Questionnaire for commuting accidents

Please tick the boxes that apply

1.1 Time of accident: [Day] [Month] [Year] [Hours] [Minutes]

1.2 Accident location (exact location and street):

1.3 Roadway  [ ] Sidewalk  [ ] Within [ ] Outside

[ ] Elsewhere, where exactly?

2.1 Place of work*) on the day of the accident (exact address):

2.2 Destination of the commute (exact designation):

3.1 In the case of an accident on the way to the place of work:

Leaving home at [Hours] [Minutes]

Start of work on the day of the accident at [Hours] [Minutes]

3.2 In the case of an accident on the way from the place of work:

Leaving the workplace at [Hours] [Minutes]

Actual end of work at [Hours] [Minutes]

*) In case of accidents involving children in daycare centers, pupils or students, the terms referring to employees are to be understood accordingly (e.g. place of work = daycare center, school, university or place of school or university event.)

As of: December 12, 2013
4.1 Which route does the injured person usually take from home to the workplace and vice versa (give exact localities and roads)?

4.2 Usual route in total km

Usual total travel time Hour(s), minutes

The commute is usually made

- [ ] On foot
- [ ] Tram
- [ ] Bicycle
- [ ] Bus
- [ ] Moped
- [ ] S-Bahn
- [ ] Motorcycle
- [ ] Underground
- [ ] Car
- [ ] Railway
- [ ] Other:

4.3 Is the usual route also the shortest route in terms of distance between home and work (and vice versa)?

- [ ] Yes
- [ ] No, the shortest route is a total of km and would go as follows (exact locations and roads as well as means of transportation to be used, if applicable):

4.4 If you answered "No" to 4.3: Why does the injured person usually not choose the shortest route between home and work (and vice versa)?

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5. Actual route taken by the injured person on the day of the accident

5.1 The route corresponds to the usual route (continue with item 6.)

5.2 The route does not correspond to the usual route (continue with item 5.2.1)

5.2.1 The injured person actually chose the following route (exact localities and roads):

5.2.2 The route was taken

- [ ] On foot
- [ ] Tram
- [ ] Bicycle
- [ ] Bus
- [ ] Moped
- [ ] S-Bahn
- [ ] Motorcycle
- [ ] Underground
- [ ] Car
- [ ] Railway
- [ ] Other:

5.2.3 How much longer is this route than the usual one?

In terms of distance km

In terms of time hours, minutes

5.2.4 Why did the injured person actually take this route and not the usual route?

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As of: December 12, 2013
6. On the way, did the injured person
   - run errands or intended to do so? For whom? What errands and where (exact description and address)?
   - visit or intend to visit restaurants or the like, relatives, acquaintances (if applicable, exact name and address)? For what purpose?
   - visited or intended to visit a doctor, authorities or similar? Which? For what purpose?

Did the injured person consume alcohol? Yes No

Length of stay from

The accident happened
   - before during after the errand, visit, etc.
   - during the work/lunch break

7. How else can the time difference be explained, if any?
   7.1 - in case of an accident on the way to work
       - between leaving home, the time of the accident and the start of work?
   7.2 - in case an accident on the way from the workplace - between the end of work, leaving the company and the time of the accident?

8. Who accompanied the injured person?
   Name:
   Address:

9. Who was present during the accident or arrived first?
   Name:
   Address:

10. Who provided first aid?
    Name:
    Address:

As of: December 12, 2013
11. Was a vehicle (motor vehicle, bicycle, train, wagon, etc.) involved in the accident?

<table>
<thead>
<tr>
<th></th>
<th>1. Vehicle</th>
<th>if applicable, 2nd vehicle</th>
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<tbody>
<tr>
<td>Type of vehicle:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>License plate number:</td>
<td></td>
<td></td>
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<tr>
<td>Nationality:</td>
<td></td>
<td></td>
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<tr>
<td>Name of the owner:</td>
<td></td>
<td></td>
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<tr>
<td>Address:</td>
<td></td>
<td></td>
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<tr>
<td>Liability insurance</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Name:</td>
<td></td>
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<td>Address:</td>
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<tr>
<td>Insurance number:</td>
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<tr>
<td>Claim number:</td>
<td></td>
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<tr>
<td>Name of the driver:</td>
<td></td>
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<tr>
<td>Address:</td>
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</table>

No ❑ Yes, ❑ Do not list a vehicle driven by the injured person

12. Did the accident occur due to ice, a damaged road, structural defects of a building, etc.?

<p>| | |</p>
<table>
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<tbody>
<tr>
<td>No ❑ Yes,</td>
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</table>

Name of the owner/maintainer of the property: 
Address:

13. Was the accident caused by an animal?

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<tbody>
<tr>
<td>No ❑ Yes, type of animal:</td>
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Name of the owner of the animal: 
Address:

14. Was anyone else involved in the accident?

<p>| | |</p>
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<tbody>
<tr>
<td>No ❑ Yes, because</td>
<td></td>
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</table>

Name of the person involved: 
Address: 
15. With which insurance company is the owner/maintainer of the property (see 12) - owner of the animal (see 13) - other party involved (see 14) insured?

Name of the insurance company:
Address:
Insurance policy number:

16. Have police or other investigations been carried out? (police, public prosecutor's office or others)?

☐ No    ☐ Yes

Name:
Address:
Reference:

17. On whose information is the information based?

☐ Injured person    ☐ Other person(s):

Name and address:

18. Special remarks:

19.1 Did the injured person resume work?

☐ No    ☐ Yes, on

19.2 Same job as before the accident?

☐ Yes    ☐ No, now working as ___________________________ because

☐ no longer working for us because

20. Please send us a sketch (possibly on the back) or a copy of a map showing the following:

- the place of work = marking A
- the home of the injured person = marking W
- the shortest distance between the place of work and the home = marking  - - - - -
- the route taken by the injured person on the day of the accident = marking --------
- Accident site = marking X

21. Contact for queries (name/function):

Tel. number:

(Place, date)  (Signature, stamp)

(Place, date)  (Signature, insured person or legal guardian)

As of: December 12, 2013