either side or his view in the rear-view mirror or mirrors of traffic to the rear | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1152 | 3385 | Reg. 246(c) | Vehicie carrying goods not: safely contained within the body of the vehicle, securely fastened to the vehicle, properly protected from being disiadged or spilled | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |


| SCHEDULE 3: AARTO Regulations, 2008 |  |  |  |  |  |  |  |  |  |  |
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|  | $\begin{aligned} & \stackrel{0}{0} \\ & 0 \\ & \text { g } \\ & \text { 50 } \\ & 0 \end{aligned}$ |  | Short charge wording - reference to National Road Traffic Act, 1996 |  |  |  |  |  |  |  |
| 1153 | 3386 | Reg. 246(d) | Motor car carying goods on the roof thereof with the height of such goods measured from the highest point of the roof exceeding one-half of the height of the motor car, measured from ground level | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1154 | 3387 | Reg. 246(e) | Vehicle carrying goods in any container with provision for fastening by means of twist locks, with a container not securely fastened by at least four twist locks | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1155 | 3388 | Reg. 247(a) | Goods vehicle conveying seated persons not enclosed to a height of at least 350 mm above seat surface or not in a manner and with material of sufficient strength to prevent the person from falling when in motion | 1 | 15 | 2 | 750 | 375 | 375 | 49(d) |
| 1156 | 3389 | Reg. 247(b) | Goods vehicle conveying standing persons not enclosed to a height of at least 900 mm above standing surface or not in a manner and with material of sufficient strength to prevent the person from falling when in motion | 1 | 15 | 2 | 750 | 375 | 375 | 49(d) |
| 1157 | 3390 | Reg. 247 | Goods vehicle with persons in goods department with any tools or goods without a partition between persons and goods being conveyed | 1 | 15 | 2 | 750 | 375 | 375 | 49(d) |
| NRTR Chapter VI Part V: Provisions relating to passenger carrying vehicies |  |  |  |  |  |  |  |  |  |  |
| 1158 | 3400 | Reg. 250 | Carried a person for reward in the goods department | I | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1159 | 3401 | Reg. 251(1)(a) | Bus, mini sides not durable / waterproof and not 600 mm from floor | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1160 | 3402 | Reg. 251(1)(b) | Bus / minibus did not have waterproof roof. | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1161 | 3403 | Reg. 251(2) | Bus did not comply with regulation concerning heightfloor to ceiling. ( Standing passengers - 1.7 m . Seated passengers -1.5 m ) | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1162 | 3404 | Reg. 251(3) | Mini or midibus carrying standing persons | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1163 | 3405 | Reg. 252(1)(a) | Minibus, bus did not comply with provisions of regulations concerning entrances. | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1164 | 3406 | Reg. 252(1)(b) | Minibus did not have an emergency exit on right hand side | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1165 | 3407 | Reg. 252(1)(c) | Bus (double/single deck) did not comply with provisions concerning emergency exits | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1166 | 3408 | Reg. 252(1)(d) | Bus (double deck) did not comply with provisions of regulations concerning emergency exits on upper deck | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1167 | 3409 | Reg. 252(1)(e) | Minibus/ emergency exits that were too small or could not open from inside and outside | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1168 | 3410 | Reg. 252(1)(f) | Minibus/ emergency exits incorrectly positioned | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1169 | 3411 | Reg. 252(1)(g) | Minibus/ escape hatches/knock out windows etc. not adequately marked | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1170 | 3412 | Reg. 252(1)(i) | Minibus/ passenger entrance on right hand side of vehicle | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1171 | 3413 | Reg. 252(2) | Minibus or bus converted from a goods vehicle with openings not complying with regulation 252(1)(e) | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1172 | 3414 | Reg. 252(2) | Minibus or midibus emergency exits did not comply with the requirements of standard specifications SANS 20107 | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1173 | 3415 | Reg. 252(2)(c) | Minibus or midibus operating in terms the NLTTA which did carry standing persons | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1174 | 3416 | Reg. 252(2)(c) | Minibus or midibus operating in terms of the NLTTA with a ceiling height not at least 1,75 metres | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1175 | 3417 | Reg. 253(a) | Operated mini, midi or bus without doors or other effective barriers | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |


