COMMISSION STAFF WORKING DOCUMENT

Report on the implementation in 2007-2008 of Regulation (EC) No 561/2006 on the harmonisation of certain social legislation relating to road transport and of Directive 2002/15/EC on the organisation of the working time of persons performing mobile road transport activities

(25th report from the Commission on the implementation of the social legislation relating to road transport)

1. INTRODUCTION

This report concerns the implementation by Member States of four inter-related and complementary legislative acts establishing social rules in road transport. They are: Regulation (EC) No 561/2006¹, which establishes rules on driving times, breaks and rest periods for professional drivers; Directive 2006/22/EC², which determines minimum requirements for enforcement of these rules; Regulation (EEC) No 3821/85³ on recording equipment and Directive 2002/15/EC⁴ (hereinafter "the Working Time Directive"), which sets out complementary provisions on the organisation of the working time of persons performing mobile road transport activities. Article 17 of Regulation (EC) No 561/2006 provides that Member States shall communicate every two years the necessary information to enable the Commission to draw up a report on the application of the Regulation and developments in the fields in question.

The report covers the two-year period 2007-2008 and is based on the information submitted by the Member States using, for the first time, the standard form for reporting introduced by Commission Decision 2009/810/EC⁵. The new joint reporting form combines the reporting requirements of Regulation (EC) No 561/2006⁶ and Directive 2002/15/EC. To facilitate the reporting obligation of Member States, a common reporting format was established by Commission Decision 2009/810/EC which allowed Member States to include in a single report all the necessary information concerning the implementation of social legislation in the field of road transport.

The first six chapters of this report cover certain aspects of the application of Regulation (EC) No 561/2006 with regard to the rules on driving time and enforcement of compliance with these rules. These chapters provide a general overview of the way in which Member States have implemented the driving time rules. Chapter 7 deals with the practical implementation of the Working Time Directive 2002/15/EC on the basis of the information provided by Member States. Conclusions from all the analyses are included in Chapter 8, while detailed figures are included in the accompanying Annex.

1.1 Data submission

In most cases, the records provided by the national authorities responsible for the regulation of driving time (including Norway, which also submitted its data) were complete. However, despite the clear obligation to report, by the time this report was being drafted Portugal had not yet submitted any data. In addition, some Member States experienced serious delays in submitting their data, which consequently affected the timing of the production of this Commission report.

In a number of reports certain necessary information was not provided, thus making it difficult to carry out a comprehensive analysis. There are also cases where the data provided are not consistent. For instance, some Member States provided diverging figures on the total number of working days that they checked and this led to difficulties in assessing whether those Member States had met the threshold set.

OJ L 102, 11.4.2006, p. 1

OJ L 102, 11.4.2006, p. 35

³ OJ L 370, 31.12.1985, p. 8

⁴ OJ L 80, 23.2.2002, p. 35

⁵ OJ L 289, 5.11.2009, p. 9

⁶ OJ L 325, 29.11.1988, p.5

In general, the analysis of the data confirms that there is a need for a more systematic quality control of the reported figures and this, together with the timing of submission of the report, should be taken into account when preparing the country reports for the next reporting period.

2. DATA ANALYSIS - SUMMARY TABLES

2.1 Checks: summary

According to Directive 2006/22/EC the minimum number of checks in 2007 should cover 1% of days worked by drivers of vehicles falling within the scope of Regulations (EEC) 3821/85 and (EC) 561/2006. In 2008 the corresponding percentage of minimum checks should cover 2% of days worked. Nine Member States (Austria, Bulgaria, Czech Republic, Estonia, Italy, Lithuania, Luxembourg, Romania and Sweden) submitted separate reports for the years 2007 and 2008. For the remaining Member States, where separate data were not available, the minimum number of checks was calculated by using an average of 1.5% to enable comparison of the data.

All countries which submitted reports attained the minimum number of checks, except for **Belgium**⁷ and **Greece**, where - according to the data provided - only 16% and 9% (respectively) of the minimum checks were performed. In the case of Belgium this has been the result of a significant reduction in the number of working days checked compared to the previous report (see also Figure 1). Greece has increased the number of working days checked, however, in the previous reporting period, the data provided on the number of vehicles that were subject to the Regulation was arguably too low. Both Greece and Belgium are called upon to urgently take the necessary corrective measures, especially as regards roadside checks, which fall well below the threshold set. **Poland** is slightly below the target, as 98% of the minimum checks were performed and therefore efforts are needed to meet the threshold, especially as the number of working days checked has decreased (see Figure 1) compared with the previous period and the threshold of checks required has been raised from 2010 onwards.

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Calculation was based on 220 working days per year (Belgium reported 136 working days for the whole period)

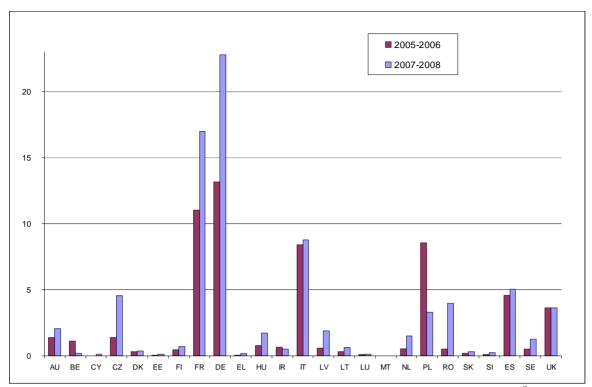


Figure 1: Number of working days checked per Member State (in millions) ⁸

Figure 1 gives an overview of the number of working days checked in each Member State, in both the current and previous reporting periods. On average the Member States performed twice as many checks as the minimum required. The total number of working days checked (80,695,590°) **increased by 39%** in comparison with the number of working days checked in the previous reporting period (58,254,682). In most cases an increase in the number of working days checked is observed, except for Belgium, Ireland and Poland, where a significant reduction (of respectively -84%, -24% and -61%) is noted. It is worth mentioning that figures on working days checked appear to be more reliable by comparison with the previous reporting period. Taking the above-mentioned observations into account, it can be concluded that the Member States increased the number of controls in order to enhance compliance with social rules in road transport.

Regarding the type of controls, by far the majority of Member States **performed most of the controls at the roadside** (on average 82% of the working days checked). According to the provisions of Directive 2006/22/EC, Member States are required, from 2008 onwards, to check at least 30% of the working days at the roadside. The collected data show that all countries reached this threshold, except for Belgium and Greece, where the roadside controls represent only 10% and 9% (respectively) of the total number of working days checked. Ireland should also increase the number of controls at the roadside. Concerning the controls at the premises of undertakings, the minimum checks should be 50% from 2008 onwards. Most of the Member States failed to reach this average, with Germany (7%), Romania (10%), Bulgaria (11%), Luxembourg (11%) and France (12%) having the lowest rates of working days checked at premises.

Except Portugal and Bulgaria

Except Portugal and Bulgaria

2.2 Roadside checks

According to the data provided, almost 8.5 million vehicles and approximately 9.1 million drivers were checked at the roadside. The fact that the number of drivers checked is higher than the number of vehicles checked is due to the fact that Denmark, Finland, Italy, Lithuania, Slovenia and Sweden did not provide information on the number of vehicles checked, while Austria, Estonia and Romania provided the number of vehicles for the year 2008 only. Moreover, there were cases where the number of drivers reported was higher or, in some cases, actually lower than the number of reported vehicles. Member States are called upon to provide all the requested data and to carry out the appropriate quality controls in order to verify their accuracy.

In most Member States the **vast majority of the controls refer to national vehicles and drivers**. In a number of cases the percentage of national vehicles and/or drivers exceeds 80%. Geography seems to play an important role, especially in the case of islands and non-transit Member States. However, there are countries where the majority of the vehicles checked were non-national, namely Malta (76%), Luxembourg (72%), Hungary (63%), Belgium (60%) and Slovenia (56%). In the case of transit countries, there may be a justification for checking the higher percentage of non-national vehicles; however, Member States are reminded that the controls must be carried out in a non-discriminatory manner with regard to the nationality of the vehicles/drivers.

Another important issue arising from the reports on roadside checks concerns the type of tachograph with which the vehicles are equipped. The digital tachograph was introduced in 2006 and is expected to facilitate the implementation of social legislation by providing more secure and accurate data, while at the same time ensuring that controls are kept simple. According to Directive 2006/22/EC, the minimum percentage of checks may be raised to 4% if more than 90% of vehicles checked are equipped with a digital tachograph. According to data provided by Member States, summarised in Table 1 below, 32% of the vehicles checked were equipped with a digital tachograph. The same table shows that, in a number of cases, Member States have not submitted the requested data which would enable the Commission to draw more accurate conclusions. Further analysis of this issue is required in order to explore, inter alia, the availability of digital tachograph data at the premises of undertakings.

Table 1: Number of vehicles stopped according to the type of tachograph.

	Analogue	Digital	Total (of known type)	% Analogue	% Digital	
Austria (2008)	65,133	20,640	85,773	76%	24%	
Belgium	29,186	4,257	33,443	87%	13%	
Bulgaria	326,896	164,468	491,364	67%	33%	
Cyprus	3,130	11	3,141	100%	0%	
Czech Republic	178,031	28,632	206,663	86%	14%	
Denmark			no data			
Estonia (2008)	694	110	804	86%	14%	
Finland			(84,100 vehicl	es)		
France	963,789	705,601	1,669,390	58%	42%	
Germany			(2,824,214 vehi	cles)		
Greece	1,608	22	1,630	99%	1%	
Hungary	98,287	78,774	177,061	56%	44%	
Ireland	10,581	2,100	12,681	83%	17%	
Italy		no data				
Latvia	60,768	6,697	67,465	90%	10%	

Lithuania		no data				
Luxembourg	4,006	1,910	5,916	68%	32%	
Malta	62	9	71	87%	13%	
Netherlands*	37,659	6,686	44,345	85%	15%	
Poland	248,719	44,459	293,178	85%	15%	
Portugal			no data			
Romania (2008)	174,416	12,188	186,604	93%	7%	
Slovakia			no data			
Slovenia	5,877	2,339	8,216	72%	28%	
Spain			(509,127 vehic	eles)		
Sweden			(139,000 vehic	cles)		
United Kingdom	165,409	28,104	193,513	85%	15%	
Norway	no data					
Total number:	2,374,251	1,107,007	3,481,258	(68%)	(32%)	

* In addition 12,522 vehicles with an "unknown" type of tachograph were reported

It has to be noted that statistics on roadside checks also contain many inconsistencies.

One of the major inaccuracies hampering the quality of reports is the total number of vehicles checked, which differs across the various tables. The total amount of vehicles reported should be the same in all tables of the reporting format, but this is not the case in a number of country reports.

2.3 Checks at premises

According to data reported, 61,876 undertakings were checked at their premises and approximately 14.9 million working days were checked. However, most Member States did not meet the minimum level of working days to be checked at the premises of undertakings. Some Member States explained that this situation was due to organisational and/or technical reasons. The Commission urges Member States to focus on this particular issue in order to abide by the threshold set, according to which at least 50% of working days should be checked at the premises of undertakings.

In several cases it was difficult to define the exact number of working days checked, as the data were not consistent; According to the reporting form, the total number of working days checked is presented under two different typologies, which should add up to the same total. However, this is not the case for half of the Member States. This is a key issue, because it affects the conclusion as to whether the threshold set has been met. It has to be noted that, in order to calculate the working days checked by the Member States (and whether they reached the threshold), the higher of the two figures was taken into consideration. Similar discrepancies are observed in other cases too, such as the number of undertakings and the number of drivers checked. One possible explanation is that there is double-counting in cases where the type of transportation is not clear (passenger/goods, own account/hire-reward). In such cases, Member States are invited to break down the numbers by making their own assumptions, and report consistent data.

2.4 Offences: a summary

In general, most Member States provided detailed information on offences detected. A total of 3,244,997 offences were reported, which is a **very significant increase on the number of offences reported in the previous reporting period** (i.e. 1,016,755). This is due to the greater number of controls (39% more working days checked) and to the increase in the frequency of offences detected. Occurrence of offences has doubled in terms of offences

detected per working day checked, reaching 3.9 offences, on average, per 100 working days checked, which indicates that the checks have become more efficient and effective since the introduction of the new enforcement regime¹⁰. It has to be noted, however, that there is still a wide disparity between the various Member States as regards the detection rate. As Figure 2 illustrates, the frequency of the detection of offences is considerably higher in Ireland, Slovakia, Germany, Malta and Poland than in other Member States, especially by comparison with Bulgaria, Romania and Latvia, which have the lowest rates.

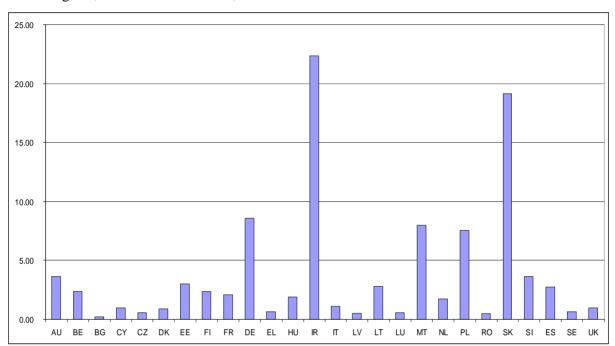


Figure 2: Number of offences detected per 100 working days checked

Concerning the type of offences, infringement of the rules on **breaks in driving time** (driving more than 4.5 hours without a break or with too short a break) is the most common offence, accounting for **30%** of all infringements. Table 2 illustrates the frequency of the types of offences detected.

