

## Proposal

Annex III,

Paragraph 7.6.5.1.5., renumber as 7.6.5.1.7.  
Paragraph 7.6.5.1.6., renumber as 7.6.5.1.8.  
Paragraph 7.6.5.1.7., renumber as 7.6.5.1.9.  
Paragraph 7.6.5.1.8., renumber as 7.6.5.1.10.

Modify paragraph:

7.6.5.1.3. can be easily seen and clearly identified **using contrasted colors and/or local illumination**, when approaching the door and when standing in front of the door and, if additional to the normal opening controls, be clearly marked for emergency use;

Insert new paragraphs:

**7.6.5.1.5. All controls shall be easily operated.**

**7.6.5.1.6. Internal control shall be a handle linearly operated, a rotatory control or a button. External control shall require a combined movements, like open the cover and push a button or a double movement control.**

## Justifications

- The control will be easy to handle if it is according ISO/TR 22411 8.12.3.1: "It is easier to grab and move a knob or a hand grip if it fits into the hand" (especially internal control).
- For the availability is important to take into account ISO/TR 22411 8.4.1: "A sufficient lighting level is required to maintain safety" (especially internal control).
- It has been taken into account that the internal control must be as easier handled as possible for older and disabled people, and in situations where the vehicle is not completely horizontal (out of the road, etc...)
- The external control must avoid a simple actuation in order to decrease the possibility to handle in a undesired actuation (for example when the vehicle is stopped but in service)