| SCHEDULE 3: AARTO Regulations, 2008 |  |  |  |  |  |  |  |  |  |  |
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|  |  |  | Short charge wording - reference to National Road Traffic Act, 1996 |  | $\begin{aligned} & \frac{\text { I }}{\text { In }} \\ & \frac{\stackrel{1}{0}}{0} \end{aligned}$ |  |  |  |  |  |
| . 1176 | 3418 | Reg. 253(b) | Mini, midi or bus operated while doors not closed when it was in motion | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1177 | 3419 | Reg. 254 | Double-deck bus did not have a hand rail on stair/stair dangerous | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1178 | 3420 | Reg. 255(1)(a) | Minibus did not have an unimpaired passageway or passageway that was wide enough | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1179 | 3421 | Reg. 255(2) | Midibus or bus did not have unimpeded passageways or passageways that were wide enough | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1180 | 3422 | Reg. 256(1) | Bus did not have an adjustable/properly installed driver's seat | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1181 | 3423 | Reg. 256(2)(a) | Minibus/bus not fitted with seat backrests - seats did not comply with specified requirements | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1182 | 3424 | Reg. 256(2)(b) | Minibus seat did not have a height of at least 250 mm from floor to seat level | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1183 | 3425 | Reg. 256(2)(c) | Minibus seat depth not measuring 340mm | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1184 | 3426 | Reg. 256(2)(d) | Minibus with seats not complying with width requirements | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1185 | 3427 | Reg. 256(2)(e) | Minibus seats facing partition etc. not at least 570 mm | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1186 | 3428 | Reg. 256(2)(f) | Minibus seats facing each other less than 1200 mm apart (from backrest to backrest) | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1187 | 3429 | Reg. 256(2)(g) | Minibus seats facing in the same direction less than 570 mm from backrest to back of seat in front of it | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1188 | 3430 | Reg. 256(4) | Bus did not have a rall or partition at seat facing an entrance | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1189 | 3431 | Reg. 256(5) | Mini, midi or bus operated while every seat was not securely anchored | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1190 | 3432 | Reg. 256(6)(a)(i) | Mini, midi or bus dimensions of backrest of seats that were not according to specifications | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1191 | 3433 | Reg. 256(6)(b) | NLTTA vehicle registered after 04-9-2006 with a seat for a passenger not having a seat height from the floor or footrest of such seat to seat level of at least 400 mm . | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1192 | 3434 | Reg. 256(6)(c) | NLTTA vehicle registered after 04-9-2006 with a seat for a passenger not having a seat depth from the front of the seat to the front of the backrest of at least 400 mm . | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1193 | 3435 | Reg. 256(6)(d) | NLTTA vehicle registered after 04-9-2006 with a seat for a passenger not having seat width in accordance with regulation 233(2) | 1 | 20 | 3 | 1000 | 500 | 500 | 48(d) |
| 1194 | 3436 | Reg. 256(6)(e) | NLTTA vehicle registered after 04-9-2006 where a seat faces a partition or similar obstruction, a horizontal distance between the front of the backrest of such seat at seat level to such partition or obstruction was not at least 600 mm . | 1 | 20 | 3 | 1000 | 500 | 500 | 48(d) |