Table 2: Frequency of types of offences detected

Breaks	Rest periods	Driving time	Driving time records	Recording equipment	Lack/ availability of records for other work
30%	25%	20%	14%	10%	1%

Since several Member States did not distinguish between offences in terms of the daily, weekly or fortnightly limit, further detailed analysis of the driving time offences is not possible.

2.4.1 Offences detected at the roadside

On average, 70% of the offences were detected in the case of national hauliers; this corresponds to the figure of 73% of the national vehicles checked. However, in Austria (53%), Belgium (68%), Hungary (67%), Luxembourg (78%), Malta (68%), Poland (73%),

Regulation (EC) No 561/2006 and Directive 22/2006/EC

and the United Kingdom (54%), the majority of offences detected concerned non-national hauliers. This is easily explained in the case of Belgium, Hungary and Luxembourg because the majority of the vehicles checked were also non-national. In case of Austria, Poland and the United Kingdom this may be attributed to the targeted controls which are performed in the latter on the basis of an IT-based risk-analysis from previous controls.

As for the frequency of offences detected, there are considerable differences between Member States. Based on the reported number of vehicles checked (where available), the relative ratio varies from almost 200 offences detected per 100 vehicles checked (Estonia) to 1 offence detected per 100 vehicles checked (Bulgaria). Germany and Spain reported the largest numbers of vehicles checked. According to the reported data, road checks in Germany reveal four times more offences than in Spain.

As regards the type of offences, violations of rest periods are the most frequent offence (28% on average), followed by breaks in driving time (25% on average). These two types, together with offences on driving time (22%) and the availability of record sheets of the past 28 days (15%), amount to 90% of the detected offences. In some island areas this cumulative percentage is significantly lower (Malta 55%, Cyprus 59% and United Kingdom 62%).

2.4.2 Offences detected at the premises of undertakings

As with the offences detected at the roadside, 87% of these offences refer to the same categories, i.e. rest periods (23% on average), breaks in driving time (34%), driving time infringements (18%) and availability of records (12%). However, in Hungary, Estonia and the Netherlands this percentage is considerably lower, as the "lack/ availability of records for other work" is a more frequent offence.

In terms of the frequency of offences, Germany has the largest number of offences detected per undertaking checked; however, the reported figure of approximately 1.25 million detected offences (approx. 78% of all the offences reported from 23 Member States) may need further clarification.

Czech Republic, Slovakia and Sweden did not provide any data on offences detected at the premises.

3. RELATIONS AND COOPERATION BETWEEN MEMBER STATES

According to Directive 2006/22/EC, Member States must, at least six times per year, undertake concerted checks in cooperation with at least one Member State. According to the information available, most Member States participate regularly in concerted checks and other bilateral or multilateral initiatives, especially in the context of Euro Contrôle Route (ECR) and TISPOL. However, the threshold set by the Directive is not always reached.

Austria reported six concerted checks in 2008 and 13 exchange initiatives in cooperation with ECR/ TISPOL Member States. **Belgium** reported two checks per year in the context of TISPOL and four in the context of ECR. **Bulgaria** reported two checks per year as part of the ECR and 18 joint checks per year with Romania. **Cyprus** participated in four concerted checks in the two-year period in the context of the Pan-European Campaign organised by TISPOL. **France** participated in 16 controls (ECR) during the reporting period and provided detailed information from its participation in a number of exchange initiatives under ECR. **Germany** reported between five and six concerted checks yearly, and participation in 10-15 exchange initiatives per year in the context of ECR. **Hungary** took part in 16 TISPOL actions, as well as in four ECR coordinated controls and five ECR exchange programs, while

mutual data exchanges of data on infringements (including manipulations) with ECR members take place at least four times a year. **Ireland** conducted eight concerted checks per year (including police checks) in collaboration with the United Kingdom. Latvia reported 27 concerted checks for the reporting period, in cooperation with Lithuania and Estonia, and exchange of information with Denmark and Norway on vehicle control measures. The Netherlands reported participation in seven coordinated actions per year organised by ECR and TISPOL. **Poland** provided a detailed report on its participation in six concerted checks per year, five multilateral exchange actions and two training courses organised in the context of ECR. Slovakia reported joint control actions with Czech Republic and future cooperation with Hungary and Poland. Slovenia reported participation in two concerted checks in 2008 (with Hungary and Croatia). **Spain** reported 15 concerted checks as part of ECR and two joint checks with France. It also provided detailed information concerning multilateral training programmes in the context of ECR, as well as for bilateral training programmes with France. Sweden reported two coordinated checks with Norway and one with Lithuania, as well as participation, once a year, in international exchanges of experience in the field of driving and rest periods through TISPOL. The United Kingdom reported that its competent authority carried out 13 pan-European checks in combination with other Member States and participated in eight ECR multilateral exchanges.

4. PENALTIES

Most Member States provided information on the level and nature of the penalties they impose. According to this information, the relevant penalties in the Member States vary significantly in both quantitative and qualitative terms. This can be explained either by the socio-economic differences between the Member States or by the differences in the categorisation of infringements by the competent authorities. Moreover, Member States distinguish between penalties for drivers and those for undertakings (natural and legal persons), by taking stricter measures against the latter, while some Member States impose higher fines in repeat cases. All of the above confirms the similar conclusions drawn in the Commission report on penalties for serious infringements against social rules in road transport¹¹. A few Member States (Germany, Lithuania, Poland and Sweden) reported changes in their legislation during the reporting period.

5. EXCEPTIONS GRANTED BY MEMBER STATES

According to Article 13 of Regulation (EC) Nr 561/2006 Member States may grant exceptions from the application of provisions on driving times, breaks and rest periods, provided that certain specific conditions are met and that the overall objectives of the Regulation are not prejudiced. Member States have to inform the Commission of the exceptions granted. A complete, up to date list of the exceptions that have been notified to the Commission can be found at the end of the accompanying Annex. The same information is also available in the internet site of the Commission (http://ec.europa.eu/transport/road/social_provisions/doc/2008_national_exceptions_regulation_2006_0561.pdf).

6. COMMENTS AND PROPOSALS

Member States submitted few comments and even fewer proposals in the fields in question. In most of their comments, Member States provided additional clarification on the way the data were collected and presented. Some Member States (e.g. the Netherlands, Italy) explained why certain data were not available, referring specifically to the fact that the standard reporting form had been adopted in September 2008, thus making it impossible for at least some categories of data to be collected. The Netherlands specifically referred to the fact that the threshold of minimum checks at the premises had not been reached, purely due to technicalities, which will be addressed in the next reporting period. Italy noted that the new reporting form does not cover the data collected previously on offences under Article 14 of Regulation (EEC) 3820/85. Bulgaria proposed stiffer penalties, with the aim of improving road safety.

In accordance with Article 11 of Directive 2006/22/EC the Commission established guidelines on best enforcement practice concerning the checks of compliance with the driving hours' rules¹². In addition, the Commission has undertaken to analyse the risk rating systems introduced by the Member States, in accordance with Article 9 of Directive 2006/22/EC.

7. REPORT ON IMPLEMENTATION OF THE WORKING TIME DIRECTIVE

7.1 Introduction

This chapter concerns the implementation of the Working Time Directive 2002/15/EC¹³ by Member States in the years 2007 and 2008. It follows the requirement of Article 13 of the Directive, which provides that Member States shall report to the Commission every two years on the practical implementation of this Directive, indicating the views of the two sides of industry at national level. Taking account of national reports, the Commission shall produce the report on the application by Member States of the working time rules and on developments in the field.

As the two-year reporting period is the same as that referred to in Regulation (EC) No 561/2006, and as both legislative acts establish complementary rules for professional drivers, the information on the implementation of the Directive is incorporated in the general report on the implementation of the Regulation.

7.2 Directive 2002/15/EC

The Directive establishes rules governing, *inter alia*, adequate breaks, the maximum average working week and night work. Its provisions supplement the rules on driving times, breaks and rest periods established by Regulation (EC) No 561/2006.

As this Directive lays down certain provisions concerning hours of work that are specific to the road transport sector, it is regarded as a *lex specialis* to the general Directive 2003/88/EC¹⁴

Commission Recommendation of 23 January 2009 on guidelines for best enforcement practice concerning checks of recording equipment to be carried out at roadside checks and by authorised workshops (2009/60/EC); OJ L 21, 24.1.2009, p.87

Directive 2002/15/EC of the European Parliament and of the Council of 11 March 2002 on the organization of the working time of persons performing mobile road transport activities, OJ L 80, 23.3.2002, p.35.

Directive 2003/88/EC of the European Parliament and of the Council of 4 November 2003 concerning certain aspects of the organisation of working time, OJ L 299, 18.11.2003, p.9.

on working time, which establishes basic requirements for the organisation of working time for all workers. Even so, a number of basic protection provisions of the general working time Directive, including rules on annual leave and free health assessment for night workers, are also applicable to mobile workers in road transport.

7.3 Submission and quality of national reports

The common reporting format was established in order to facilitate the reporting efforts of Member States, to reduce administrative burden and to prevent excessive delays in the submission of country reports. Yet, seven Member States¹⁵ failed to report on the Working Time Directive by the time this document was established and the reports of six Member States¹⁶ cannot be considered admissible, as they contain irrelevant or inadequate information. Out of fourteen Member States that submitted relevant information on the implementation of working time rules only nine countries¹⁷ followed the reporting format provided for in the earlier Commission Decision of 2008 mentioned above.

Hence, the Commission was faced with three main difficulties in collecting the necessary national data. These are: lack of information (no report at all), irrelevant information (e.g.: confusing implementation of the rules on driving time with the rules on working time), incomplete information (only a small part of the information is provided). One of the possible reasons for these difficulties may be that monitoring of social rules in road transport and joint reporting is a complex exercise, as it requires close collaboration between the different national authorities, and in particular between those which are responsible for implementing road transport policies (including Regulation No 561/2006) and those which deal with social protection and employment issues (including measures transposing Directive 2002/15/EC).

Nevertheless, it must be noted that a failure to provide the necessary information is a breach of the reporting obligations imposed by the Directive and might therefore lead to the launching of infringement proceedings.

Given the scarcity of available data, the Commission does not have a full picture of the way in which Member States implement in practice and monitor compliance with working time rules in the road transport sector, and is therefore unable to conduct a thorough assessment of the effectiveness of the Directive.

The subsequent section of this report presents an analytical summary of fourteen country reports on the implementation of the Directive. However, the results of the analysis cannot be considered as representative for the whole of the EU.

7.4 Implementation aspects in Member States

Stakeholders' views

Nine¹⁸ Member States out of the fourteen who submitted comprehensive reports confirmed that stakeholders had been consulted on the implementation of working time rules. There were no specific issues raised by either side of social partners. Overall the stakeholders mainly want to see the following changes: fewer roadside checks and more thorough checks on premises instead, clarification that the Directive also applies to false self-employed drivers, and a better system of preventing breaches by means of warnings and training instead of

Denmark, Estonia, Lithuania, Luxembourg, Portugal, Romania, Sweden.

Belgium, Greece, Hungary, Italy, Latvia, Malta.

Austria, Bulgaria, Czech Republic, France, Germany, Ireland, Netherlands, Poland, United Kingdom.

Belgium, Czech Republic, France, Germany, Ireland, Slovakia, Slovenia, Poland, United Kingdom

prosecutions. Stakeholders also indicate that drivers are encumbered by large numbers of rules on safety, traffic, driving and working time, as well as deadlines to be met, and that many offences are not deliberate. Some stakeholders take the view that the Working Time Directive has increased the administrative burden in terms of record keeping and bureaucracy. On the other hand, they consider work inspections to be essential in preventing work-related injuries, occupational diseases, and work-related damage to health, and they call for improvements in the enforcement regime with a view to increasing the detection of weaknesses in the area of driver health and safety.

Monitoring and control arrangements

The majority of Member States who provided detailed reports seem to have an established and operating enforcement system that enables them to carry out effective checks on compliance with working time provisions. France uses special software to analyse working time and breaches in this area.

There is a wide variety of types of national bodies responsible for the monitoring of working time rules in the various Member States. They include: labour protection inspectorates, health and social affairs offices, executive agencies for road transport administration, police, road safety authorities, trade inspectorates, and the road transport departments of the competent ministries in charge of transport policies.

Some countries declare that they carry out regular targeted checks. In other countries, checks are organized solely on an ad hoc basis in reaction to complaints, requests from drivers or transport undertakings or evidence of irregularities received from other enforcement activities.

A valuable national initiative which is worth mentioning is the organisation of regular campaigns, information events and training courses in some Member States aimed at raising awareness and providing advice on the working time provisions as well as related issues, such as the correct use of tachographs.

Enforcement issues

From the comments received, it appears that enforcement of working time rules for mobile workers is, in practice, a complex, burdensome and labour-intensive process, which does not always guarantee that the results of checks are reliable and comprehensive. The main challenges are the need to collect and compare the different sets of working time records (analogue and digital tachograph records, manual records and other supporting documents), plus the difficulty of compiling data on the work of drivers who have several employers. The fact that, in many cases, copies of records are not made available until the end of the accounting period only serves to make the issue even more challenging.

Offences against working time rules

Seven Member States¹⁹ provided statistics on offences detected during checks on compliance with working time rules. From the analysis of these data it seems that the most frequent infringement is the failure to observe the provision on breaks (Article 5 of the Directive). The second most common offence is violation of the recording requirement (Article 9), followed by breach of the limits on working time (Article 4) and, lastly, provisions governing night working (Article 7).

