
Passenger transport for rent is:

car rental service, with or without driver

public passengers transport service, performed with a car by a driver, employee of the authorized transport operator

public transport service for passengers for hire and reward, based on a customer receipt issued by the taximeter device

transport service in own account

Passenger transport for rent is carried out by:

providing the client with a car with a driver and a taximeter device

providing the client with a car with a driver and specific taxi car markings and equipment

providing the client with a car with a driver, based on a contract for the performance of the service

providing the client with a car, with or without a driver, on a contract basis

Passenger transport for rent is carried out:

only by paying the fare calculated by the taximeter device

with advance payment of the contracted service

with advance payment of the service to which is added the payment by the client of the cost of fuel consumed and road taxes

with payment at the end of the ride, depending on the number of kilometers traveled and the total parking time

In accordance with the provisions of Law no. 38/2003 on taxi and transport for rent, the authorization for carrying out transport for rent is issued by:

Ministry of Transport and Infrastructure through the Road Transport Directorate

National Trade Register Office

the authorizing authority within the town hall of the city/village or the town hall of Bucharest within the administrative-territorial area in which the transport operator has their headquarters or domicile

the territorial agency of the Romanian Road Transport Authority – ARR in the administrative-territorial area where the transport operator has the headquarters

Authorization for transport for rent:

allows transport by taxi

is issued for a period of 3 years

is unique and non-transferable

must be on board the vehicle during the rental transport

The transport for rent is carried out:

for hire and reward, based on a customer receipt

for hire and reward, based on the indications of the taximeter device

for hire and reward, on a contract basis

for hire and reward, on a subscription basis

The transport for rent may be done:

by a transport operator authorized to carry out taxi transport

by a transport operator authorized to perform the transport service for hire, on a contract basis

by a transport operator authorized to provide car rental services, on a contract basis

by any natural person who owns or leases a car

The transport for rent is done when:

the authorized transport operator provides the client with a car with a driver, based on an order through the dispatch center

the authorized transport operator provides the client with a car with a driver, on a contract basis

the authorized transport operator provides the client with a car without a driver, on a contract basis

the authorized transport operator provides the customer with a car with or without a driver, based on a customer receipt

The authorization for the carriage of passengers for rent is issued:

for a period of 1 year

for a period of 3 years and is valid subject to annual verification

for a period of 5 years and is valid subject to annual verification

for an indefinite period and is valid subject to endorsement every 5 years

The certified copy of the authorization for the transport for rent, contains:

driver's name

name of the authorized transport operator

the tariff charged

vehicle identification card series

The certified copy of the authorization for the transport for rent, contains:

driver's first and last name

series and number of the driver's professional training certificate

the registration number of the vehicle for which it is issued

the tariff charged

The certified copy of the authorization for the transport for rent:

is certified for conformity with the original by a notary

is certified for conformity with the original by the authorized transport operator

is unique and can only be transmitted between vehicles of the authorized transport operator

is unique and non-transferable from one vehicle to another

The badges that are issued together with the certified copy of the transport authorization must contain the following inscription:

name of the authorized transport operator and the location of authorization
registration certificate number
the country or countries for which the certified copy of the authorization is valid
the registration number of the vehicle for which the certified copy of the authorization was issued

The badges that are issued together with the certified copy of the transport authorization must contain the following inscription:

city/village of authorization
the country or countries for which the certified copy of the authorization is valid
the registration numbers of the vehicles for which the certified copy is valid
the vehicle identification number for which the certified copy is valid

The badges that are issued together with the certified copy of the authorization for the transport for rent, must contain the following inscription:

name of the authorized transport operator
the registration numbers of the vehicles for which the certified copy is valid
the RENT CAR sign
the vehicle identification number for which the certified copy is valid

The badges that are issued together with the certified copy of the authorization for the transport for rent, must contain the following inscription:

name of the authorized transport operator
TAXI sign
the registration numbers of the vehicles for which the certified copy is valid
the validity period of the certified copy of the authorization

A certified copy of the authorization for the transport for rent must be found at:

authorized transport operator's headquarters
car parking space
on board of the vehicle
the person designated to permanently and effectively manage the transport activity

The certified copy of the authorization for the transport for rent is valid only in the presence of:

badges issued together with the certified copy
metrological verification certificate of the taximeter device
the vehicle approval certificate issued by the RAR
vehicle identification card

The certified copy of the authorization for the transport for rent is valid only in the presence of:

metrological verification certificate of the taximeter device
the vehicle approval certificate issued by the RAR
the vehicle registration certificate with the annex regarding the valid periodic technical inspection
vehicle identification card

The certified copy of the authorization for the transport for rent is valid only in the presence of:

dispatch contract, in copy
mandatory motor third party liability insurance
the metrological verification certificate of the taximeter device, in copy
the vehicle approval certificate issued by the RAR

The certified copy of the authorization for the transport for rent is valid only in the presence of:

document for payment of the road network usage fee (rovinieta)
driver's identity card
driver's professional certificate
the vehicle approval certificate issued by the RAR