| 1195 | 3437 | Reg 256(6)(f) | NLTTA vehicle registered after 04-9-2006 where seats face each other, distance between the fronts of the backrests of such seats at seat level were not at least 1300 mm . | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1196 | 3438 | Reg. 256(6)(g) | NLTTA vehicle registered after 04-9-2006 with a seat facing in the same direction, a horizontal distance between seats not of at least 600 mm . | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1197 | 3439 | Reg. 256(6)(h) | NLLTA vehicle registered after 04-9-2006 with a seat for a passenger not having seats and anchorages that meet the requirements of SANS 1429 | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1198 | 3440 | Reg. 256(7) | Operated a minibus with a fold-up or jockey seat | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |


| SCHEDULE 3: AARTO Regulations, 2008 |  |  |  |  |  |  |  |  |  |  |
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|  | $\begin{aligned} & \stackrel{0}{0} \\ & 0 \\ & \ddot{0} \\ & \text { O} \\ & \frac{\pi}{5} \end{aligned}$ |  | Short charge wording - reference to National Road Traffic Act, 1996 |  |  |  |  |  |  |  |
| 1199 | 3441 | Reg. 256(8) | NLTTA vehicle without one front seat for a passenger being provided in such minibus or midibus | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1200 | 3442 | Reg. 257(a) | Operated a minibus or bus conveying persons for reward, carrying goods without said goods being placed inga suitable goods compartment or container | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1201 | 3443 | Reg. 257(b) | Operated a minibus or bus conveying persons for reward. carrying goods so placed that it constituted a danger to such persons | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1202 | 3444 | Reg. 257(c) | Operated a minibus or bus conveying persons for reward, carrying goods whilst such goods obstructed any entrance, exit or passageway | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1203 | 3445 | Reg. 258(1)(a)(i) | Operated a minibus for reward without a continuous row of windows on the left- and right hand side of the passenger comparment or with such windows having frames of less than 345 by mm. by 450 mm . | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1204 | 3446 | Reg. 258(1)(a)(ii) | Operated a bus for reward a continuous row of windows on the left- and right hand side of the passengen compartment or without such windows each having a frame of less than 450 mm , by 450 mm . | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1205 | 3447 | Reg. 258(1)(b) | Operated a minibus or bus for reward having an overail window area of less than $25 \%$ of the floor area of the passenger compartment | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1206 | 3448 | Reg. 258(1)(c) | Operated a minibus or bus for reward, without windows that can be opened to the same extent so that the total area of the open spaces was less than $5 \%$ of the floor area of the passenger compartment | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1207 | 3449 | Reg. 258(2) | Operated a minibus or bus for reward, other than a bus or minibus having a system of forced ventilation induced by mechanical means, without at least every alternative window in each side capable of being opened | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1208 | 3450 | Reg. 258(3) | Operated a bus for reward, with a window capable pf being opened in such a manner that a person seated in a normal position was able to put his elbow out of the window | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1209 | 3451 | Reg. 258(4) | Operated a bus or minibus for reward with every windowpane, windscreen and transparent partition not maintained in a sound, unbroken and clear condition | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1210 | 3452 | Reg. 259(1)(a) | Operated a minibus or bus for reward with the fuel tanks, fuel receptacles, and fuel pipes placed inside the body or steering cabin or that they were not free of leaks | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1211 | 3453 | Reg. 259(1)(b) | Operated a minibus or bus for reward with the filling orifice of a fuel tank not placed to the outside of the body or steering cabin | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1212 | 3454 | Reg. 259(2) | Operated a bus for reward with the main fuel tank placed close to the engine | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1213 | 3455 | Reg. 260(1) | Operated a minibus for reward without at least one fire extinguisher which was accessible and in good working order or not of the dry powder type with a capacity < 2.5 kg . or (b) BCF type with a capacity < 1 kg . | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |


| SCHEDULE 3: AARTO Regulations, 2008 |  |  |  |  |  |  |  |  |  |  |
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| $\begin{aligned} & \text { 啚 } \\ & \stackrel{\Delta}{E} \\ & \stackrel{E}{E} \\ & \stackrel{E}{E} \end{aligned}$ |  |  | Short charge wording - reference to National Road Traffic Act, 1996 |  |  |  |  |  |  |  |
| 1214 | 3456 | Reg. 260(2) | Operated a bus for reward without at least one fire extinguisher which was accessible and in good working order or not of the dry powder type with a capacity $<2.5$ kg . or (b) BCF type with a capacity $<1 \mathrm{~kg}$. | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1215 | 3457 | Reg. 261 | Operated a bus for reward not fitted with a rear-view mirror that enabled the driver of the bus, when he or she was in the driving position, to see a reflection of every entrance and exit of the bus | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1216 | 3458 | Reg. 262(1) | Operated a bus for reward without at least one fire extinguisher in a readily accessible position and in a good working order (a) of the dry powder type 2.5 kg . (b) (BCF) with capacity $=/>1 \mathrm{~kg}$. | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1217 | 3459 | Reg. 262(1A) | Operated a bus for reward on a public road not fitted with a rear-view mirror that enabled the driver of the bus, when he or she was in the driving position, to see a reflection of every entrance and exit of the bus | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1218 | 3460 | Reg. 263(1) | Operating a bus, permitted a person to stand (a) on the upper deck or steps or stairs or open platform; or (b) in the cross passageway; or (c) after 04-09-2006 where the ceiling height was less than $1,75 \mathrm{~m}$. | 1 | 20 | 3 | 1000 | 500 | 500 | 49(c)(ii) |
| 1219 | 3461 | Reg. 263(2) | Operated a bus carrying standing persons exceeding the number that may be carried, calculated in accordance with the formula given in this regulation | 1 | 20 | 3 | 1000 | 500 | 500 | 49(c)(ii) |
| 1220 | 3462 | Reg. 263(3) | Operated a bus carrying standing persons, not equipped with hand straps, handrails or grab handles or ail three, sufficient for all standing persons | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1221 | 3463 | Reg. 263(4) | While operating a minibus for reward, permitted a person to stand in the minibus | 1 | 20 | 3 | 1000 | 500 | 500 | 49(c)(ii) |
| 1222 | 3464 | Reg. 264(a) | Operated a school bus and permitted more persons on a seat than is allowed at the rate of 330 mm . per person measured at the widest part of the seat with the doors closed | 1 | 20 | 3 | 1000 | 500 | 500 | 49(c)(ii) |
| 1223 | 3465 | Reg. 264(b)(i) | School bus not fitted with a backrest or (i) the top not at least 300 mm . from seat level or (ii) the bottom more than 75 mm . from seat level | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1224 | 3466 | Reg. 264(b)(ii) | Operated a school bus with the seats provided for passengers in the bus, of a height of not at least 300 millimetres or more than 460 mm . | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1225 | 3467 | Reg. 264(b)(iii) | Operated a school bus, whilst a seat depth from the front of the seat to the front of the backrest was not at least 300 millimetres | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1226 | 3468 | Reg. 264(b)(iv) | Operated a school bus on a public road with seats not in accordance with the provision of regulation 264(a) | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1227 | 3469 | Reg. 264(b)(v) | School bus seats provided for passengers in the vehicle, where such seat faces in the same direction of another seat, did not have a horizontal distance at seat level, between the front of the backrest of such seat and the back of the backrest of the seat in front of the first mentioned seat, of at least 530 mm . | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1228 | 3470 | Reg. 264(b)(vi) | School bus seat facing a partition or similar obstruction with the horizontal distance between the front of the backrest of such seat at seat level to such partition or obstruction less than 530 millimetres | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |


| SCHEDULE 3: AARTO Regulations, 2008 |  |  |  |  |  |  |  |  |  |  |
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| $\begin{aligned} & \text { 镸 } \\ & \stackrel{\text { E }}{\vec{E}} \\ & \stackrel{E}{E} \end{aligned}$ |  |  | Short charge wording - reference to National Road Traffic Act, 1996 |  | $\begin{aligned} & \frac{2}{10} \\ & \substack{0 \\ 0 \\ 0} \end{aligned}$ |  |  | Discount in Rand Value |  |  |
| 1229 | 3471 | Reg. 264(b)(vii) | School bus seats provided for passengers in the vehicie where the seats face each other, a horizontal distance between the front of the backrest of every such seat at seat level being less than $1,06 \mathrm{~m}$. | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |
| 1230 | 3472 | Reg. 264A(3) | Destination indicator not illuminated by amber light during the night, in poor weather conditions or if persons were not discernible at a distance of 150 m | 1 | 20 | 3 | 1000 | 500 | 500 | 49(d) |


| NRTA Chapter VIl: Operator fitness |  |  |  |  |  |  |  |  |  |  |
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| 1231 | 3500 | Sect. 45 | As owner or operator of a goods vehicle, GVM $>3500 \mathrm{~kg}$., failed to register as operator of such vehicle | 0 | C | 6 | 0 | 0 | 0 | 49(a) |
| 1232 | 3501 | Sect. 45 | As owner or operator of a breakdown vehicle, failed to register as operator of such vehicle | 0 | C | 6 | 0 | 0 | 0 | 49(a) |
| 1233 | 3502 | Sect. 45 | As owner or operator of a vehicle contemplated in reg. 274, failed to register as operator of such vehicle | 0 | C | 6 | 0 | 0 | 0 | 49(a) |
| 1234 | 3503 | Sect 45 | As owner or operator of a bus, failed to register as operator of such vehicle | 0 | C | 6 | 0 | 0 | 0 | 49(a) |
| 1235 | 3504 | Sect. 45 | As owner or operator of a midibus, failed to register as operator of such vehicle | 0 | C | 6 | 0 | 0 | 0 | 49(a) |
| 1236 | 3505 | Sect. 45 | As owner or operator of a mindibus with GVM $>3500 \mathrm{~kg}$.. failed to register as operator of such vehicle | 0 | C | 6 | 0 | 0 | 0 | 49(a) |
| 1237 | 3506 | Sect 45 | As owner or operator of a minibus conveying > 12 persons, failed to register as operator of such vehicle | 0 | C | 6 | 0 | 0 | 0 | 49(a) |
| 1238 | 3507 | Sect. 45 | As owner or operator of a vehicle conveying for reward, failed to register as operator of such vehicle | 0 | C | 6 | 0 | 0 | 0 | 49(a) |
| 1239 | 3508 | Sect. 47 | Failed to display operator card in an upright position on the inside with the print on the face clearly legible from the outside to a person standing in front or to the left front of such vehicle | 1 | 5 | 0 | 250 | 125 | 125 | 49(c) |
| 1240 | 3509 | Sect. 49(a) | Failed to display an operatorcard to a vehicle fitted with a transparent windscreen in front, by affixing the operator card in an upright position on the inside of the windscreen as specified | 1 | 10 | 1 | 500 | 250 | 250 | 49(a) |
| 1241 | 3510 | Sect. 49(b) | As operator of a vehicle, failed to keep the issued operator card safe, protect it from theft, report when lost, stolen or was destroyed or did not notify the nearest police station within 24 hrs. as prescribed | 1 | 10 | 1 | 500 | 250 | 250 | 49(b) |
| 1242 | 3511 | Sect. 49(c) | As operator of a vehicie, failed to exercise proper controt over the driver of the vehicle to ensure the compliance of the driver with all the relevant provisions of Act 93 of 1996 | 1 | 25 | 4 | 1250 | 625 | 625 | 49(c) |
| 1243 | 3512 | Sect. 49(d) | Operator of a vehicle failed to ensure that such vehicle complied with the fitness requirements contemplated in Chapter V of Act 93 of 1996 | 1 | 25 | 4 | 1250 | 625 | 625 | 49(d) |
| 1244 | 3513 | Sect. 49(e) | While he or she was the operator of a vehicle, failed to conduct his or her operations with due care to the safety of the public | 1 | 25 | 4 | 1250 | 625 | 625 | 49(e) |
| 1245 | 3514 | Sect. 49(0) | Failed to ensure that all requirements were complied with while conveying dangerous substances | 1 | 25 | 4 | 1250 | 625 | 625 | 49(f) |
| 1246 | 3515 | Sect. 49(g) | Failed to take all reasonable measures as far as the loading and transportation of goods were concerned. | 1 | 25 | 4 | 1250 | 625 | 625 | 49(g) |