In some countries, the offences detected do not lead to the immediate imposition of penalties. If the offence is not regarded as very serious, the first step is to issue instructions to the

Austria, Cyprus, Czech Republic, France, Poland, Slovenia, Spain

employer. Then, if the employer does not comply with the requirements within the stated period, the responsible inspection authority reports this as a criminal offence. If the offence is regarded as serious at the moment of its detection, the enforcement body reports it as a criminal offence without calling on the employer to rectify it.

7.5 Outlook of Member States

Only 14 Member States submitted their reports in an admissible form. It is worth noting that six of them explicitly called for an exclusion of self-employed drivers from the scope of the Directive, while others have not expressed their opinion on that matter. They stated that inclusion would cause huge enforcement problems and create an additional administrative burden, and it could also affect competitiveness and road safety. Four Member States also called for a review of the definition of night work which, as it stands, appears to be impractical. Overall, nearly all of the Member States commented on the complex and burdensome enforcement of the working time rules in the road transport sector.

8. CONCLUSIONS

The main aim of this report is to provide a general overview of the circumstances in which Member States have implemented and enforced social legislation in the field of road transport. The current reporting period 2007-2008 coincides with the entry into force of the new enforcement regime as introduced by Directive 2006/22/EC. During the reporting period Member States have increased the number of checks performed, as well as the effectiveness of such checks. Moreover, the overall quality of data submitted has improved, making it possible to draw more reliable conclusions. It seems, therefore, that the new enforcement regime has contributed in considerable measure to the overall objectives for the effective application of the rules on driving time, breaks and rest periods.

The threshold of the minimum working days to be checked has risen from 1% to 2% during the reporting period. Nine Member States provided detailed data, which allowed for yearly monitoring of the thresholds. Looking ahead to the next reporting period, when there will be a similar 1% increase of the threshold, Member **States are encouraged to make all necessary efforts to meet the higher threshold** and are invited to submit to the Commission all the data required for the analysis.

The vast majority of checks take place at the roadside, which is contrary to the minimum conditions set for the implementation of the relevant Regulations. Member States should take into consideration that, as from 2008, at least half of all working days must be checked at the premises of the undertakings (Article 2 of Directive 2006/22/EC).

It is important for the national authorities to guarantee that checks are being performed without discrimination on the basis of the nationality of the drivers/country of registration of vehicles. Member States should thoroughly examine their data and instruct their control authorities accordingly in order to avoid the unequal treatment of non-nationals.

Among the Member States there are **considerable differences in the frequency of detection of offences** during the controls both at the roadside and at the premises of the undertakings. It is important to ensure that this is not due to incorrect implementation and/or interpretation of EU rules. The most frequently detected offences are **breaks in driving time** (30%) followed by **violations of rest periods** (25%).

The reported data on the **international cooperation** between Member States reveals a growing improvement in this field. However, the majority have not yet reached the minimum

threshold, which indicates that the efforts on this issue need to continue. International cooperation may contribute, inter alia, to a more harmonised application of the social rules in road transport throughout Europe and thus to improving the level of compliance.

Concerning the report on Directive 2002/15/EC, **the small number of national reports received** as well as comments received from some Member States point to the general conclusion that legal obligations arising from the Transport Working Time Directive on mobile workers are not sufficiently prioritised, as Member States may consider this Directive as complementary to Regulation (EC) No 561/2006.

In addition, it is clear that enforcement of working time rules in the transport sector usually **involves the authorities responsible for labour protection**. Hence, those national bodies which normally deal with all issues of employment, social security, and health protection of workers, and are responsible for implementing the general working time Directive, are also those which monitor and control compliance with working time rules in road transport.

It can be also concluded that **the concept of joint reporting** for two inter-related pieces of legislation (namely Regulation (EC) No 561/2006 and Directive 2002/15/EC) ought to be reconsidered, as it has not improved records on the submission of national reports or their quality.

The Member States should persevere in their efforts to **ensure better conformity** with European legislation. Moreover, there is room for improvement in the overall quality of reporting in order to guarantee the consistency of the reported data, which will allow better monitoring and assessment of the effectiveness of social legislation. Member States are strongly encouraged to **continue improving the quality of their reports as well as to ensure the timely submission of such reports**.

ANNEX

1. CALCULATION OF MINIMUM CHECKS TO BE CARRIED OUT

The table below demonstrates the actual number of working days checked by Member States as well as the minimum number of working days to be checked. The proportion of checks at the roadside and at the premises is also available.

	Minimum number of		Number of w	vorking days ch	ecked	
Member State	working days to be checked	Total	At the roadside	At the premises	% at roadside	% at premises
Austria	709,104	2,065,195	1,531,146	534,049	74%	26%
Belgium ²⁰	1,091,422	176,142	17,914	158,228	10%	90%
Bulgaria	723,685	2,972,157	2,655,725	316,432	89%	11%
Cyprus	107,973	121,765	39,034	82,731	32%	68%
Czech Republic	846,613	4,557,725	3,103,885	1,453,840	68%	32%
Denmark	330,000	355,188	301,098	54,090	85%	15%
Estonia	99,440	106,147	47,729	58,418	45%	55%
Finland	555,060	694,555	491,830	202,725	71%	29%
France	3,228,862	16,989,887	14,886,723	2,103,164	88%	12%
Germany	8,915,774	22,752,776	21,231,994	1,520,782	93%	7%
Greece	1,736,539	154,411	14,053	140,358	9%	91%
Hungary	840,002	1,711,065	1,391,462	319,603	81%	19%
Ireland	329,852	481,197	102,421	378,776	21%	79%
Italy	4,990,809	8,775,074	7,057,613	1,717,461	80%	20%
Latvia	628,765	1,876,177	1,035,452	840,725	55%	45%
Lithuania	450,024	604,410	259,914	344,496	43%	57%
Luxembourg	84,915	117,945	104,744	13,201	89%	11%
Malta	1,051	1,643	1,056	587	64%	36%
Netherlands	932,349	1,494,777	1,247,069	247,708	83%	17%
Poland	3,347,921	3,280,996	1,839,511	1,441,485	56%	44%
Portugal ²¹			(no data)			
Romania	960,289	3,970,277	3,589,014	381,263	90%	10%
Slovakia	252,049	286,282	127,581	158,701	45%	55%
Slovenia	215,580	214,981	118,584	96,397	55%	45%
Spain	3,667,529	5,050,776	3,911,646	1,139,130	77%	23%
Sweden	917,400	1,243,956	935,670	308,286	75%	25%
United Kingdom	3,369,448	3,612,243	2,911,693	700,550	81%	19%
Norway	480,000	549,453	400,927	148,526	73%	27%
•	38,721,033	84,041,058	69,337,574	14,703,484	83%	17%

2. CHECKS AT THE ROAD SIDE

2.1 Number of drivers checked at the roadside by country of registration and main type of carriage

The following table presents detailed figures on the number of drivers checked, according to type of transport and nationality. On average, 73% of drivers checked were nationals.

			EU/EEA/	Switzerland	701-21	T-4-1	
		Type of Transport	Nationals	Non- nationals	Third Countries	Total non- nationals	
	Austria	Carriage of Passengers	1,721	2,805	1,374	4,179	
		Carriage of Goods	86,579	63,494	14,229	77,723	

Calculation was based on 220 working days per year (Belgium reported 136 working days for the whole period)

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Portugal did not submit a report by the time this document was established

	EU/EEA/Switzerland				TD 4.1
	Type of Transport	Nationals	Non- nationals	Third Countries	Total non- nationals
	Not distinguished (year 2007)	8,256	3,299	1,468	4,767
	Total	96,556	69,598	17,071	86,669
	Carriage of Passengers	1,053	1,024	33	1,057
Belgium	Carriage of Goods	15,497	18,569	579	19,148
	Total	16,550	19,593	612	20,205
.	Carriage of Passengers	161,829	14,866	5,679	20,545
Bulgaria	Carriage of Goods	284,571	34,687	13,250	47,937
	Total	446,400	49,553	18,929	68,482
	Carriage of Passengers	935	0	0	0
Cyprus	Carriage of Goods	2,203	3	0	3
G 1.D 111	Total	3,138	3	0	3
Czech Republic	G : CD		no data)		1 455
	Carriage of Passengers	1,900	475		475
Denmark	Carriage of Goods	33,121	7,518		7,518
	Total	35,021	7,993		7,993
TR 4	Carriage of Passengers	413		29	29
Estonia	Carriage of Goods	6,528		120	120
	Total	6,941	•	149	149
*** * -	Carriage of Passengers	3,065	289	378	667
Finland	Carriage of Goods	64,558	8,377	3,285	11,662
	Total	67,623	8,666	3,663	12,329
	Carriage of Passengers	1,096,089	440,953	15,842	456,795
France	Carriage of Goods	82,501	28,146	5,860	34,006
	Total	1,178,590	469,099	21,702	490,801
	Carriage of Passengers	25,622	10,674	2,305	12,979
Germany	Carriage of Goods	1,156,244	729,011	90,284	819,295
	Total	1,181,866	739,685	92,589	832,274
	Carriage of Passengers	723	17	10	27
Greece	Carriage of Goods	1,660	64	24	88
	Total	2,383	81	34	115
	Carriage of Passengers	3,484	4,281	3,535	7,816
Hungary	Carriage of Goods	61,450	57,744	46,567	104,311
	Total	64,934	62,025	50,102	112,127
	Carriage of Passengers	1,049	76	0	76
Ireland	Carriage of Goods	12,759	541	5	546
	Total	13,808	617	5	622
	Carriage of Passengers	133,087	19,119	11,126	30,245
Italy	Carriage of Goods	1,123,843	166,658	39,790	206,448
	Total	1,256,930	185,777	50,916	236,693
	Carriage of Passengers	6,059	137	4	141
Latvia	Carriage of Goods	50,185	10,365	1,558	11,923
	Total	56,244	10,502	1,562	12,064
	Carriage of Passengers	9,047	1,973	264	2,237
Lithuania	Carriage of Goods	33,931	20,612	8,307	28,919
	Total	42,978	22,585	8,571	31,156
_	Carriage of Passengers	39	360	3	363
Luxembourg	Carriage of Goods	3,259	7,781	407	8,188
	Total	3,298	8,141	410	8,551
	Carriage of Passengers	0	4	0	4
Malta	Carriage of Goods	18	53	0	53
	Total	18	57	0	57
	Carriage of Passengers	29,994	20,278	1,131	21,409
Netherlands	Carriage of Goods	4,154	1,285	25	1,310
	Total	34,148	21,563	1,156	22,719
	Carriage of Passengers	74,526	4,873	2,550	7,423
Poland	Carriage of Goods	129,711	91,360	67,807	159,167
	Total	204,237	96,233	70,357	166,590
Portugal			no data)		

		EU/EEA/	Switzerland	/D1 * 1	TD 4.1
	Type of Transport	Nationals	Non- nationals	Third Countries	Total non- nationals
	Carriage of Passengers	46,243	1,074	276	1,350
Romania	Carriage of Goods	277,005	20,407	2,792	23,199
	Total	323,248	21,481	3,068	24,549
	Carriage of Passengers	298	158	6	164
Slovakia	Carriage of Goods	5,415	2,732	182	2,914
	Total	5,713	2,890	188	3,078
	Carriage of Passengers	706	291	274	565
Slovenia	Carriage of Goods	2,889	1,522	2,534	4,056
	Total	3,595	1,813	2,808	4,621
	Carriage of Passengers	208,409	31,225	8,522	39,747
Spain	Carriage of Goods	1,144,425	160,951	25,499	186,450
	Total	1,352,834	192,176	34,021	226,197
	Carriage of Passengers	3,257	572	115	687
Sweden	Carriage of Goods	60,558	23,300	1,444	24,744
	Total	63,815	23,872	1,559	25,431
	Carriage of Passengers	23,419	1,055	73	1,128
United Kingdom	Carriage of Goods	122,149	70,956	5,188	76,144
	Total	145,568	72,011	5,261	77,272
	Carriage of Passengers	3,190	606	473	1,079
Norway	Carriage of Goods	74,245	19,105	1,636	20,741
	Total	77,435	19,711	2,109	21,820

2.2 Number of vehicles stopped for roadside check by type of tachograph

According to the figures of the table below, 32% of the vehicles checked were equipped with digital tachograph. A number of Member States did not submit the required data.