The certified copy of the authorization for the transport for rent is issued together with:

taxi dispatch authorization
the contract for the assignment of management of the execution of taxi transport services
two badges valid for one year
two badges with the same validity of the certified copy of the authorization

To carry out passenger transport for rent, the vehicle must have:

certified copy of the rental transport authorization
copy of the contract with the dispatcher
rental transport authorization
the vehicle's approval certificate

To carry out passenger transport for rent, the vehicle must have:

metrological verification certificate of the taximeter device
the vehicle approval certificate issued by the RAR
the vehicle registration certificate with the annex regarding the valid periodic technical inspection
vehicle identification card

To carry out passenger transport for rent, the vehicle must have:

dispatch contract, in copy
mandatory motor third party liability insurance
the metrological verification certificate of the taximeter device, in copy
the vehicle approval certificate issued by the RAR

To carry out passenger transport for rent, the vehicle must have:

driver's professional certificate
driver's professional record
the driver's medical and psychological certificate
the vehicle approval certificate issued by the RAR

To carry out passenger transport for rent, the vehicle must have:

insurance of transported passengers and their goods, for the risks that fall under the responsibility of the authorized transport operator
insurance to certify the financial capacity of the authorized transport operator
list of tariffs applied, approved by the local public administration
the driver's driving record

To carry out passenger transport for rent, the vehicle must have:

rental transport authorization
taxi authorization, certified copy
the contract for the assignment of management of the rental service
the fiscal document with a valid special regime regarding the advance payment of the entire contracted transport

To carry out the passenger transport for rent, the vehicle must have:

the contract concluded between the authorized transport operator and the client
the contract concluded between the driver and the client
the tax certificate of the electronic memory of the taximeter device for the transport value
vehicle classification certificate according to Euro pollution standards

In order to carry out passenger transport for rent, the driver must be at least:

18 years old
20 years
21 years old
23 years old

In order to carry out passenger transport for rent, the driver must have a valid category B driving license with at least:

1 year
2 years
3 years
4 years

Drivers who are 25 years old and carry out transport passengers for rent must undergo a medical examination at the following intervals:

- 1 year
- 2 years
- 3 years
- 4 years

Drivers under the age of 45 who transport passengers for rent must undergo psychological examination at the following intervals:

- 1 year
- 2 years
- 3 years
- 4 years

The lack of mandatory motor third party liability insurance, during the inspection of the competent authorities, is sanctioned by:

- retaining a certified copy of the rental transport authorization
- retention of license plates
- withholding the registration certificate
- withholding the transport authorization for hire

Drivers in the age group over 45 and carrying out passenger transport for rent must undergo a medical examination at the following intervals:

- 1 year
- 2 years
- 3 years
- 4 years

Drivers between 45 and 65 years old and carrying out passenger transport for rent must undergo psychological examination at the following intervals:

- 1 year
- 2 years
- 3 years
- 5 years

The lack of a personal insurance policy for the risks that fall under the responsibility of the authorized carrier, during the inspection of the authorized authorities, is sanctioned by:

- retaining a certified copy of the rental transport authorization
- retention of the contract for the assignment of the management of the taxi service
- retention of the vehicle's identity card
- withholding the transport authorization for hire

The lack of a valid vehicle registration certificate together with the annex regarding the periodic technical inspection, during the inspection of the authorized authorities, is sanctioned by:

cancellation of the certified copy of the rental transport authorization
retaining a certified copy of the rental transport authorization
retention of the driver's professional certificate
withholding the transport authorization for hire

The lack of a driver's professional certificate, during the inspection of the competent authorities, is sanctioned by:

retaining a certified copy of the rental transport authorization
suspension of driving privileges for a period of 30 days
suspension of the right to use the vehicle
withholding the transport authorization for hire

The use of false documents in carrying out transport service activities is sanctioned by:

cancellation of the driver's professional certificate
suspension of the right to use the vehicle by withholding the registration certificate
suspension of the transport authorization for a period of 1 – 3 months
withdrawal of transport authorization

Repeatedly practicing procedures aimed at tax evasion is sanctioned by:

suspension of the certified copy of the transport authorization for 120 days
suspension of the right to use the vehicle by withholding the registration certificate
suspension of the transport authorization for a period of 1 – 3 months
withdrawal of transport authorization

The expiry of the validity of the periodic technical inspection (ITP) is sanctioned by:

cancellation of the certified copy of the transport authorization
suspension of the certified copy of the transport authorization
suspension of the transport authorization until the periodic technical inspection is carried out
withdrawal of transport authorization

Carrying out transport for rent, without the mandatory payment documents, is sanctioned by:

cancellation of the certified copy of the transport authorization
suspension of the certified copy of the transport authorization
suspension of transport authorization for 30 days
withdrawal of transport authorization

Carrying out transport for rent, without the mandatory payment documents, is sanctioned by:

- cancellation of the certified copy of the transport authorization
- suspension of the certified copy of the transport authorization
- suspension of transport authorization for 30 days
- withdrawal of transport authorization

The use of signs or equipment specific for taxi cars on vehicles that carry out transport of passengers for rent is sanctioned by:

- cancellation of the certified copy of the transport authorization
- suspension of the certified copy of the transport authorization
- suspension of transport authorization for 30 days
- withdrawal of transport authorization

Using a car for public transport for rent, without having a certified copy of the transport authorization, is sanctioned with:

- fine and suspension of the right to use the car for 3 months
- fine and suspension of the right to use the car for 6 months
- fine and suspension of the right to use the car for 60 days
- warning

Using a car for public transport for rent, with a certified copy of the transport authorization whose validity has expired, is sanctioned with:

- fine and suspension of the right to use the car for 3 months
- fine and suspension of the right to use the car for 6 months
- fine and suspension of the right to use the car for 60 days
- fine and suspension of the right to use the car for 90 days

Carrying out passenger transport as a taxi using a certified copy of the passenger transport for rent authorization is sanctioned with:

- cancellation of driving license
- fine and suspension of the right to use the car for 12 months
- fine and suspension of the right to use the car for 6 months
- prison

Placing on the body of a vehicle that does not have a valid certified copy of the signs and accessories specific to vehicles authorized to carry out transport for rent is sanctioned with:

- fine and suspension of the right to use the vehicle for 3 months
- fine and suspension of the right to use the vehicle for 45 days
- fine and suspension of the right to use the vehicle for 6 months
- fine and suspension of the right to use the vehicle for 60 days

Suspension of the right to use the vehicle is achieved by:

immobilization of the car
retention of the registration certificate and license plates
withholding the registration certificate
withholding the registration certificate and identity card

The suspension of the right to use the vehicle is carried out by withholding the registration certificate and the license plates, by:

ARR
public road administrators
RAR
traffic police

The notified suspension of the right to use the vehicle shall cease, upon request, if:

at least 3 months have passed since the date of the report and proof of payment of the fine is submitted
at least 30 days have passed since the date of the report and proof of payment of the fine is submitted
at least 6 months have passed since the date of the report and proof of payment of the fine is submitted
at least 60 days have passed since the date of the report and proof of payment of the fine is submitted

Cars intended for the transport of passengers for rent are prohibited from being equipped with:

audible warning devices when reversing
radio
taximeter devices and/or radio transceivers
tinted side windows

Indicate which of the following facts constitutes an infringement according to Law no. 38/2003 on taxi and transport for rent:

performing the rental transport service without having a certified copy of the rental transport authorization on board the vehicle
performing the rental transport service without the existence of a taxi authorization on board the vehicle
performing the rental transport service without the existence of a taximeter device on board the vehicle
performing the rental transport service without the rental transport authorization on board the vehicle

After the expiry of a notified period of suspension of the right to use the vehicle, if proof of payment of the fine is not provided, the holder is notified of the extension of the suspension for another:

3 months
30 days
45 days
6 months

The application of a new suspension of the right to use the vehicle within a maximum of 12 months from the end of the last suspension is for a period of:

12 months if proof of payment of the fine is submitted
3 months if proof of payment of the fine is submitted
6 months if proof of payment of the fine is submitted
6 months or 30 days if proof of payment of the fine is submitted

The certificate of professional competence is valid:

in Romania and in countries with which Romania has an agreement concluded in this regard
in the geographical area of the authority that issued the certificate
on EU territory
on the territory of Romania

In order to carry out transport for rent, the driver must:

be at least 20 years old
have at least one year of driving experience
hold a valid driving license for category B, with at least 3 years of experience
to be medically and psychologically fit

The certificate of professional competence is valid:

5 years with annual visa
5 years with review for visa every 2 years
for an unlimited period without the need for a periodic visa
provided that it is covered by the term and the driver proves that he is medically and psychologically fit for the transport of passengers

To take the exam to obtain the certificate of professional competence for transport for rent, the driver must present:

certified copy of the taxi authorization
driving license category B
proof of completion of a professional training course for practicing for-hire transport
taxi authorization

Vehicles used to carry out transport for rent must be owned by the authorized carrier:

by title (deed) of property
by title (deed) of property or leasing contract
by title (deed) of property or leasing contract or commodate contract

by title (deed) of property or with a rental contract

The absence of the badges issued together with the certified copy of the authorization to carry out transport for rent during the control carried out by the competent authorities, means:

criminal fine
indefinite retention of taxi authorization
suspension of taxi authorization for a period of 1 to 3 months
withholding the certified copy of the transport authorization until proof of the existence of the badges is provided

Which of the following sanctions applied to the employee is correct:

disciplinary termination of the individual labour contract
suspension of the individual labour contract for a period of 3 – 6 months
unpaid for a period of 1 - 3 months
verbal warning

The gear shift allows:

modification of traction force depending on the variation of forward resistance
operating the engine at a speed lower than idle speed
progressive coupling of the engine with the transmission
reversing the vehicle by reversing the direction of rotation of the engine

Which of the listed subassemblies are component elements of the vehicle transmission?

braking system
clutch
steering mechanism
the suspension

Which of the listed subassemblies are component elements of the vehicle transmission?

braking system
gearbox
steering mechanism
the suspension

Which of the listed subassemblies are component elements of the vehicle transmission?

