

## ANNEX I

### 1. GENERAL REQUIREMENTS

Where provision is made for carriage of a passenger, the vehicle must be fitted with a passenger hand-hold system, which must take the form of a strap or a hand-grip or hand-grips.

#### 1.1. Strap

The strap must be fitted to the seat or to other parts connected to the frame in such a way that it may easily be used by the passenger. The strap and its attachment must be designed in such a way that they withstand, without snapping, a vertical traction force of 2 000 N applied statically to the centre of the surface of the strap at a maximum pressure of 2 Mpa.

#### 1.2. Hand-grip

If a hand-grip is used it must be close to the saddle and symmetrical to the median longitudinal plane of the vehicle.

This hand-grip must be designed in such a way that it is able to withstand, without snapping, a vertical traction force of 2 000 N applied statically to the centre of the surface of the hand-grip at a maximum pressure of 2 MPa.

If two hand-grips are used they must be fitted one on each side in a symmetrical manner.

These hand-grips must be designed in such a way that each is able to withstand, without snapping, a vertical traction force of 1 000 N applied statically to the centre of the surface of the hand-grip at a maximum pressure of 1 MPa.

## Appendix 1

**Information** (to be attached to the application for EC component type-approval if this is submitted separately from the application for EC vehicle type-approval)  
**documents**  
**in**  
**respect**  
**of**  
**passenger**  
**hand-**  
**holds**  
**for a**  
**type of**  
**two-**  
**wheel**  
**motor**  
**vehicle**

Order No (assigned by the applicant): ...

The application for EC component type-approval in respect of passenger hand-holds for a two-wheel motor vehicle must contain the information set out under the following points in Annex II to Directive 2002/24/EC:

- Part 1, Section A, points:
  - 0.1,
  - 0.2,
  - 0.4 to 0.6.
- Part 1, Section B, points:
  - 1.4 to 1.4.2.

## Appendix 2

Name of administration

EC MODEL

**Component  
type-  
approval  
certificate  
in  
respect  
of  
restraint  
devices  
for  
passengers  
for a  
type of  
two-  
wheel  
motor  
vehicle**

Report No ... by technical service ... date ...

EC Component type-approval No: ... Extension No: ...

1. Trade mark or name of vehicle: ...
2. Type of vehicle: ...
3. Name and address of manufacturer: ...
- ...
4. Name and address of manufacturer's representative (if any): ...
- ...
5. Date vehicle submitted for test: ...
6. EC Component type-approval granted/refused<sup>(1)</sup>
7. Place: ...
8. Date: ...
9. Signature: ...

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*Status: This is the original version (as it was originally adopted).*

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(1) Delete as appropriate.