	Tyme of Tuengneut	EU/EE	A/Switzerland	Third Countries
	Type of Transport	Nationals	Non-nationals	Tillru Countries
	Analogue	33,020	27,307	4,806
Austria*	Digital	12,688	7,934	18
	Total	45,708	35,241	4,824
	Analogue	11,846	16,724	616
Belgium	Digital	1,350	2,882	25
	Total	13,196	19,606	641
	Analogue	291,794	18,878	16,224
Bulgaria	Digital	134,349	28,316	1,803
	Total	426,143	47,194	18,027
	Analogue	3,128	2	0
Cyprus	Digital	10	1	0
	Total	3,138	3	0
	Analogue	130,371	41,877	5,783
Czech Republic	Digital	18,785	9,264	583
	Total	149,156	51,141	6,366
Denmark		(no	o data)	
	Analogue	683		11
Estonia*	Digital		110	0
	Total		793	11
Finland			o data)	
	Analogue	730,726	220,476	12,587
France	Digital	447,864	248,622	9,115
	Total	1,178,590	469,098	21,702
	Analogue	·		
Germany	Digital	·		
	Total	2,089,719	1,293,077	177,948
Greece	Analogue	1,550	24	34
	Digital	20	2	

	Type of Transport	EU/EE	A/Switzerland	Third Countries	
	Type of Transport	Nationals	Non-nationals	Tima Countries	
	Tota		26	34	
	Analogue	65,640		32,647	
Hungary	Digital	61,319		17,455	
	Tota			50,102	
	Analogue	10,168	411	2	
Ireland	Digital	1,994	106	0	
	Tota	al 12,162	517	2	
Italy		(ne	o data)		
	Analogue	51,333	7,893	1,542	
Latvia	Digital	4,356	2,321	20	
	Tota	al 55,689	10,214	1,562	
Lithuania			o data)		
	Analogue	1,068	2,779	160	
Luxembourg	Digital	654	1,218	38	
	Tota	al 1,722	3,996	198	
	Analogue	17	45		
Malta	Digital	1	8		
	Tota	al 18	53	0	
	Analogue	21,196	15,445	1,018	
Netherlands	Digital	3,283	3,391	12	
Nemerianus	Not distinguished	9,669	2,727	126	
	Tota		21,563	1,030	
	Analogue	146,863	51,496	50,360	
Poland	Digital	18,245	22,418	3,796	
	Tota	al 165,108	73,914	54,156	
Portugal			o data)		
	Analogue		174,416		
Romania*	Digital		12,188		
	Tota	al	186,604		
Slovakia			o data)		
	Analogue	2,393	1,232	2,252	
Slovenia	Digital	1,202	581	556	
	Tota		1,813	2,808	
Spain			o data)		
Sweden		(no data)			
	Analogue	102,853	58,098	4,458	
United Kingdom	Digital	17,368	9,933	803	
g	Tota		68,031	5,261	
Norway			o data)	, -	

^{*} data was provided only for year 2008

2.3 Number of working days checked at the roadside by main type of carriage and country of registration

The number of working days checked at the roadside by each Member State was calculated on the basis of the data contained in the following table. Almost 70 million working days were checked, of which 70% referred to national drivers.

	Type of Transport	EU/EEA	EU/EEA/Switzerland		
	Type of Transport	Nationals	Non-nationals	Third Countries	
	Carriage of Passengers	11,923	21,453	5,818	
Austria	Carriage of Goods	726,259	588,735	59,883	
Austria	Not distinguished (year 2007)	73,258	32,790	11,027	
	Total	811,440	642,978	76,728	
	Carriage of Passengers	949	173	24	
Belgium	Carriage of Goods	14,465	1,951	352	
_	Total	15,414	2,124	376	
Bulgaria	Carriage of Passengers	566,788	79,465	33,783	
	Carriage of Goods	1,710,806	185,418	79,465	

	Type of Transport EU/EEA/Switzerland Third Count			
	Type of Transport	Nationals	Non-nationals	Third Countries
	Total	2,277,594	264,883	113,248
	Carriage of Passengers	13,396	0	0
Cyprus	Carriage of Goods	25,623	15	0
	Total	39,019	15	0
	Carriage of Passengers	83,244	25,140	4,748
Czech Republic	Carriage of Goods	2,195,722	720,859	74,172
	Total	2,278,966	745,999	78,920
	Carriage of Passengers	13,300		325
Denmark	Carriage of Goods	231,847	52,	,626
	Total	245,147	55.	,951
	Carriage of Passengers	4,152	-	158
Estonia*	Carriage of Goods	42,833	-	586
	Total	46,985	-	744
	Carriage of Passengers	19,614	1,891	2,340
Finland	Carriage of Goods	390,758	55,046	22,181
	Total	410,372	56,937	24,521
•	Carriage of Passengers	735,702	209,158	38,705
France	Carriage of Goods	9,774,325	3,974,011	154,822
	Total	10,510,027	4,183,169	193,527
a	Carriage of Passengers	277,803	124,441	31,667
Germany	Carriage of Goods	12,184,714	7,617,358	996,011
	Total	12,462,517	7,741,799	1,027,678
C	Carriage of Passengers	4,621	62	51
Greece	Carriage of Goods	9,146	37	136
	Total	13,767	99	187
II.m.com	Carriage of Passengers	12,944	11,487	11,079
Hungary	Carriage of Goods Total	487,813	489,693	378,446
		500,757 7,477	501,180	389,525 0
Ireland	Carriage of Passengers Carriage of Goods	90,540	563 3,790	51
11 Clanu	Total	90,340 98,017	4,353	51 51
	Carriage of Passengers	646,861	101,296	25,974
Italy	Carriage of Goods	5,437,026	663,927	182,529
Italy	Total	6,083,887	765,223	208,503
	Carriage of Passengers	89,315	2,319	32
Latvia	Carriage of Goods	772,336	161,983	9,467
200710	Total	861,651	164,302	9,499
	Carriage of Passengers	24,958	6,237	819
Lithuania	Carriage of Goods	135,521	67,263	25,116
	Total	160,479	73,500	25,935
	Carriage of Passengers	329	3,208	29
Luxembourg	Carriage of Goods	27,953	69,829	3,396
	Total	28,282	73,037	3,425
	Carriage of Passengers	0	105	0
Malta	Carriage of Goods	114	837	0
	Total	114	942	0
	Carriage of Passengers	651,914	440,738	24,582
Netherlands	Carriage of Goods	98,707	30,534	594
	Total	750,621	471,272	25,176
	Carriage of Passengers	568,032	42,235	18,406
Poland	Carriage of Goods	719,295	325,489	166,054
	Total	1,287,327	367,724	184,460
Portugal				
.	Carriage of Passengers	367,784	9,785	1,831
Romania*	Carriage of Goods	2,946,198	236,586	26,830
	Total	3,313,982	246,371	28,661
GI II	Carriage of Passengers	3,930	1,957	23
Slovakia	Carriage of Goods	76,723	43,241	1,707
	Total	80,653	45,198	1,730

	Type of Transport EU/EEA/Switzerlan		/Switzerland	Third Countries
	Type of Transport	Nationals	Non-nationals	Timu Countries
	Carriage of Passengers	13,316	4,743	5,098
Slovenia	Carriage of Goods	47,224	18,819	29,384
	Total	60,540	23,562	34,482
	Carriage of Passengers	605,393	74,729	21,453
Spain	Carriage of Goods	2,763,122	388,846	58,103
	Total	3,368,515	463,575	79,556
	Carriage of Passengers	25,539	3,644	753
Sweden	Carriage of Goods	662,951	230,974	11,809
	Total	688,490	234,618	12,562
	Carriage of Passengers	253,493	17,065	307
United Kingdom	Carriage of Goods	1,536,150	1,078,706	25,972
	Total	1,789,643	1,095,771	26,279
	Carriage of Passengers	11,305	2,447	121
Norway	Carriage of Goods	303,835	79,743	3,476
	Total	315,140	82,190	3,597

2.4 Number and type of offences detected at the roadside

The table below presents the number and type of offences detected during roadside checks, by type of carriage and nationality. On average, 90% of the detected offences concern rest periods, breaks, driving time and the availability of records. 70% of all offences refer to nationals.

				Carr	iage of passer	ngers	Carriage of goods		
	Article	T-ma	of offence	EU/EEA/	Switzerland	TPL: 1	EU/EEA/S	witzerland	TPL:t
	Article	Туре	or orrence	Nationals	Non- nationals	Third countries	Nationals	Non- nationals	Third countries
			daily limit	344	258	132	7,773	8,611	750
	R 6	Driving time:	weekly limit	49	29	18	1,194	918	198
			fortnightly limit	24	22	4	250	462	2
	R 6		for other work and / railability	4			79	34	2
Austria	R 7		g time (driving more shout break or break	664	280	153	12,127	10,281	977
	R 8	Dogt navioda	daily minimum	323	520	211	7,641	10,216	866
	K 8	Rest periods:	weekly minimum	51	41	24	855	508	133
	R 10 & 26	Record sheets	s for prec. 28 days						
			incorrect functioning	36	45	20	136	294	46
	D Annex I A	equipment:	misuse or manipulation of the recording equipment	37	2	1	65	34	4
Belgium	R 6	Driving time:	daily limit	3	0	0	485	1,017	19
			weekly limit	0	1	0	5	12	1
			fortnightly limit	0	0	0	0	1	0
	R 6	Lack of records for other work and / or availability							
	R 7	Breaks in driving time (driving more than 4,5 hrs without break or break too short)		1	5	0	260	386	3
	R 8	Rest periods:	daily minimum	10	5	0	398	1,051	19

				Carr	iage of passer	ngers	Carriage of goo		ods
	Article	Tyna	of offence	EU/EEA/	Switzerland	Third	EU/EEA/S	witzerland	Thind
	Aiucie	Туре	vi viichte	Nationals	Non- nationals	Third countries	Nationals	Non- nationals	Third countries
			weekly minimum	0	0	0	39	51	2
	R 10 & 26	Record sheets for prec. 28 days					4		
	D Annex I A	Recording equipment:	incorrect functioning				2		
			misuse or manipulation of the recording equipment				7		
			daily limit	189	37	57	284	61	95
	R 6	Driving time:	weekly limit	13	3	6	20	6	0
			fortnightly limit	3	0	0	5	1	0
	R 6		for other work and / vailability	2	0	0	25	3	2
Bulgaria	R 7	than 4,5 hrs wit	g time (driving more thout break or break short)	167	32	49	246	16	79
	R 8	Rest periods:	daily minimum	330	45	37	539	96	130
		Rest perious.	weekly minimum	216	7	10	382	54	46
	R 10 & 26		s for prec. 28 days	725	30	73	1,123	125	210
	D 4		incorrect functioning						
	D Annex I A	Recording equipment:	misuse or manipulation of the recording equipment	186	35	44	255	25	43
			daily limit	11			4		
	R 6	Driving time:	weekly limit	1					
			fortnightly limit						
	R 6		for other work and / vailability						
Cyprus	R 7	than 4,5 hrs wit	g time (driving more thout break or break o short)	19			12		
	R 8	Rest periods:	daily minimum	45			11		
		rest perious.	weekly minimum	19			18		
	R 10 & 26		s for prec. 28 days	19			106		
	D Annex		incorrect functioning	35			152		
	I A	equipment:	misuse or manipulation of the recording equipment						
Czech			daily limit	209	58	67	4,031	1,929	54
Republic	R 6	Driving time:	weekly limit	16	4	3	292	202	3
			fortnightly limit	4	1	22	213	189	1
	R 6	Lack of records for other work and / or availability Breaks in driving time (driving more than 4,5 hrs without break or break too short)							
	R 7			317	62	132	7,230	2,511	73
	R 8 Rest per	Rest periods:	daily minimum	304	54	55	4,626	1,629	35
		Rest perious:	weekly minimum	67	9	47	590	363	16
	R 10 & 26	Record sheets	s for prec. 28 days						

				Carr	iage of passer	ngers	Carriage of goods		
	Article	Tyne	of offence	EU/EEA/	Switzerland	Thind	EU/EEA/S	Switzerland	Thind
	Afficie	Туре	or offence	Nationals	Non- nationals	Third countries	Nationals	Non- nationals	Third countries
	- ·		incorrect functioning						
	D Annex I A	Recording equipment:	misuse or manipulation of the recording equipment						
			daily limit						
	R 6	Driving time:	weekly limit	0	0	0	19	0	1
			fortnightly limit						
	R 6		for other work and / railability	0	0	0	0	0	0
Denmark	R 7	than 4,5 hrs wit	g time (driving more thout break or break short)	0	0	0	27	3	1
Deliliai K	R 8	Dogt namioda.	daily minimum	1	0	0	59	13	3
	_ K 0	Rest periods:	weekly minimum	1	U		39	13	3
	R 10 & 26	Record sheets	s for prec. 28 days	2	1	0	41	7	1
	D Annex Recording		incorrect functioning misuse or manipulation of the recording equipment	1	0	0	4	2	1
			daily limit	6	1	0	55	-	4
	R 6	Driving time:	weekly limit	2	-	0	1	-	0
			fortnightly limit 0 - 0	0	-	0			
	R 6 (2008)		for other work and / railability	2	-	-	117	-	6
Estonia	R 7	than 4,5 hrs wit	g time (driving more shout break or break short)	6	-	1	292	-	12
Listonia	R 8	Rest periods:	daily minimum	41	-	0	167	-	7
	K o	Kest perious:	weekly minimum	14	1	0	25	-	0
	R 10 & 26 (2008)	Record sheets	s for prec. 28 days	88	-	1	585	-	48
	D Annex		incorrect functioning	1	-	0	50	-	4
	I A (2008)	equipment:	misuse or manipulation of the recording equipment	0	-	0	0	-	0
Finland				(no da	ata)				
France			daily limit	_		_			
	R 6	Driving time:	weekly limit fortnightly limit	363	280	21	40,540	20,137	287
	R 6		Lack of records for other work and /		ble in France				
	R 7	than 4,5 hrs wit	g time (driving more thout break or break o short)	1,320	1,156	48	38,851	23,167	253
	R 8	Rest periods:	daily minimum weekly minimum	2,695	2,277	233	57,093	37,053	540