NRTR Chapter VII: Operator fitness

| SCHEDULE 3: AARTO Regulations, 2008 |  |  |  |  |  |  |  |  |  |  |
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|  |  |  | Short charge wording - reference to National Road Traffic Act, 1996 |  | $\begin{aligned} & \stackrel{\rightharpoonup}{2} \\ & \frac{\omega}{\omega} \\ & \stackrel{0}{0} \end{aligned}$ |  |  |  |  |  |
| 1247 | 3516 | Reg. 265(1) | As owner or operator of a specified vehicle requiring an operator card, failed to register as operator of such vehic | 0 | C | 6 | 0 | 0 | 0 | 49(c) |
| CHAPTER VIII: Transportation of dangerous goods and substances by road |  |  |  |  |  |  |  |  |  |  |
| 1248 | 3600 | Sect. 54 | Failed to adhere to the prescribed measures for loading. transporting and accepting dangerous goods | 1 | 25 | 4 | 1250 | 625 | 625 | 49(f) |
| 1249 | 3604 | Reg. 275 | Vehicle transported dangerous goods but not in accordance with Chap VIII of Reg. | 1 | 25 | 4 | 1250 | 625 | 625 | 49(d) |
| 1250 | 3602 | Reg. 275 | Road tanker carrying dangerous goods not equipped with fire extinguisher | 1 | 25 | 4 | 1250 | 625 | 625 | 49(d) |
| 1251 | 3603 | Reg. 275(b) | Driver etc. transporting dangerous goods displayed inaccurate placarding and kept inaccurate documentation of goods carried | 1 | 25 | 4 | 1250 | 625 | 625 | 49(f) |
| 1252 | 3604 | Reg. 275(b) | Driver etc. of vehicle transporting freight containers did not fit a danger warning triangle in addition to other requirements | 1 | 25 | 4 | 1250 | 625 | 625 | 49(f) |
| 1253 | 3605 | Reg. 275(b) | Driver etc. transporting freight containers did not meet the IMDG requirements/did not carry split placards/goods identification triangles etc. (includes movement by sea) | 1 | 25 | 4 | 1250 | 625 | 625 | 49(f) |
| 1254 | 3606 | Reg. 275(b) | Driver etc. transporting high temperature dangerous goods did not display 3 elevated high temperature warning triangles | 1 | 25 | 4 | 1250 | 625 | 625 | 49(f) |
| 1255 | 3607 | Reg. 275(b) | Driver etc. transporting freight containers (not sea freight) did not carry waming placards and were not visible from sides and rear | 1 | 25 | 4 | 1250 | 625 | 625 | 49(f) |
| 1256 | 3608 | Reg. 275(b) | Driver etc. transporting goods of more than one hazard class did not display MULTILOAD hazard class diamond | 1 | 25 | 4 | 1250 | 625 | 625 | 49(f) |
| 1257 | 3609 | Reg. 275(b) | Driver etc. transporting dangerous goods did not affix a danger waming diamond to front of vehicle that was clearly visible | 1 | 25 | 4 | 1250 | 625 | 625 | 49(f) |
| 1258 | 3610 | Reg. 275(b) | Driver etc, transporting waste products did not furnish all information on placard pertaining to the dangerous goods being transported | 1 | 25 | 4 | 1250 | 625 | 625 | 49(t) |
| 1259 | 3611 | Reg. 275(b) | Vehicle transporting dangerous goods not fitted with placards at the sides, at the rear and visible from the roadside | 1 | 25 | 4 | 1250 | 625 | 625 | 49() |
| 1260 | 3612 | Reg. 275(b) | Driver etc. failed to display the word MULTILOAD in the goods identification zone whilst transporting goods of one hazard class with different ERG's | 1 | 25 | 4 | 1250 | 625 | 625 | 49(f) |
| 1261 | 3613 | Reg. 275(b) | Driver etc. failed to display UN nurnber of most hazardou substance being transported in goods identification zone | 1 | 25 | 4 | 1250 | 625 | 625 | 49(0) |
| 1262 | 3614 | Reg. 275(b) | Vehicle transporting dangerous goods not fitted with danger warning diamonds and placards. SANS 0231/SANS0232-1 | 1 | 25 | 4 | 1250 | 625 | 625 | 49(f) |
| 1263 | 3615 | Reg. 275(b) | Driver etc. transporting waste products failed to add the word WASTE before the UN number in the goods identification zone | 1 | 25 | 4 | 1250 | 625 | 625 | 49(f) |
| 1264 | 3616 | Reg. 275(b) | Vehicle fitted with placard that did not contain the correct information about dangerous goods carried | 1 | 25 | 4 | 1250 | 625 | 625 | 49(f) |
| 1265 | 3617 | Reg. 275(b) | Driver/operator failed to remove all placards from the sides/rear of vehicle after offloading all packaged goods. and BIC's | 1 | 25 | 4 | 1250 | 625 | 625 | 49() |
| 1266 | 3618 | Reg. 275(b) | Consignor of dangerous goods failed to provide correct placard for vehicle | 1 | 25 | 4 | 1250 | 625 | 625 | 49(f) |


| SCHEDULE 3: AARTO Regulations, 2008 |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