braking system
differential
steering mechanism
the suspension

What is the role of transmission?

converts the chemical energy of fuels into mechanical energy
develops the power necessary to propel vehicles
ensures the engine is supplied with fuel mixture
ensures the transmission of power flow from the engine to the drive wheels

What is the role of transmission?

amplifies/multiplies the engine torque transmitted to the drive wheels
converts the chemical energy of fuels into mechanical energy
develops the power necessary to propel vehicles
ensures the engine is supplied with fuel mixture

Which of the transmission components listed below multiplies the engine torque transmitted to the driving wheels?

cardan transmission
clutch
gearbox
planetary trees

Which of the transmission components listed above allows the flow of power transmitted from the engine to the driving wheels to be interrupted?

cardan transmission
clutch
differential
main transmission

Which of the transmission components listed above allows the flow of power transmitted from the engine to the driving wheels to be interrupted?

differential
gearbox
main transmission
planetary trees

Which of the transmission components listed above protects the transmission from shocks and overloads?

cardan transmission
clutch
gearbox
main transmission

Which of the transmission components listed above allow the wheels of the same drive axle to run at different speeds?

clutch
differential
gearbox
planetary trees

What is the role of the clutch?

allows temporary interruption of power flow transmission
allows the drive wheels to run at different speeds
amplifies engine torque transmitted to the drive wheels
distributes engine torque to the drive wheels

What is the role of the clutch?

allows progressive coupling of the engine with the transmission
allows the drive wheels to run at different speeds
amplifies engine torque transmitted to the drive wheels
distributes engine torque to the drive wheels

What is the role of the clutch?

allows the drive wheels to run at different speeds
amplifies engine torque transmitted to the drive wheels
distributes engine torque to the drive wheels
protects the transmission from shocks and overloads

What is the role of the gearbox?

allows compensation for variations in the relative position of transmission components
allows interruption of the transmission of power flow from the engine to the drive wheels
distributes engine torque to the drive wheels
protects the transmission from shocks and overloads

What is the role of the gearbox?

allows compensation for variations in the relative position of transmission components
allows reverse travel without reversing the direction of motor rotation
allows the drive wheels to run at different speeds
distributes engine torque to the drive wheels

What is the role of the gearbox?

allows changing the transmission ratio of engine torque to the drive wheels
allows the drive wheels to run at different speeds
distributes engine torque to the drive wheels
protects the transmission from shocks and overloads

What is the role of the cardan transmission?

allows compensation for variations in the relative position of transmission components

allows the drive wheels to run at different speeds
amplifies engine torque transmitted to the drive wheels
distributes engine torque to the drive wheels

What is the role of the differential?

allows interruption of power flow transmission
allows progressive coupling of the engine with the transmission
distributes engine torque to the drive wheels
protects the transmission from shocks and overloads

What is the role of the differential?

allows interruption of power flow transmission
allows progressive coupling of the engine with the transmission
allows the drive wheels to run at different speeds
protects the transmission from shocks and overloads

What are the risks of continuously keeping your foot on the clutch pedal?

premature wear of the clutch release bearing
service brake overheating
the hazard of skidding
there are no risks

What are the risks of continuously keeping your foot on the clutch pedal?

clutch overheating
differential lock
loss of tire-road adhesion
service brake overheating

The effectiveness of anti-lock braking systems is greater:

on roads with concrete pavement
on roads with high grip
on roads with low grip
on roads with steep slopes

The ABS system allows:

avoiding wheel locking and increasing braking efficiency
differential lock to prevent the wheel with less grip from spinning
increasing tire-road adhesion when braking
wheel locking in case of emergency braking

ABS anti-lock braking systems intervene on:

differential
fuel feed system of the engine

service braking system
steering systems

If the ABS warning light comes on while driving during sudden braking:

nothing will happen
only the wheel where the sensor failed will lock
the vehicle will skid
the wheels will slip

The ASR system is designed for:

avoiding wheel locking when braking
braking the drive wheels by blocking the exhaust manifold
ensuring braking on long slopes
preventing the tire from breaking grip on the ground when starting from a standstill

The ESP (Electronic Stability Program) system is designed for:

ensuring braking on long slopes
ensuring vehicle stability in the event of skidding
global positioning of the vehicle
preventing wheel lockup when braking

In a curve or turn, centrifugal force tends to:

align the vehicle on a circular path
increase the speed of the vehicle
maintains the vehicle's straight-line movement
move passengers to the front of the vehicle

When driving on a curve, drifting into another lane occurs when:

centrifugal force is inferior to adhesion
centrifugal force is superior to adhesion
traction force is inferior to adhesion
traction force is superior to adhesion

Does the mass of the vehicle influence the braking distance?

depends on the driver's experience
no, for drivers who drive at a speed that allows collision avoidance
the greater the mass, the greater the braking distance
the greater the mass, the shorter the braking distance because the grip and braking force increase

The vehicle's load level directly and decisively influences:

comfort and safety of travel
ease of accessing vehicle controls

the braking distance required to stop the vehicle safely
vehicle handling

Driving at the same speed, the braking distance required to stop the vehicle on a wet road, compared to that required on a dry road, increases by approximately:

- 10 times
- 2 times
- 4 times
- 6 times

On a normal road at a speed of 100 km/h the braking distance is approximately:

- 100 m
- 150 m
- 50 m
- 80 m

To control a skid, you will need to:

- brake the vehicle progressively
- do not accelerate, do not brake and counter-steer the wheels
- do not accelerate, brake progressively and do not turn the wheels
- turn the steering wheel until the steered wheels are parallel to the longitudinal axis of the vehicle

Is there any relationship between speeding and car operating costs?