				Carr	iage of passer	ngers	Carriage of goods		
	Article	Tyne	of offence	EU/EEA/	Switzerland	Third	EU/EEA/	Switzerlan	d Third
	Tittele	Турс	or official	Nationals	Non- nationals	countries	Nationals	Non- nationals	countries
	R 10 & 26	Record sheets	s for prec. 28 days	2,394	2,073	164	30,212	17,640	178
	D Annex I A	Recording equipment:	incorrect functioning misuse or manipulation of the recording equipment	356	137	82	9,042	4,993	82
	R 6 Driving time:		daily limit weekly limit fortnightly limit	1,520	357	159	131,087	22,466	2,454
	R 6		for other work and /	0	0	0	0	0	0
Germany	R 7	than 4,5 hrs wit	g time (driving more shout break or break o short)	1,854	391	93	173,402	27,668	2,465
	R 8	Rest periods:	daily minimum weekly minimum	3,134	687	289	118,205	33,092	2,597
	R 10 & 26	Record sheets	s for prec. 28 days	862	454	100	68,774	26,896	4,299
	D Annex I A	Recording equipment:	incorrect functioning misuse or manipulation of the recording equipment	292	286	60	46,377	25,730	2,831
	R 6	Driving time:	daily limit weekly limit fortnightly limit	109	5	4	432	3	5
	R 6		for other work and / railability	6					
Greece	R 7		g time (driving more hout break or break o short)	2			2		
Greece	R 8	Rest periods:	daily minimum weekly minimum	36			59		
	R 10 & 26	Record sheet	s for prec. 28 days	6		10	13		
	D Annex I A	Recording equipment:	incorrect functioning misuse or manipulation of the recording equipment						
Hungary			daily limit	21	123	66	1,464	1,374	922
	R 6	Driving time:	weekly limit				81	31	39
	R 6		fortnightly limit for other work and / railability	19	48	56	150 693	7 1,373	1,406
	R 7	Breaks in driving time (driv		19	51	46	961	536	500
	D.O. D. C.		daily minimum	19	52	45	911	536	536
	R 8	Rest periods:	weekly minimum	36	14	1	295	289	335

				Carr	iage of passer	ngers	Ca	rriage of g	oods
	Article	Type	of offence	EU/EEA/	Switzerland	Third	EU/EEA/	Switzerlan	d Third
		1,100	or official	Nationals	Non- nationals	countries	Nationals	Non- national	countries
	R 10 & 26	Record sheets	s for prec. 28 days	77	380	145	1,077	2,756	956
	D 4		incorrect functioning	8	30		319	70	37
	D Annex I A	Recording equipment:	misuse or manipulation of the recording equipment	3	2	3	43	32	29
			daily limit	57	0	0	3,034	43	0
	R 6	Driving time:	weekly limit	1	0	0	9	0	0
			fortnightly limit	0	0	0	10	0	0
	R 6		for other work and / railability	17	0	0	773	38	0
Ireland	R 7	than 4,5 hrs wit	g time (driving more hout break or break short)	157	0	0	5,357	153	0
	R 8	Post poriods:	daily minimum	104	0	0	3,445	200	0
	K 6	Rest periods:	weekly minimum	23	0	0	545	34	0
	R 10 & 26	Record sheets	s for prec. 28 days	154	0	0	4,984	0	0
			incorrect functioning	8	0	0	236	4	0
	D Annex I A	Recording equipment:	misuse or manipulation of the recording equipment	7	0	0	291	1	0
			daily limit	1,356	199	163	23,124	1,463	417
	R 6	Driving time:	weekly limit	574	299	5	1,059	650	16
			fortnightly limit	1,161	516	1,200	1,232	8	
	R 6		for other work and / ailability						
Italy	R 7	than 4,5 hrs wit	g time (driving more hout break or break short)	888	56	450	19,551	1,369	404
	R 8	Rest periods:	daily minimum	1,022	51	5	11,668	615	163
		rest perious.	weekly minimum	100	86	3	999	113	10
	R 10 & 26		s for prec. 28 days						
	D Annex I A		incorrect functioning misuse or manipulation of the recording equipment						
Latvia			daily limit	12		1	348		
	R 6	Driving time:	weekly limit				10		
			fortnightly limit				2		
	R 6		for other work and / railability				145	15	5
	R 7	Breaks in driving time (driving more than 4,5 hrs without break or break too short)		39			973	132	5
	R 8	Dogt now! a.l.	daily minimum	30			634	152	11
		Rest periods:	weekly minimum				48	11	
	R 10 & 26		s for prec. 28 days	32		1	1,177	145	7
	D Annex	Recording	incorrect functioning	11			810	30	1

				Carri	iage of passer	ngers	Carriage of goods		
	Article	Tyne	of offence	EU/EEA/	Switzerland	Thind	EU/EEA/S	Switzerlan	d Third
-	Article	Туре	or offence	Nationals	Non- nationals	Third countries	Nationals	Non- nationals	countries
	I A	equipment:	misuse or manipulation of the recording equipment				25	8	2
			daily limit	66	2	0	706	259	89
	R 6	Driving time:	weekly limit	15	1	0	107	32	27
			fortnightly limit	0	0	0	9	3	0
	R 6		for other work and / railability						
Lithuania	R 7	than 4,5 hrs wit	g time (driving more hout break or break o short)	95	4	0	1,142	587	97
	D 0	Doot wow oday	daily minimum	134	15	1	1,422	831	264
	R 8	Rest periods:	weekly minimum	41	3	0	157	34	2
	R 10 & 26	Record sheets	s for prec. 28 days	197	15	3	851	417	114
	D .		incorrect functioning	29	3	2	125	50	9
	D Annex I A Recording equipment:	misuse or manipulation of the recording equipment	89	5	2	475	210	69	
	R 6	Driving time:	daily limit weekly limit fortnightly limit	0	1	0	17	131	5
	R 6		for other work and / railability	0	0	0	10	12	0
Luxembourg	R 7	than 4,5 hrs wit	g time (driving more hout break or break o short)	0	0	0	41	171	1
	R 8	Dogt navioda	daily minimum				12	106	2
	K o	Rest periods:	weekly minimum				12	100	2
	R 10 & 26	Record sheets	s for prec. 28 days	0	1	0	16	14	0
	D Annex I A	Recording equipment:	incorrect functioning misuse or manipulation of the recording equipment	0	0	0	38	23	2
Malta	_		daily limit						
	R 6	Driving time:	weekly limit					3	
			fortnightly limit						
	R 6		for other work and / railability		2		15	21	
	R 7	R 7 Breaks in driving time (driving more than 4,5 hrs without break or break too short)					2	18	
	R 8	Rest periods:	daily minimum weekly minimum						
	R 10 & 26	Record sheets	Record sheets for prec. 28 days		2		15	21	
	D Annex	Recording	incorrect functioning				4	8	

				Carr	iage of passer	ngers	Car	riage of g	oods
	Article	Tymo	of offence	EU/EEA/	Switzerland	TPL: 1	EU/EEA/S	Switzerlan	d This
	Article	Туре	or orrence	Nationals	Non- nationals	Third countries	Nationals	Non- nationals	Third countries
	I A	equipment:	misuse or manipulation of the recording equipment						
			daily limit	14	17	0	714	433	7
	R 6	Driving time:	weekly limit	0	0	0	9	6	0
			fortnightly limit	1	2	0	64	45	0
	R 6		for other work and / vailability	43	4	0	589	63	1
Netherlands	R 7	than 4,5 hrs wit	g time (driving more thout break or break o short)	87	75	0	2,110	775	9
	R 8	Dogt namioda	daily minimum	87	86	1	1,678	1,365	38
	6.71	Rest periods:	weekly minimum	58	39	0	63	63	1
	R 10 & 26		s for prec. 28 days	67	11	0	257	96	6
	D Annex	Recording	incorrect functioning misuse or	4	0	0	35	23	1
	I A	equipment:	misuse or manipulation of the recording equipment	33	14	0	234	308	20
	R 6	Driving time:	daily limit weekly limit	1,432	1,798	123	10,056	21,791	680
			fortnightly limit						
	R 6		for other work and / vailability	173	299	94	802	1,385	319
Poland	R 7	than 4,5 hrs wit	g time (driving more thout break or break o short)	1,987	2,065	190	7,553	26,488	1,093
	R 8	Rest periods:	daily minimum weekly minimum	3,829	4,585	355	14,276	42,606	2,081
	R 10 & 26	Record sheets	s for prec. 28 days	192	249	107	1,035	1,607	715
			incorrect functioning	122	78	52	1,017	5,883	532
	D Annex I A	Recording equipment:	misuse or manipulation of the recording equipment						
Portugal				(no da	ata)			<u> </u>	
Romania			daily limit	74	4	3	1,341	548	5
	R 6	Driving time:	weekly limit	0	0	5	40	1	0
			fortnightly limit	1	0	0	8	0	0
	R 6		for other work and / ailability	3	0		24	3	
	R 7	more than 4,5 h	ring time (driving rs without break or too short)	117	4	5	1,757	62	3
	R 8	Doct namicals:	Rest periods: daily minimum weekly minimum		5	3	2,767	96	9
	K 0	Rest perious:			0	0	236	6	0
	R 10 & 26	Record sheets	for prec. 28 days	344	12	13	3,476	122	3
	D Annex I A	Recording equipment:	incorrect functioning	112	0	1	947	19	1

				Carri	iage of passer	ngers	Carriage of goods		
	Article	Trmo	of offense	EU/EEA/	Switzerland	- T	EU/EEA/S	Switzerland	il mi i
	Arucie	Туре	of offence	Nationals	Non- nationals	Third countries	Nationals	Non- nationals	Third countries
			misuse or manipulation of the recording equipment	195	4	3	1,298	85	1
			daily limit	381	14		5,099	620	15
	R 6	Driving time:	weekly limit						
			fortnightly limit	4			609	62	
	R 6		for other work and / ailability						
	R 7	more than 4,5 h	ing time (driving rs without break or too short)	767	46	1	9,152	1,183	24
Slovakia	R 8	Rest periods:	daily minimum	917	55		9,951	1,204	33
	K 0	Acst perious:	weekly minimum	111	17		2,747	273	
	R 10 & 26	Record sheets	for prec. 28 days	1,053	28	1	13,988	684	24
	D Annex	Dogordina	incorrect functioning	604	13		4,831	302	17
	I A	Recording equipment:	misuse or manipulation of the recording equipment						
			daily limit						
	R 6	Driving time:	weekly limit	30	8	5	1,111	228	391
			fortnightly limit						
	R 6		for other work and / ailability	2			23	21	5
	R 7	more than 4,5 h	ing time (driving rs without break or too short)	20	8	9	818	158	204
Slovenia	R 8	Rest periods:	daily minimum weekly minimum	41	4	63	1,175	344	258
	R 10 & 26	Record sheets	for prec. 28 days	58	10	25	1,307	322	434
	D Annex I A	Recording equipment:	incorrect functioning misuse or manipulation of the recording equipment	7	3	2	161	26	15
Spain			daily limit	190	6	7	12,724	1,066	75
	R 6	Driving time:	weekly limit						
			fortnightly limit						
	R 6	Lack of records for other work and							
	R 7	more than 4,5 h	ing time (driving rs without break or too short)	308	11	13	11,199	605	42
	D O	Rost pariods:	daily minimum	1,210	42	50	24,342	2,294	161
	R 8	Rest periods:	weekly minimum						

				Carr	iage of passe	ngers	Carriage of goods				
	Article	Type	of offence	EU/EEA/	Switzerland	Third	EU/EEA/S	witzerlan	d Third		
	Articic	Турс	or orience	Nationals	Non- nationals	countries	Nationals	Non- nationals	countries		
	R 10 & 26	Record sheets	for prec. 28 days	2,579	114	140	46,916	2,799	196		
			incorrect functioning	370	14	15	16,654	543	38		
	D Annex I A	Recording equipment:	misuse or manipulation of the recording equipment	142	5	7	4,956	361	25		
	R 6	Driving time:	daily limit weekly limit fortnightly limit	394	62	1	2,839	440	11		
	R 6		for other work and / ailability								
	Breaks in driv	ing time (driving rs without break or too short)	287	43		1,863	288	2			
Sweden	R 8	Rest periods:	daily minimum weekly minimum	280	125	10	1,351	511	18		
	R 10 & 26	26 Record sheets for prec. 28 days									
	D Annex I A	Recording equipment:	incorrect functioning misuse or manipulation of the recording equipment								
			daily limit	22			457	1,247	48		
	R 6	Driving time:	weekly limit	7			317	60	1		
			fortnightly limit				8	108	1		
	R 6		for other work and / nilability	296			2,039	157			
	R 7	more than 4,5 h	ing time (driving rs without break or too short)	32	8		1,430	1,018	20		
United Kingdom	D O	Dog4 months 3	daily minimum	77	44	1	1,346	5,179	185		
ixiliguolli	R 8	Rest periods:	weekly minimum	204	30		1,170	3,929	230		
	R 10 & 26	Record sheets	for prec. 28 days	29	2		144	52			
	D. A.	Dagana	incorrect functioning	464	7		2,921	662	12		
	D Annex I A			Recording equipment:	misuse or manipulation of the recording equipment	454	25		1,596	1,957	35
Norway				(no da	ata)						

3. CHECKS AT THE PREMISES OF UNDERTAKING

3.1 Number of drivers checked and number of working days checked at the premises of undertaking

The next table contains the information on the number of working days checked at the premises of undertakings. It is noted that, in many cases, the total amount of working days (and drivers) is not the same under the two different typologies. For the various calculations only the maximum amount of working days was taken into consideration.