|  | $\begin{aligned} & \text { す } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \hline 0 \end{aligned}$ |  | Short charge wording - reference to National Road Traffic Act, 1996 |  | 竕 |  |  |  |  |  |
| 1267 | 3619 | Reg. 275(b) | Transporting dangerous goods, carrying waming placards that were not clean, undamaged and visible | 1 | 25 | 4 | 1250 | 625 | 625 | 49(f) |
| 1268 | 3620 | Reg. 277 | Driver etc. transporting dangerous goods failed to attach placard/placard distorted | 1 | 25 | 4 | 1250 | 625 | 625 | 49(f) |
| 1269 | 3621 | Reg. 277 | Vehicle carrying dangerous goods failed to stop in preplanned safe area | 1 | 25 | 4 | 1250 | 625 | 625 | 49(f) |
| 1270 | 3622 | Reg. 277 | Operated a vehicle on a public road/left the vehicle unattended in an unsupervised area | 1 | 25 | 4 | 1250 | 625 | 625 | 49(f) |
| 1271 | 3623 | Reg. 277(1) | Operator failed to inform the emergency response centre that they were passing through that area or what substance they were carrying | 1 | 25 | 4 | 1250 | 625 | 625 | 49(f) |
| 1272 | 3624 | Reg. 277(1) | Driver/operatorremoved danger warning diamonds before all the containers were removed | 1 | 25 | 4 | 1250 | 625 | 625 | 49(1) |
| 1273 | 3625 | Reg. 277(1) | Operated a road-tanker or bulk carrier but did not retain the placards, TREMCARDS etc. until vehicle was certified clean | 1 | 25 | 4 | 1250 | 625 | 625 | 49(0) |
| 1274 | 3626 | Reg. 277(1) | Vehicle carrying dangerous goods did not mount a space for documentation in the cab | 1 | 25 | 4 | 1250 | 625 | 625 | 49(\%) |
| 1275 | 3627 | Reg. 277(1) | Consignor of dangerous goods did not provide the emergency card stipulating exactly what he/she was transporting | 1 | 25 | 4 | 1250 | 625 | 625 | 49(f) |
| 1276 | 3628 | Reg. 277(1) | Road tanker carrying dangerous goods not equipped with manufacturer's data plate | 1 | 25 | 4 | 1250 | 625 | 625 | 49(d) |
| 1277 | 3629 | Reg. 277(1) | Failed to comply with specifications of Reg. 273A as far as the transportation of dangerous goods is concerned | 1 | 25 | 4 | 1250 | 625 | 625 | 49(d) |
| 1278 | 3630 | Reg. 277(1) | Driver etc. failed to ensure that packaging was correctly marked - mass, height etc. | 1 | 25 | 4 | 1250 | 625 | 625 | 49() |
| 1279 | 3631 | Reg. 277(2) | Failed to nominate a qualified person to oversee transportation of dangerous goods. Reg. 273 A | 1 | 25 | 4 | 1250 | 625 | 625 | 49(a) |
| 1280 | 3632 | Reg. 278 | Consignor failed to ensure that dangerous goods being carnied were compatible. SANS 0232-1 | 1 | 25 | 4 | 1250 | 625 | 625 | 49() |
| 1281 | 3633 | Reg. 279(2) | Consignor failed to ensure that dangerous goods were correctly packed and marked. SANS 0233, SANS 0229 | 1 | 20 | 3 | 1000 | 500 | 500 | 49(f) |
| 1282 | 3634 | Reg. 280(2) | Operator failed to ensure that drivers with a PrDP did undergo training | 1 | 25 | 4 | 1250 | 625 | 625 | 49(c) |
| 1283 | 3635 | Reg. 281(1) | Driver etc. transporting dangerous goods did not carry a TREMCARD for each item carried, a route plan etc. | 1 | 25 | 4 | 1250 | 625 | 625 | 49(f) |
| 1284 | 3636 | Reg. 281(1) | Road tanker carrying dangerous waste without necessary certificate | 1 | 25 | 4 | 1250 | 625 | 625 | 49(f) |
| 1285 | 3637 | Reg. 281(1) | Operator of vehicle transporting dangerous goods failed to plan route to be taken. SANS 0231 | 1 | 20 | 3 | 1000 | 500 | 500 | 49(f) |
| 1286 | 3638 | Reg. 281(1) | Transport emergency card was not in correct format or did not contain correct information about dangerous goods | 1 | 25 | 4 | 1250 | 625 | 625 | 49(f) |
| 1287 | 3639 | Reg. 281(1) | Dangerous goods declaration did not contain the information/containedinaccurate information pertaining to goods carried | 1 | 25 | 4 | 1250 | 625 | 625 | 49(f) |
| 1288 | 3640 | Reg. 281(1) | Transport emergency card did not contain correct information about dangerous goods | 1 | 25 | 4 | 1250 | 625 | 625 | 49() |
| 1289 | 3641 | Reg. 281(1) | Vehicle transporting dangerous goods failed to have transport emergency card | 1 | 25 | 4 | 1250 | 625 | 625 | 49(f) |
| 1290 | 3642 | Reg. 281(1) | Failed to have the dangerous goods declaration in or on vehicle while transporting dangerous goods | 1 | 25 | 4 | 1250 | 625 | 625 | 49(f) |
| 1291 | 3643 | Reg. 281(1) | Driver etc. transporting dangerous goods used a TREMCARD older than 3 years | 1 | 20 | 3 | 1000 | 500 | 500 | 49(f) |