- not
- only on highways
- yes, only on roads with varied geometry
- yes, the brakes, gearbox, clutch and suspension wear out prematurely, and fuel consumption increases significantly

Most traffic accidents are caused by:

- adverse weather conditions
- human errors
- infrastructure
- technical malfunctions

What are the risks associated with incorrect hand position on the steering wheel?

- decrease in the steering gear ratio
- destabilization of the steering wheels
- poor vehicle trajectory accuracy
- reducing reaction time

An incorrect driving position may lead to:

decreased resistance to fatigue
erroneous perception of distances
incorrect use of the travel lane
the lack of correlation between driving speed and visibility

An incorrect driving position may lead to:

decrease in anticipation time
decrease in reaction time
decreased concentration
decreasing the time to observe potential hazards

Lighting a cigarette while driving:

all of the above options
is an action that helps increase concentration
leads to non-reception of some information and an accident may occur
leads to the removal of the feeling of fatigue

Alcohol consumption may have the following effects:

fatigue relief
organization of intellectual processes
revitalization of the body
sedative effects or cancellation of inhibitions

While driving, fatigue may have the following effects:

alcohol consumption
decrease in reaction time
increasing anticipation capabilities
taking additional risks to shorten the journey time

Improper operation of which of the following controls can increase the vehicle's roll motion (the vehicle's tilt oscillations around its longitudinal axis)?

acceleration
clutch
gear shifter
steering wheel

Studies show that at a blood alcohol level of 0.3‰, which may be produced by consuming a glass of wine:

the risk of an accident begins
the risk of an accident is multiplied 10 times
the risk of an accident is multiplied by 35 times
there are no risks of an accident occurring

Studies show that at a blood alcohol level of 0.5‰, which may be produced by consuming two glasses of wine:

- the risk of an accident begins
 - the risk of an accident is multiplied 10 times
 - the risk of an accident is multiplied by 2 times
 - the risk of an accident is multiplied by 35 times
-

Studies show that at a blood alcohol level of 0.8 ‰:

- the risk of an accident begins
 - the risk of an accident is multiplied 10 times
 - the risk of an accident is multiplied by 2 times
 - the risk of an accident is multiplied by 35 times
-

Studies show that at a blood alcohol level of 1.2 ‰:

- the risk of an accident begins
 - the risk of an accident is multiplied 10 times
 - the risk of an accident is multiplied by 2 times
 - the risk of an accident is multiplied by 35 times
-

Alcohol consumption may have the following effects:

- decrease in reaction time
 - judgment becomes prompt and selective
 - reduction of visual field
 - widening the field of vision
-

Alcohol consumption may have the following effects:

- improves gesture accuracy
 - increased reflexes
 - increases reaction time
 - increases thinking ability
-

Alcohol consumption may have the following effects:

- incorrect assessment of speeds
 - increasing analytical capacity
 - increasing driver vigilance
 - reducing the risk of an accident
-

Which of the following statements is correct?

- alcohol is absorbed into the body very quickly but its elimination takes a much longer time
- alcohol is absorbed slowly into the body but eliminated quickly
- alcohol is eliminated from the body only after 14 hours of sleep
- the time it takes for alcohol to be absorbed into the body is equal to the time it takes for it to be eliminated

The order of intervention for providing first aid to a person who has suffered multiple injuries is:

alerting authorities, stopping bleeding, clearing the airway and immobilizing fractures
clearing the airway, stopping bleeding and immobilizing fractures
immobilizing fractures, clearing the airway and stopping bleeding
stopping bleeding, clearing the airway and immobilizing fractures

Before proceeding to transport victims of a traffic accident, you must make sure:

that evidence from the accident scene was preserved
that respiratory and circulatory functions are ensured
that the vehicle used for the transport ensures the necessary comfort
that the victim will be assisted during the journey by a competent person

How should a wounded person with spinal injuries be placed in a means of transport?

in a sitting position with your back and head supported
in the back seat of a car to ensure a horizontal body position
it is advisable not to move him until the ambulance arrives
lying on one side in the lateral safety position

What should you keep in mind when periodically checking and restoring tire pressures?

these operations must be carried out by specialized and authorized personnel in this regard
periodic inspection should be carried out at least once a year or after an intervention on the running system
pressure restoration operations should be carried out "cold"
pressures should be corrected periodically depending on the wear and tear of the tires

What should you keep in mind when periodically checking and restoring tire pressures?