			Number of	Number of
		Type of carriage	drivers checked	working days checked
		Carriage of Passengers	821	34,217
	I. Typology	Carriage of Goods	8,410	499,832
	31 - 33	Total	9,231	534,049
Austria		Carriage for hire or reward	7,251	486,522
	II. Typology	Carriage on own account	1,676	46,764
	<i>71</i> 0 <i>7</i>	Total	8,927	533,286
	I. Typology	Carriage of Passengers	1.111	16,730
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Carriage of Goods	14,179	141,498
Doloinu		Total	15,290	158,228
Belgium	II. Typology	Carriage for hire or reward	11,779	•
	2	Carriage on own account	1	
		Total	11,780	0
		Carriage of Passengers	14,823	90,782
	I. Typology	Carriage of Goods	30,381	225,650
Dulgania		Total	45,204	316,432
Bulgaria		Carriage for hire or reward	, i	,
	II. Typology	Carriage on own account		
		Total	0	0
		Carriage of Passengers	194	10,299
	I. Typology	Carriage of Goods	1,104	72,432
Crmma		Total	1,298	82,731
Cyprus		Carriage for hire or reward	2	35
	II. Typology	Carriage on own account	134	4,444
		Total	136	4,479
		Carriage of Passengers	1,499	78,482
	I. Typology	Carriage of Goods	17,567	1,375,358
Crock Donublic		Total	19,066	1,453,840
Czech Republic		Carriage for hire or reward	18,026	1,374,040
	II. Typology	Carriage on own account	1,040	79,800
		Total	19,066	1,453,840
		Carriage of Passengers	204	3,808
	I. Typology	Carriage of Goods	2,243	50,282
Denmark		Total	2,447	54,090
Dennial K		Carriage for hire or reward	2,073	47,110
	II. Typology	Carriage on own account	170	3,172
		Total	2,243	50,282
		Carriage of Passengers		8,016
	I. Typology	Carriage of Goods		50,402
Estonia		Total	0	58,418
		Carriage for hire or reward		56,666
	II. Typology	Carriage on own account		1,752
		Total	0	58,418
	T	Carriage of Passengers	2,368	25,383
	I. Typology	Carriage of Goods	9,888	177,342
Finland		Total	12,256	202,725
	**	Carriage for hire or reward	6,640	150,911
	II. Typology	Carriage on own account	104	3,215
		Total	6,744	154,126
France		Carriage of Passengers	7,650	246,585
	I. Typology	Carriage of Goods	58,728	1,856,579
		Total	66,378	2,103,164
	II. Typology	Carriage for hire or reward	64,911	2,041,594

		Type of carriage	Number of drivers checked	Number of working days checked
		Carriage on own account	1,467	61,570
		Total	66,378	2,103,164
		Carriage of Passengers	9,649	249,294
	I. Typology	Carriage of Goods	78,157	1,135,160
~	J1 35	Total	87,806	1,384,454
Germany		Carriage for hire or reward	87,806	1,395,738
	II. Typology	Carriage on own account	7,059	125,044
	JF *** 85	Total	94,865	1,520,782
		Carriage of Passengers	552	48,382
	I. Typology	Carriage of Goods	1,453	91,976
	1. Typology	Total	2,005	140,358
Greece		Carriage for hire or reward	813	71,368
	II Typology		285	24,315
	II. Typology	Carriage on own account		
		Total	1,098	95,683
	I Tunalam	Carriage of Passengers	579	34,783
	I. Typology	Carriage of Goods	47,647	284,820
Hungary		Total	48,226	319,603
0 ,	17.77. 1	Carriage for hire or reward	4,793	287,643
	II. Typology	Carriage on own account	533	31,960
		Total	5,326	319,603
		Carriage of Passengers	976	71,786
	I. Typology	Carriage of Goods	4,260	306,990
Ireland		Total	5,236	378,776
II ciana		Carriage for hire or reward	3,915	284,082
	II. Typology	Carriage on own account	1,321	94,694
		Total	5,236	378,776
		Carriage of Passengers	2,464	235,512
	I. Typology	Carriage of Goods	24,912	1,481,949
Ttoly:		Total	27,376	1,717,461
Italy		Carriage for hire or reward	22,839	1,435,588
	II. Typology	Carriage on own account	4,300	265,007
		Total	27,139	1,700,595
		Carriage of Passengers	716	65,891
	I. Typology	Carriage of Goods	6,900	774,834
T	J1 05	Total	7,616	840,725
Latvia		Carriage for hire or reward	6,261	730,024
	II. Typology	Carriage on own account	1,355	110,701
	JF *** 85	Total	7,616	840,725
		Carriage of Passengers	1,890	36,203
	I. Typology	Carriage of Goods	12,019	308,293
	2. 2500085	Total	13,909	344,496
Lithuania		Carriage for hire or reward	11,312	284,918
	II. Typology	Carriage on own account	2,597	59,578
		Total	13,909	344,496
			493	2,738
	I. Typology	Carriage of Passengers Carriage of Goods	746	10,463
	1. 1 ypology	Carriage of Goods Total		
Luxembourg			1,239 1,209	13,201 12,758
	II Tuncles	Carriage for hire or reward		
	II. Typology	Carriage on own account	0	0
		Total	1,209	12,758
	I Tumalam	Carriage of Passengers	0	0
	I. Typology	Carriage of Goods	18	587
Malta		Total	18	587
	II / T	Carriage for hire or reward		
	II. Typology	Carriage on own account		
		Total	0	0
Netherlands	I. Typology	Carriage of Passengers	6,516	105,728
	ĺ	Carriage of Goods	3,923	141,980

		Type of carriage	Number of drivers checked	Number of working days checked
		Total	10,439	247,708
		Carriage for hire or reward	3,008	126,630
	II. Typology	Carriage on own account	915	15,350
		Total	3,923	141,980
		Carriage of Passengers	884	797,389
	I. Typology	Carriage of Goods	6,586	644,096
Poland		Total		1,441,485
_ = ===================================	** ** **	Carriage for hire or reward	5,970	1,307,790
	II. Typology	Carriage on own account	781	64,878
		Total	6,751	1,372,668
Portugal		(no data)	7.40	66 O 45
	I Tunalam	Carriage of Passengers	5,426	66,947
	I. Typology	Carriage of Goods	15,219	314,316
Romania		Total		381,263
	II. Typology	Carriage for hire or reward	20,050 506	365,581 12,032
	II. Typology	Carriage on own account Total		
		Carriage of Passengers	312	377,613 8,463
	I. Typology	Carriage of Fassengers Carriage of Goods	4,482	150,238
	1. Typology	Total	/	150,236
Slovakia		Carriage for hire or reward	7,777	130,701
	II. Typology	Carriage on own account		
	JF	Total	0	0
		Carriage of Passengers	206	13,461
	I. Typology	Carriage of Goods	1,130	82,936
Clarrania		Total		96,397
Slovenia		Carriage for hire or reward	1,208	86,825
	II. Typology	Carriage on own account	128	9,572
		Total	1,336	96,397
		Carriage of Passengers	5,607	168,332
	I. Typology	Carriage of Goods	34,539	970,798
Spain		Total		1,139,130
•	77 T 1	Carriage for hire or reward	36,769	1,045,468
	II. Typology	Carriage on own account	3,377	93,662
		Total		1,139,130
	I. Typology	Carriage of Passengers Carriage of Goods	807 4,967	32,175 276,111
	1. Typology	Total		308,286
Sweden		Carriage for hire or reward	3,051	138,536
	II. Typology	Carriage on own account	137	6,816
	iii iypotogy	Total		145,352
		Carriage of Passengers	502	73,427
	I. Typology	Carriage of Goods	3,356	627,123
United		Total		700,550
Kingdom		Carriage for hire or reward	345	600,691
	II. Typology	Carriage on own account	68	26,612
		Total		627,303
		Carriage of Passengers	328	8,273
	I. Typology	Carriage of Goods	3,122	140,253
Norway		Total		148,526
		Carriage for hire or reward	374	10,041
	II. Typology	Carriage on own account	2,996	106,123
		Total	3,370	116,164

3.2 Number and type of offences detected at the premises

The following table contains detailed information on the number and type of offences detected at the premises of undertakings.

	Article	Type of offence		Carriage of passengers	Carriage o goods		
			daily limit	64	1,268		
	R 6	Driving time:	weekly limit				
			fortnightly limit	2	343		
	R 6		Lack of records for other				
	R 7		Breaks in driving time	142	3,025		
Austria	R 8	Rest periods:	daily minimum	94	1,413		
	Tt 0	-	weekly minimum	23	258		
	R 10 & 26	Driving time	1 year for keeping data		5		
	K 10 & 20	records:	record sheets for the 28				
	D Annex I	Recording	incorrect functioning	32	393		
	B minex i	equipment:	misuse or manipulation				
			daily limit	4	67		
	R 6	Driving time:	weekly limit	0	0		
			fortnightly limit	1	14		
	R 6		Lack of records for other	0	0		
	R 7		Breaks in driving time	1	30		
Belgium	elgium R 8 Rest periods:		daily minimum	2	44		
			weekly minimum	2	8		
	R 10 & 26	Driving time	1 year for keeping data	3	92		
	K 10 & 20		record sheets for the 28				
D Annex I Recording		Recording	incorrect functioning	0	12		
	D Aillicx I		misuse or manipulation	2	78		
R 6 Drivin			daily limit	30	40		
		Driving time:	weekly limit	31	34		
			fortnightly limit	18	28		
	R 6		Lack of records for other				
	R 7		Breaks in driving time				
Bulgaria	DQ	Doct poriode:	daily minimum	35	41		
	K o	Kest perious:	weekly minimum	39	45		
	D 10 & 26	Driving time	1 year for keeping data	43	55		
	K 10 & 20	records:	record sheets for the 28				
	D Annay I	Recording	incorrect functioning	25	35		
	D Aillex I		misuse or manipulation				
			daily limit	13	44		
	R 6	Driving time:	weekly limit		6		
		Recording equipment:	fortnightly limit		7		
	R 6		Lack of records for other				
	R 7		Breaks in driving time	36	114		
Cyprus	R 8	Dogt nowinds	daily minimum	61	113		
- -	K o	Rest periods:	weekly minimum	64	120		
	R 10 & 26	Driving time	1 year for keeping data	2	7		
	K 10 & 20	records:	record sheets for the 28				
	D Annex I	Recording	incorrect functioning	25	107		
	D Annex I	equipment:	misuse or manipulation				
Czech			(no data)				
			daily limit				
	R 6	Driving time:	weekly limit	1	275		
		Ü	fortnightly limit				
	R 6		Lack of records for other	0	0		
	R 7		Breaks in driving time	11	725		
Denmark		D(' '	daily minimum				
	R 8	Rest periods:	weekly minimum	54	1,010		
	7 10	Driving time	1 year for keeping data	10-			
	R 10 & 26	records:	record sheets for the 28	105	713		
			incorrect functioning				
	D Annex I Recording equipment:		misuse or manipulation	0	3		