pressures should be established and adapted periodically, in accordance with the categories and road conditions specific to the routes that will be routinely traveled
pressures should be established and adjusted periodically, depending on the wear and tear of the tires
the pressures must comply with the recommendations specified by the manufacturer
these operations must be carried out by specialized and authorized personnel in this regard

What will be written on the note that is attached next to the tourniquet applied to a person with severe bleeding, injured in a traffic accident?

how the hemorrhage occurred and the procedure applied to stop it
the hour and minute when the tourniquet was applied
the name, surname and contact details of the person who applied the tourniquet

the victim's blood type, first and last name, and age

In which of the following situations is the exercise of the right to drive vehicles on public roads suspended:

exceeding the maximum speed allowed by law on the road section by more than 50 km/h
driving a vehicle without a tachograph chart and/or failure to comply with driving time
exceeding by more than 30 km/h the maximum speed allowed by law on the road sector on which you are driving and for the category to which the vehicle you are driving belongs
exceeding by more than 40 km/h the maximum speed allowed by law on the road sector on which you are driving and for the category to which the vehicle you are driving belongs

Factors that reduce driving ability are:

drugs, correct driving position and good eyesight
fatigue, alcohol and avoiding driving at night
fatigue, alcohol, drugs
proper rest, alcohol and medication

Which of the following factors directly and decisively influences braking distance?

engine efficiency and maximum torque developed by it
speed limiter type
tire size and profile
vehicle speed

Which of the following factors directly and decisively influences braking distance?

cardan transmission and planetary gears
compression ratio
distribution system
vehicle weight

Which of the following factors directly and decisively influences braking distance?

connecting rod-crank mechanism
steering angle
tire-road adhesion
vehicle maneuverability

Stopping distance means:

the distance traveled between the moment the obstacle is detected and the brake pedal is pressed
the distance traveled from the moment the brake pedal is pressed until stopping
the distance traveled from the moment the braking system comes into operation until it stops
the sum of the reaction distance and the braking distance

The main cause of accidents, among those listed, is:

fatigue while driving
poor condition of the public road
speeding over the permitted limits
technical failures of the lighting system

Why is it necessary to maintain a much greater distance from vehicles in front after a heavy rain:

because it increases the efficiency of the braking system in these conditions
because the stopping distance is much greater
because the temperature of the rims increases
because the tire-road adhesion decreases

To control a skid, you will need to:

brake the vehicle progressively until it stops
do not accelerate, brake or turn the wheels in the direction of rotation of the vehicle
do not accelerate, brake progressively and counter-steer the wheels in the opposite direction to the vehicle's rotation
progressively turn the steering wheel until the steering wheels become parallel to the longitudinal axis of the vehicle

How is a level crossing with a current railway without barriers or semi-barriers signalized?

with one of the signs "Level crossing with single track" or "Level crossing with double track" and the sign "Yield the crossing" or "Stop" for single track or double track, respectively
with one of the signs "Single-track level crossing, without barriers" or "Double-track level crossing, without barriers" accompanied by the "Stop" sign
with the "Give way" indicator and light and sound warning devices
with warning signs "Railway level crossing without barriers" and three additional panels placed at a distance of 50 meters between them

Who is responsible for preparing the vehicle for the ride?

personnel with functions that contribute to road safety
the driver
the person designated to permanently and effectively manage the transport activity the road transport activity
transport coordinator

What should you keep in mind when driving on wet, slushy roads?

periodic checking of road adhesion through controlled braking tests
periodic cleaning of headlights
periodic replacement of windshield wiper blades
periodic tire pressure restoration

What should you keep in mind when driving on wet or muddy roads?

periodic checking of the operation of traction and braking control systems (e.g. ABS, ASR, etc.)

periodic checking of road adhesion through controlled braking tests

periodic cleaning of glass surfaces

periodic tire pressure restoration

Which of the listed materials, which are part of the minimum equipment of motor vehicles, have limited and specified shelf lives, which entails the obligation of their periodic replacement or renewal?

anti-skid chains

first aid kit

reflective triangles

set of spare light bulbs

Which of the listed materials, which are part of the minimum equipment of motor vehicles, have limited and specified shelf lives, which entails the obligation of their periodic replacement or renewal?

fire extinguisher

key kit

reflective triangles

spare wheel

How to check the operation of the vehicle's service brake?

by attempts to start from a standstill with the parking brake applied

by controlling the air pressure in the braking system

exclusively by controlling the pressure resistance and the brake pedal travel

through controlled attempts to start from a standstill and stop the vehicle with the service brake

The operations to prepare the vehicle for the journey include:

catalyst replacement

checking and filling the tanks

performing engine and transmission oil changes

replacement of lubricant and fuel filters

The operations to prepare the vehicle for the journey include:

checking the condition of the tires and periodically restoring tire pressures

performing engine and transmission oil changes

replacement of lubricant and fuel filters

replacing door and hatch seals

The operations to prepare the vehicle for the journey include:

changing the coolant in the cooling system

checking and cleaning mirrors, glass surfaces and windshield wipers
performing engine and transmission oil changes
replacement of lubricant and fuel filters