	Article	Tyl	pe of offence	Carriage of passengers	Carriage of goods
			daily limit	2	145
	R 6	Driving time:			13
				0	4
	R 6 (2008)		Lack of records for other	29	461
	R 7		Breaks in driving time	5	412
Estonia			daily minimum	10	118
Listoma	R 8	Rest periods:		9	
		D	weekly minimum	9	35
	R 10 & 26	Driving time	1 year for keeping data	16	390
		records:	record sheets for the 28		
	D Annex I	Recording	incorrect functioning	0	0
	2 1 1111011 1	equipment:	misuse or manipulation	· ·	Ü
			daily limit		
	R 6	Driving time:	weekly limit	158	3,230
			fortnightly limit		
	R 6		Lack of records for other	_	_
	R 7		Breaks in driving time	317	7,157
Finland			daily minimum		
Limanu	R 8	Rest periods:		260	5,278
		D 1 1 11	weekly minimum		
	R 10 & 26	Driving time	1 year for keeping data	-	-
		records:	record sheets for the 28	-	-
	D Annex I	Recording	incorrect functioning	-	-
	D 7 mmex 1	equipment:	misuse or manipulation	-	-
			daily limit		
	R 6		weekly limit	117	10,224
			fortnightly limit		
	R 6		Lack of records for other	non applicab	le in France
	R 7		Breaks in driving time	656	18,217
France			daily minimum		
Trunce	R 8 Rest period		weekly minimum	1,345	17,924
		Duining times			
	R 10 & 26 Driving time records:		1 year for keeping data	692	5,364
			record sheets for the 28		
	D Annex I	Recording	incorrect functioning	120	2,492
		equipment:	misuse or manipulation		·
			daily limit		
	R 6	Driving time:	weekly limit	4,322	224,968
			fortnightly limit		
	R 6		Lack of records for other	0	0
	R 7		Breaks in driving time	7,374	437,034
Germany	R 8	Rest periods:	daily minimum	5,861	256,907
•	т ка	Kest beriods:			
	11.0		weekly minimum	3,001	230,907
			weekly minimum 1 year for keeping data		
	R 10 & 26	Driving time	1 year for keeping data	4,785	130,218
	R 10 & 26	Driving time records:	1 year for keeping data record sheets for the 28	4,785	130,218
		Driving time records: Recording	1 year for keeping data record sheets for the 28 incorrect functioning		·
	R 10 & 26	Driving time records:	1 year for keeping data record sheets for the 28 incorrect functioning misuse or manipulation	4,785	130,218
	R 10 & 26 D Annex I	Driving time records: Recording equipment:	1 year for keeping data record sheets for the 28 incorrect functioning misuse or manipulation daily limit	4,785 11,230	130,218 172,453
	R 10 & 26	Driving time records: Recording	1 year for keeping data record sheets for the 28 incorrect functioning misuse or manipulation daily limit weekly limit	4,785	130,218
	R 10 & 26 D Annex I R 6	Driving time records: Recording equipment:	1 year for keeping data record sheets for the 28 incorrect functioning misuse or manipulation daily limit weekly limit fortnightly limit	4,785 11,230	130,218 172,453
	R 10 & 26 D Annex I R 6 R 6	Driving time records: Recording equipment:	1 year for keeping data record sheets for the 28 incorrect functioning misuse or manipulation daily limit weekly limit fortnightly limit Lack of records for other	4,785 11,230 36	130,218 172,453 239
-	R 10 & 26 D Annex I R 6	Driving time records: Recording equipment:	1 year for keeping data record sheets for the 28 incorrect functioning misuse or manipulation daily limit weekly limit fortnightly limit Lack of records for other Breaks in driving time	4,785 11,230	130,218 172,453
Greece	R 10 & 26 D Annex I R 6 R 6 R 7	Driving time records: Recording equipment: Driving time:	1 year for keeping data record sheets for the 28 incorrect functioning misuse or manipulation daily limit weekly limit fortnightly limit Lack of records for other Breaks in driving time daily minimum	4,785 11,230 36	130,218 172,453 239
Greece	R 10 & 26 D Annex I R 6 R 6	Driving time records: Recording equipment: Driving time: Rest periods:	1 year for keeping data record sheets for the 28 incorrect functioning misuse or manipulation daily limit weekly limit fortnightly limit Lack of records for other Breaks in driving time daily minimum weekly minimum	4,785 11,230 36	130,218 172,453 239
Greece	R 10 & 26 D Annex I R 6 R 7 R 8	Driving time records: Recording equipment: Driving time:	1 year for keeping data record sheets for the 28 incorrect functioning misuse or manipulation daily limit weekly limit fortnightly limit Lack of records for other Breaks in driving time daily minimum weekly minimum 1 year for keeping data	4,785 11,230 36	130,218 172,453 239 4 10
Greece	R 10 & 26 D Annex I R 6 R 6 R 7	Driving time records: Recording equipment: Driving time: Rest periods:	1 year for keeping data record sheets for the 28 incorrect functioning misuse or manipulation daily limit weekly limit fortnightly limit Lack of records for other Breaks in driving time daily minimum weekly minimum	4,785 11,230 36	130,218 172,453 239
Greece	R 10 & 26 D Annex I R 6 R 6 R 7 R 8 R 10 & 26	Driving time records: Recording equipment: Driving time: Rest periods: Driving time records:	1 year for keeping data record sheets for the 28 incorrect functioning misuse or manipulation daily limit weekly limit fortnightly limit Lack of records for other Breaks in driving time daily minimum weekly minimum 1 year for keeping data	4,785 11,230 36	130,218 172,453 239 4 10
Greece	R 10 & 26 D Annex I R 6 R 7 R 8	Driving time records: Recording equipment: Driving time: Rest periods: Driving time records: Recording	1 year for keeping data record sheets for the 28 incorrect functioning misuse or manipulation daily limit weekly limit fortnightly limit Lack of records for other Breaks in driving time daily minimum weekly minimum 1 year for keeping data record sheets for the 28 incorrect functioning	4,785 11,230 36	130,218 172,453 239 4 10
	R 10 & 26 D Annex I R 6 R 6 R 7 R 8 R 10 & 26	Driving time records: Recording equipment: Driving time: Rest periods: Driving time records:	1 year for keeping data record sheets for the 28 incorrect functioning misuse or manipulation daily limit weekly limit fortnightly limit Lack of records for other Breaks in driving time daily minimum weekly minimum 1 year for keeping data record sheets for the 28 incorrect functioning misuse or manipulation	4,785 11,230 36 2 16	130,218 172,453 239 4 10 33
Greece	R 10 & 26 D Annex I R 6 R 6 R 7 R 8 R 10 & 26 D Annex I	Driving time records: Recording equipment: Driving time: Rest periods: Driving time records: Recording equipment:	1 year for keeping data record sheets for the 28 incorrect functioning misuse or manipulation daily limit weekly limit fortnightly limit Lack of records for other Breaks in driving time daily minimum weekly minimum 1 year for keeping data record sheets for the 28 incorrect functioning misuse or manipulation daily limit	4,785 11,230 36 2 16	130,218 172,453 239 4 10 33
	R 10 & 26 D Annex I R 6 R 6 R 7 R 8 R 10 & 26	Driving time records: Recording equipment: Driving time: Rest periods: Driving time records: Recording	1 year for keeping data record sheets for the 28 incorrect functioning misuse or manipulation daily limit weekly limit fortnightly limit Lack of records for other Breaks in driving time daily minimum weekly minimum 1 year for keeping data record sheets for the 28 incorrect functioning misuse or manipulation	4,785 11,230 36 2 16	130,218 172,453 239 4 10 33

	Article	Туј	pe of offence	Carriage of passengers	Carriage of goods
	R 7	<u> </u>	Breaks in driving time	136	2,864
	R 8	Rest periods:	daily minimum	100	1,377
	I C		weekly minimum	6	118
	R 10 & 26	Driving time	1 year for keeping data	4	252
	10 60 20	records:	record sheets for the 28		
	D Annex I	Recording	incorrect functioning	72	933
	2 12	equipment:	misuse or manipulation	3	152
			daily limit	1,596	12,733
	R 6	Driving time:	weekly limit	5	41
			fortnightly limit	0	6
	R 6		Lack of records for other	105	407
	R 7		Breaks in driving time	3,824	24,603
Ireland	R 8	Rest periods:	daily minimum	2,853	20,172
	10	rest perious.	weekly minimum	508	3,509
	R 10 & 26	Driving time	1 year for keeping data	0	0
	K 10 & 20	records:	record sheets for the 28	4,609	12,463
	D Annex I	Recording	incorrect functioning	30	177
	D Ailliex I	equipment:	misuse or manipulation	41	112
			daily limit	291	7,220
	R 6	Driving time:	weekly limit	4	313
			fortnightly limit		609
	R 6		Lack of records for other		
	R 7		Breaks in driving time	140	10,375
Italy		Doct 1	daily minimum	59	6,960
·	R 8	Rest periods:	weekly minimum	516	627
	D 10 0 26	Driving time	1 year for keeping data	010	Ü2.
	R 10 & 26	records:	record sheets for the 28		
		Recording	incorrect functioning		
	D Annex I		misuse or manipulation		
		equipment:	daily limit	22	822
	R 6	Driving time:	weekly limit	22	9
		211,1119,11110,	fortnightly limit		
	R 6		Lack of records for other	2	266
	R 7		Breaks in driving time	122	1,825
Latvia		_	daily minimum	56	1,374
200110	R 8	Rest periods:	weekly minimum	50	289
		Driving time	1 year for keeping data	26	245
	R 10 & 26	records:	record sheets for the 28	۷0	243
		Recording	incorrect functioning		5
	D Annex I		misuse or manipulation		297
		equipment:		70	
	R 6	Driving time:	daily limit	70	1,568
	K U	Dirving unie:	weekly limit	21	181
	D.C		fortnightly limit	0	27
	R 6		Lack of records for other	127	2.045
I ithuania	R 7		Breaks in driving time	137	2,045
Lithuania	R 8	Rest periods:	daily minimum	223	2,442
		-	weekly minimum	64	633
	R 10 & 26	Driving time	1 year for keeping data	34	351
		records:	record sheets for the 28	34	351
	D Annex I	Recording	incorrect functioning		
		equipment:	misuse or manipulation		
Luxembourg	5 -	5	daily limit	0	
	R 6	Driving time:	weekly limit	0	29
			fortnightly limit	0	
	R 6		Lack of records for other	0	10
	R 7		Breaks in driving time	0	9
	R 8	Rest periods:	daily minimum	0	17
	IX 0	Kest perious:	weekly minimum	0	1 /
	R 10 & 26	Driving time	1 year for keeping data	0	14

	Article	Тур	pe of offence	Carriage of passengers	Carriage of goods
			record sheets for the 28	0	
	D Annex I	Recording	incorrect functioning	0	1
	2 1 1111 (1) 1	equipment:	misuse or manipulation	0	-
	D (5 .1.1	daily limit		_
	R 6	Driving time:	weekly limit		5
			fortnightly limit		_
	R 6		Lack of records for other		2
Malta	R 7		Breaks in driving time		3
Mana	R 8	Rest periods:	daily minimum weekly minimum		- 3
		Driving time	1 year for keeping data		
	R 10 & 26	records:	record sheets for the 28		
		Recording	incorrect functioning		_
	D Annex I	equipment:	misuse or manipulation		7
		equipment.	daily limit	88	889
	R 6	Driving time:	weekly limit	0	2
		G	fortnightly limit	1	19
	R 6		Lack of records for other	117	3,835
	R 7		Breaks in driving time	481	1,599
Netherlands	R 8	Rest periods:	daily minimum	643	6,362
	K 0		weekly minimum	332	53
	R 10 & 26	Driving time	1 year for keeping data	0	3
	10 60 20	records:	record sheets for the 28	0	50
	D Annex I	Recording	incorrect functioning	15	7
		equipment:	misuse or manipulation	630	1,011
	R 6 Dri		daily limit	1.660	11.004
			weekly limit	1,668	11,004
	D.C		fortnightly limit	012	2.1.62
	R 6		Lack of records for other	812	2,163
Poland	R 7		Breaks in driving time	2,754	9,715
1 Olaliu	R 8	Rest periods:	daily minimum weekly minimum	6,800	22,756
		Driving time	1 year for keeping data		
	R 10 & 26	records:	record sheets for the 28	5,001	23,432
		Recording	incorrect functioning		
	D Annex I	equipment:	misuse or manipulation	1,655	2,684
Portugal		equipment.	(no data)		
Tortugui			daily limit	200	766
	R 6	Driving time:	weekly limit	7	43
			fortnightly limit	9	16
	R 6		Lack of records for other	15	41
	R 7		Breaks in driving time	206	869
Romania	R 8	Rest periods:	daily minimum	383	1,407
	1.0		weekly minimum	62	186
	R 10 & 26	Driving time	1 year for keeping data	16	96
		records:	record sheets for the 28		_
	D Annex I	Recording	incorrect functioning	~ -	1
CI 1:		equipment:	misuse or manipulation	87	124
Slovakia		(include	d in the offences reported at	roadside)	
Slovenia	R 6	Driving time:	daily limit	7	81
	K U	mining ume:	weekly limit	/	01
	D.C		fortnightly limit	0	20
	R 6		Lack of records for other	0	29
	R 7		Breaks in driving time	4	94
	R 8	Rest periods:	daily minimum	30	137
		Driving 4mg	weekly minimum		
	R 10 & 26	Driving time records:	1 year for keeping data record sheets for the 28	17	138
	D Annex I	records: Recording	incorrect functioning	1	4
	D MIIICX I	Accor uning	meditect functioning	1	<u> </u>

	Article	Тур	pe of offence	Carriage of passengers	Carriage of goods
	· [misuse or manipulation		
			daily limit	36	1,618
	R 6	Driving time:	weekly limit	0	7
			fortnightly limit	0	496
	R 6		Lack of records for other		
	R 7		Breaks in driving time	60	1,649
Spain	R 8	Rest periods:	daily minimum	143	2,422
	N O	Kest perious.	weekly minimum	84	212
			1 year for keeping data		
	K 10 & 20	records:	record sheets for the 28	96	1,333
	D Annex I	Recording	incorrect functioning	38	834
	D Tunica 1	equipment:	misuse or manipulation		
Sweden			(no data)		
			daily limit	21	815
	R 6	Driving time:	weekly limit	1	108
			fortnightly limit		20
	R 6		Lack of records for other		
United	R 7		Breaks in driving time	64	4,193
Kingdom	R 8	Rest periods:	daily minimum	88	1,171
imguom	10		weekly minimum	1	450
	R 10 & 26 Driving time		1 year for keeping data		
	10 00 20	records:	record sheets for the 28	25	99
	D Annex I	Recording	incorrect functioning		1
	D THIIICK I	equipment:	misuse or manipulation		
Norway			(no data)		

3.3 Number of undertakings and drivers at the premises by size of fleet of the undertaking

The following table contains the information reported on the undertakings checked concerning their size (in terms of size of fleet), the number of drivers checked and the number of offences detected. In total 43,979 undertakings were reported, with the majority (57%)

occupying less than five vehicles.