What is the estimated total duration of vehicle preparation operations carried out by the driver before leaving on a journey?

about 1 day
about 1-2 hours
about 20-30 minutes
about 5 minutes

In risky situations characteristic of cornering, skidding may be avoided by:

avoiding the use of the service brake
differential lock and clutch release
energetic application of the service brake
simultaneous clutch release with heavy braking

In risky situations characteristic of cornering, skidding may be avoided by:

all-wheel drive disengagement
intermittent and pendulum steering
shifting to a higher gear in the gearbox
smooth steering wheel operation – operated continuously, without interruptions

As a driver who carries out passenger transport for rent, your main responsibility is:

applying the specific signs for the transport of passengers in taxi mode on the vehicle body
collecting the value of the transport carried out according to the indications of the taximeter device
issuing tax receipts to customers
passenger safety and comfort

The main reason why a driver carrying passengers for rent must avoid sudden braking is:

passenger safety and comfort
reducing brake wear
reducing maintenance and repair costs
reducing tire wear

The speed of travel at night must be chosen so that:

allow the vehicle to stop within a maximum of 10m
the dipped headlights should not disturb those driving in the opposite direction
to allow the vehicle to stop as quickly as possible
to allow the vehicle to stop within the field of vision

How will be a driver punished if leaves the scene of an accident where a person was injured?

- with a criminal fine
- with imprisonment and cancellation of driving license
- with imprisonment and suspension of driving license
- withholding the driving license and applying penalty points

When overtaking, signaling with flashing lights is done:

- from the beginning of the maneuver to its end
- from the beginning of the maneuver until its end only in places with reduced visibility
- only to signal the intention to overtake and the engagement in overtaking
- only to signal the intention to overtake, the engagement in overtaking and the actual overtaking-overtaking

In which of the following places is the U-turn maneuver of a car prohibited?

- in places where the solidity of the roads does not allow
- less than 50 meters from public transport stations
- on national roads
- on public roads with steep slopes, signalized as such

In order to avoid glare at night, when meeting another vehicle traveling from the opposite direction with the high beam on, you should look first:

- always in front
- can avoid glare by following the marking that separates the directions of traffic in the diffusion area of the light beam of the headlights of the vehicle traveling in the opposite direction
- no matter where, but in no case should you look at the headlights of someone driving in the opposite direction
- towards landmarks on the right side of the road, and in depth, at the limit of the light beam of the headlights of the vehicle traveling in the opposite direction

What do you do at night when another vehicle is approaching from the opposite direction?

- drive as far to the right of the road as possible at low speed with your parking lights on
- Drive carefully, leaving your parking lights on so as not to blind the driver approaching from the opposite direction
- reduce speed and turn on your low beams
- turn on your parking lights and follow the lane markings

What are the factors that increase the degree of risk in urban traffic?

- a very large number of taxis
- high values of car and pedestrian traffic, with multiple cross-roads of their flow
- the complexity and lack of knowledge of the street network

the existence of public transport

What will you do when you notice the raised arm signal made by the police officer in the middle of the cross-roads?

if you receive the signal when you are already at the cross-roads, continue your journey
obey the traffic lights at the cross-roads and ignore the policeman's signals
reduce speed and continue driving with increased caution
stop in the middle of the cross-roads in front of the police officer

When passing through undirected cross-roads within a city/village, the speed must be:

30 km/h

40 km/h

50 km/h

as there is no regulated speed limit, it must be reduced to the limit necessary to avoid any danger

If visibility is reduced below 100 m in conditions of fog, heavy rain, heavy snowfall, the traffic speed in cities/villages must be:

30 km/h

40 km/h

50 km/h

as there is no regulated speed limit, it must be reduced to the limit necessary to avoid any danger

If visibility is reduced below 100 m in conditions of fog, heavy rain, heavy snowfall, the speed of traffic outside cities/villages must be:

30 km/h

40 km/h

50 km/h

as there is no regulated speed limit, it must be reduced to the limit necessary to avoid any danger

The order of intervention for providing first aid to a person who has suffered multiple injuries is:

clearing the airway, stopping bleeding, immobilizing fractures
immobilizing fractures, clearing the airway and stopping bleeding
it doesn't matter
stopping bleeding, clearing the airway and immobilizing fractures

Entering the highway, from a side road through a road junction, is done on the lane:

acceleration, increasing speed before entering the current traffic flow
acceleration, reducing speed to avoid possible collisions

intended for emergency parking
intended for slow vehicles

The cancellation of the driving license is ordered when:

the holder was definitively sentenced to the complementary punishment of prohibition from exercising the profession or occupation of driver
the owner has changed his name
the police authorities consider it necessary
was suspended three times

What is the maximum working time per week:

36 hours
40 hours
48 hours
50 hours

What are the main sanctions?

confiscation of the vehicle
prison
the warning and the fine
vehicle immobilization

A fractured upper limb is immobilized:

in such a way that the fractured bone, the lower joint and the upper joint are included next to the fractured bone
so as to encompass both the fractured bone and the lower joint
with the help of a tourniquet, above the fractured bone

The individual labour contract may be suspended:

not
under no circumstances
yes, but only with the consent of the parties
yes, by agreement of the parties or by unilateral act of one of the parties

If the employee commits a disciplinary offense, the employer is prohibited from applying to him/her:

demotion from office
disciplinary fines
disciplinary termination of the individual labour contract
the written warning

The individual labour contract is concluded:

based on the consent of the parties, in verbal form, in the mother tongue

based on the consent of the parties, in writing, in Romanian
based on the employer's consent in verbal form, in Romanian
with the consent of the employee only, in writing, in the native language

What is the normal period of working time per day:

- 10 hours
 - 12 hours
 - 6 hours
 - 8 hours
-

Is driving at a too low speed dangerous for the traffic?

- not
 - only on steep slopes
 - yes, because it forces other drivers to change lanes, or engage in risky overtaking
 - yes, only on a one-way road
-

Skill in driving vehicles on public roads is a component of:

- curriculum
 - preventive conduct
 - promptness and attention
 - theoretical, practical and pedagogical knowledge
-

The duration between the moment an obstacle is observed and the moment the brake is applied, called reaction time, is usually evaluated at:

- 1 second
 - 2 seconds
 - 3 seconds
 - 5 seconds
-

The expression "foreseeable obstacle" means:

- an obstacle encountered during actual braking
 - an obstacle occurred during reaction time
 - the obstacle (sign) observed at the limit of the driver's field of vision
 - the obstacle (signal) that could appear beyond the end of the visibility segment, which the driver senses (a pothole after a curve, a vehicle traveling in the opposite direction after a top of a ramp, etc.)
-

The elements of preventive management are:

- foresight, attention, motivation, theoretical and practical knowledge, skill
 - skill, speed, vigilance, foresight, correcting other traffic participants
 - theoretical and practical knowledge, vigilance, foresight, judgment, skill
 - vigilance, prejudice, caution, theoretical knowledge, application of regulations
-

What is the part of the road on your itinerary that you need to drive carefully on?

the entire itinerary

the part that crosses mountain areas, with serpentines

the section with heavy traffic

urban traffic part

As a precaution, before setting off on a journey, the driver must not neglect checks regarding:

fluid level

lights, levels, signaling, wheels and brakes

signaling and brakes

the existence of an identity card on board

Foresight, as a component of preventive management, is:

careful and diminished

concentrated and distributive

immediate and distant

stable and mobile

Judgment is one of the component elements of:

driving within the legal limits allowed

preventive driving

theoretical and practical knowledge

vigilant driving

Promptness, speed, selectivity and accuracy are important attributes of:

alertness

judgment

leadership skills

skills

Driving defensively means:

to anticipate situations that could become dangerous

to drive at a constant speed

to respect traffic rules on public roads

to warn other road users about mistakes made

Aquaplaning, the loss of contact between the tire and the road surface, occurs on a road:

with a layer of water or melted snow

with a pronounced slope

with an irregular geometry

with pronounced unevenness

The phenomenon of aquaplaning may be counteracted by:

gradual reduction of speed, without sudden use of the brake
judicious use of braking equipment
reducing tire pressure
simultaneous use of engine and service brakes

The phenomenon of aquaplaning generates the following hazards:

increasing tire-to-ground adhesion
loss of steering and braking control
reduction in engine capacity
splashing water on the windshield

Is there any relationship between vehicle speed and the driver's visual perception?

no, if the driver wears glasses
yes, both speed and perception increase proportionally with travel speed
yes, increasing speed reduces the field of visual perception
yes, only in conditions of reduced visibility

By driving too close to the vehicle in front, a driver joins the ranks of those who:

drive preventively and have an increased reaction time
I drive relaxed, without stress because I show foresight and anticipation
is based on a wealth of leadership experience
take risks and arrive at their destination very tired

Correct adjustment of the driver's seat, rearview mirrors and seat belts are:

mandatory rules, punishable by a misdemeanor
measures taken in accordance with preventive conduct
recommendations of the road authority
recommendations to be made to the public administrator

In the event of a tire explosion on the front axle of the vehicle, the driver will:

brake suddenly
let go of the steering wheel
will perform an engine brake, and after slowing down will brake gently when stopping
will turn the steering wheel in the opposite direction of the vehicle's movement

How many types of skidding are known?

when accelerating, cornering and braking
when changing gear suddenly
when climbing steep ramps
when descending steep slopes

While driving, the correct position of the hands on the steering wheel, in relation to the circular dial of a watch, is:

left hand at 10 o'clock and right hand at 4 o'clock

left hand at 12 o'clock and right hand at 3 o'clock

left hand at 12 o'clock and right hand at 6 o'clock

left hand at 9 o'clock and right hand at 3 o'clock

What do you understand by vigilance as an element of defensive behavior?

the driver's ability to adapt his driving style to the weather conditions

the driver's ability to be constantly attentive and prepared to intervene promptly to avoid an accident

the driver's ability to constantly be alert to potential hazards from customers

the driver's ability to constantly pay attention to the on-board equipment and the operation of the vehicle