	Size of fleet	Number of undertakings checked	Number of drivers checked	Number of offences detected
	1	106	133	208
	2-5	428	1,148	1,555
	6-10	294	1,306	1,662
	11-20	247	1,395	1,668
Austria	21-50	200	1,748	2,889
	51-200	84	2,329	1,180
	201-500	2	39	36
	Over 500	3	339	199
	Total	1,364	8,437	9,397
	1	1,989	2,004	89
	2-5	1,183	2,862	49
	6-10	388	2,525	30
	11-20	260	2,731	20
Belgium	21-50	173	3,539	26
	51-200	42	1,792	11
	201-500	0	0	0
	Over 500	0	0	0
	Total	4,035	15,453	225
Bulgaria	1	776	4,817	50
S	2-5	5,431	33,717	349
	6-10	310	1,927	20

	Size of fleet	Number of undertakings checked 621 388	Number of drivers checked	Number of offences detected
	11-20		3,853	40
	21-50		2,408	25
	51-200	155	964	10
	201-500	78	481	5
	Over 500	-	_	-
	Total	7,759	48,167	499
	1	17	17	83
	2-5	252	578	1,859
	6-10	156	388	1,587
	11-20	87	246	914
Cyprus	21-50	47	151	525
	51-200	17	54	180
	201-500			
	Over 500			
	Total	576	1,434	5,148
Czech Republic				
Szeen Kepublic	Total	2,298	19,066	9,299
	11	49	92	96
	2-5	140	384	330
	6-10	70	417	718
	11-20	52	459	422
Denmark	21-50	40	1,095	1,727
	51-200			
	201-500			
	Over 500			
	Total	351	2,447	3,293
	1	8	12	60
	2-5	111	283	604
	6-10	76	411	546
E 4 ' (2000)	11-20	44	403	213
Estonia (2008)	21-50	29	433	98
	51-200	9	197	27
	201-500	0	0	0
	Over 500	0	0	0
	Total	277	1,739	1,548
Finland	1	(no c		2.202
	2-5	3,098 3,040	4,147 5,776	3,382 5,428
	6-10	2,257	4,786	3,428 4,740
	11-20	2,033	6,815	5,833
France	21-50	2,033	8,575	7,630
France	51-200	1,835	10,866	9,135
	201-500	606	10,184	9,601
	Over 500	405	15,229	11,408
	Total	15,689	66,378	57,157
	1	727	00,570	37,137
	2-5	398	1	
	6-10	310		
	11-20	163		
Germany (2008)	21-50	83		
· · · · · · · · · · · · · · · · · · ·	51-200	19		
	201-500	3	1	
	Over 500	1		
	Total	1,704		
Greece	1	450	554	19
JILLE	2-5	214	468	200
	6-10	34	119	30
		<u> </u>	/	

	Size of fleet	Number of undertakings checked	Number of drivers checked	Number of offences detected
	11-20	8	78	22
	21-50	7	14	3
	51-200	22	249	39
	201-500			
	Over 500			
	Total	735	1,482	313
	1	80	80	189
	2-5	6	19	221
	6-10			
	11-20	230	100	988
Hungary	21-50	240	240	1,100
	51-200	104	325	3,210
	201-500	59	1,662	3,998
	Over 500	25	2,900	3,990
	Total	744	5,326	13,696
Ireland	- 0001	(no d		22,070
Italy		(no d		
	1	188	205	330
	2-5	718	2,405	4,330
	6-10	297	1,717	2,167
	11-20	180	1,404	1,060
Latvia	21-50	143	1,464	1,250
Datvia	51-200	32	421	210
	201-500	32	721	210
	Over 500			
	Total	1,558	7,616	9,347
T :4h.u.o.u.i.o	1 Otal			9,347
Lithuania	1	(no d	lata)	
	2-5			
	6-10			
	11-20	30	2,159	122
Luxembourg	21-50	30	2,139	122
Luxembourg	51-200			
	201-500			
	Over 500	20	2.150	122
	Total	30	2,159	122
	2.5			
	2-5	4	10	0
	6-10	4	10	9 8
	11 20	2	7	
Malta	11-20	3	7	
Malta	21-50	3 1	7 2	3
Malta	21-50 51-200			
Malta	21-50 51-200 201-500			
Malta	21-50 51-200 201-500 Over 500	1	2	3
Malta	21-50 51-200 201-500	8	19	20
Malta	21-50 51-200 201-500 Over 500 Total	8 484	2 19 427	20 307
Malta Netherlands	21-50 51-200 201-500 Over 500 Total 1 2-5	8 484 472	2 19 427 1,477	3 20 307 2,337
Netherlands	21-50 51-200 201-500 Over 500 Total 1 2-5 6-10	8 484 472 197	2 19 427 1,477 1,097	3 20 307 2,337 1,511
	21-50 51-200 201-500 Over 500 Total 1 2-5 6-10 11-20	8 484 472 197 207	2 19 427 1,477 1,097 1,459	20 307 2,337 1,511 2,381
Netherlands *(non categorised numbers were	21-50 51-200 201-500 Over 500 Total 1 2-5 6-10 11-20 21-50	8 484 472 197 207 180	2 19 427 1,477 1,097 1,459 1,386	3 20 307 2,337 1,511 2,381 2,479
Netherlands *(non categorised numbers were distributed to	21-50 51-200 201-500 Over 500 Total 1 2-5 6-10 11-20 21-50 51-200	8 484 472 197 207 180 201	2 19 427 1,477 1,097 1,459 1,386 2,298	20 307 2,337 1,511 2,381 2,479 5,011
Netherlands *(non categorised numbers were distributed to categories	21-50 51-200 201-500 Over 500 Total 1 2-5 6-10 11-20 21-50 51-200 201-500	8 484 472 197 207 180 201 85	2 19 427 1,477 1,097 1,459 1,386 2,298 699	20 307 2,337 1,511 2,381 2,479 5,011 1,601
Netherlands *(non categorised numbers were distributed to	21-50 51-200 201-500 Over 500 Total 1 2-5 6-10 11-20 21-50 51-200 201-500 Over 500	1 8 484 472 197 207 180 201 85 82	2 19 427 1,477 1,097 1,459 1,386 2,298 699 1,598	3 20 307 2,337 1,511 2,381 2,479 5,011 1,601 511
Netherlands *(non categorised numbers were distributed to categories proportionally)	21-50 51-200 201-500 Over 500 Total 1 2-5 6-10 11-20 21-50 51-200 201-500	1 8 484 472 197 207 180 201 85 82 1,908	2 19 427 1,477 1,097 1,459 1,386 2,298 699 1,598 10,439	3 20 307 2,337 1,511 2,381 2,479 5,011 1,601 511 16,137
Netherlands *(non categorised numbers were distributed to categories	21-50 51-200 201-500 Over 500 Total 1 2-5 6-10 11-20 21-50 51-200 201-500 Over 500 Total	1 8 484 472 197 207 180 201 85 82 1,908 655	2 19 427 1,477 1,097 1,459 1,386 2,298 699 1,598 10,439 3,210	3 20 307 2,337 1,511 2,381 2,479 5,011 1,601 511 16,137 42,553
Netherlands *(non categorised numbers were distributed to categories proportionally)	21-50 51-200 201-500 Over 500 Total 1 2-5 6-10 11-20 21-50 51-200 201-500 Over 500	1 8 484 472 197 207 180 201 85 82 1,908	2 19 427 1,477 1,097 1,459 1,386 2,298 699 1,598 10,439	3 20 307 2,337 1,511 2,381 2,479 5,011 1,601 511 16,137

	Size of fleet	Number of undertakings checked	Number of drivers checked	Number of offences detected
	11-20	175	1,171	16,470
	21-50	109	1,215	17,774
	51-200	47	976	9,063
	201-500	5	835	3,334
	Over 500	2	3,833	282
	Total	1,729	14,727	147,313
Portugal		(no d	lata)	
	1	1,281	1,483	223
	2-5	3,156	7,837	1,106
	6-10	1,229	5,425	585
	11-20	431	2,803	197
Romania	21-50	208	1,691	481
	51-200	93	972	394
	201-500	12	123	12
	Over 500	8	165	15
	Total	6,418	20,499	3,013
Slovakia		(no d	lata)	
	1	56	57	36
	2-5	193	476	204
	6-10	87	334	116
	11-20	35	148	79
Slovenia	21-50	27	154	43
	51-200	21	145	57
	201-500	4	22	7
	Over 500	0	0	0
	Total	423	1,336	542
Spain			T-	
-	Total	11,564	40,146	9,028
Sweden		(no d		
	1	1,294	1,838	3,364
	2-5	946	1,349	1,037
	6-10	231	329	604
	11-20	125	182	332
United Kingdom	21-50	76	110	202
	51-200			
	201-500	34	48	88
	Over 500			
	Total	2,706	3,856	5,627
Norway		(no d	lata)	

4. NATIONAL ENFORCEMENT CAPACITY

The next table summarises the information concerning the number of employees and equipment available to the authorities in order to perform the require checks

Member State	Number of control officers involved in checks at the roadside and at the premises	Number of control officers trained to be able to analyse data from digital tachographs at both the roadside or at company premises	Number of units of equipment provided to control officers to be able to download, read and analyse data from digital tachographs at the roadside and company premises
Austria	2,754	2,754	478
Belgium	736	866	89
Bulgaria	252	252	150
Cyprus	8	4	2
Czech Republic	1,852	1,840	292
Denmark	50	50	24

Estonia	176	75	16				
Finland	375	225	225				
France	8,500	8,500	3,500				
Germany		(no data)					
Greece	88	0	0				
Hungary	600	600	80				
Ireland	17	17	17				
Italy		(no data)					
Latvia	44	44	12				
Lithuania	148	54	54 (officers)				
Luxembourg	25	27	13				
Malta	4	5	2				
Netherlands	317	217	99				
Poland	369	369	368				
Portugal		(no data)					
Romania		(no data)					
Slovakia	42	39	36				
Slovenia	426	44	28				
Spain	470	305	423				
Sweden		(no data)					
United Kingdom	303	303	303				
Norway		(no data)					

5. National exceptions Regulation 561/2006

13.1 a: non-competing public authorities	, Austria	× Belgium	Bulgaria	Cyprus	Czech Republic	Denmark	Estonia	Finland	France	Germany	Greece	× Hungary	Ireland	Italy	Latvia	Lithuania	Luxembourg	Malta	Netherlands	Poland	Portugal	Romania	Slovakia	Slovenia	Spain	Sweden	United Kingdom
13.1 b: agricultural etc own activity < 100 km	X	x	х		X	X	хį		X	X		X			X				X	X		X	~	Vm	x xa	х	xg xh
13.1 c: agricultural/forestry tractors <100 km	x	x	x		x	X	AJ X		xp x	X		x			x		х		^	X		X	X	xm xm		x	X
13.1 d: <7,5 tons universal services <50 km	^	x	x		x	X	^		x	x		x		х	x		^		х	x		x	x	X	x	^	xi
13.1 d: <7,5 tons for driver's use for work, <50 km	х	x	^		x	X	х		x	X		x		<u>^</u>	X				x	x		^	x	x	X	х	×
13.1 e: operating on islands <2300 square km	^	^			x	X			xq	х									^	x			^		хb	x	x
13.1 f: <7,5 t <50 km gas/electricity					x	х	х		Х	х		х								х			х	х	Х		X
	х	х			х	х	х			х				х	х				х	х			Х	х	х	х	х
	хu	х			х	х	х		xr	х		х		х	х		хl		х	х		х	Х	х	хс	х	х
13.1 i: non-comm.pass.transp. betw.10-17 seats	х	х			х	х			xs	х		х			х					х			х			х	х
13.1 j: circus/funfair	х	х	х		х	х	х		х	х		х		х	х		х		х	х			Х	х	xd	х	х
13.1 k: mobile projects for education	х	х			х	х			х	х		х			х				х	х		х	Х	х	х		х
13.1 l: milk/animal feed from/to farms	хn	х			х	х	xk		xt	х		х		х	xk	xk			х	х			Х	х	хe	х	х
13.1 m: transporting money/valuables	хn	Х	Х		Х	Х			х	х		х			х				Х	Х		х	Х	х	х		
13.1 n: animal waste or carcasses		Х			Х	Х	х		х	хо		х			х				Х	Х		х	Х	х		х	х
13.1 o: hub facilities	Х	Х	Х		Х	Х			х	х		х			х				xf	Х			Х	х	Х		х
13.1 p: live animals farms -> markets v.v. <50 km	Х	Х			Х	Х	х		х	х		х			х				Х	Х		х	Х	х	Х	х	х

a: additional restriction: agriculture etc own activity within a range < 50 km

b: additional restriction: operating on islands <1500 square km

c: additional restriction: urban refuse disposal within a range < 50 km

d: only when own activity.

e: additional restriction: milk/animal feed from /to farms within a range < 100 km

f: additional restriction: on or between hub facilities within a range of 5 km

g: a vehicle does not fall within the description specified unless the vehicle:

(a) is being used for the provision of ambulance services- (i) by a relevant National Health Service (NHS) body, or (ii) in pursuance of arrangements made by or at the request of a relevant NHS body, or made with the secreatary of State or with the welsh or Scottish Ministers;

(b) is being used for the transport of organs, blood, equipment, medical supplies or personnel - (i) by a elevant NHS body, or (ii) in pursuance of arrangements

of the kind mentioned in paragraph (a)(ii)

- (c) is being used by a local authority to provide, in exercise of social services functions (i) services for elderly peopl, or (ii) services for persons to whom section 29 of the National Assistance Act 1948 (welfare arrangement for physically and mentally handicapped persons) applies;
- (d) is being used by Her Majesty's Coastguard, a general lighthouse authority or a local lighthouse authority;
- (e) is being used for the purpose of maintaining railways by the British Railways Board, any holder of a network licence (within the meaning of Part 1 of the Railways Act 1993) which is a company wholly owned by the Crown (within the meaning of that Act), Transport for London, any wholly owned sunsidiary of Transport for London, a Passenger Transport Executive or a local authority
- (f) is being used by the British Waterways Board for the purpose of maintaining navigable waterways
- h: A vehicle which is being used by a fishery undertaking does not fall within the description specified unless the vehicle is being used:
- (a) to carry live fish, or
- (b) to carry a catch of fish from the place of landing to a place where it is to be processed
- i: Vehicles between 3.5 7.5 tonnes used by universal service providers within a 50 km radius of the base of the undertaking require a tachograph
- j: within a radius of 50 km of the place where the vehicle is usually based, including towns within this area
- k: as of 1/01/2008 Estonia, Latvia and Lithuania will mutually apply the exception from Articles 5 to 9 to vehicles used for milk collection from farms,...etc., only in cases where the service radius does not exceed 100 km
- I: only vehicles used for the door-to-door household refuse collection and disposal and vehicles assigned to the maintenance of the roadway system within the framework of a winter service
- m: within a radius of up to 50 km
- n: derogation concerns only obligatory breaks (Article 7 of the Regulation); Articles 5,6,8 and 9 remain applicable for these two types of vehicles
- o: within a radius of up to 250 km of the base of the undertaking
- p: only vehicles or combinations of vehicles up to 7,5 tonnes and only within a radius of 50 km
- q: additional restriction: operating on islands <400 square km
- r: for door-to-door household refuse collection and disposal, only within a radius of 100 km
- s: not for the transport of children
- t: within a radius of up to 150 km of the base of the undertaking
- u: drivers of vehicles used for door-to-door household refuse collection & disposal are exempt only from Article 7 on breaks; drivers of other vehicles under this para are exempt provided that driving is not their main activity