## False reaction test Car to Car



## Category M1 AA saloon

(a) So as to face in the same direction of travel as the subject vehicle,
(b) With a distance of 4.5 m between them,
(c) With the rear of each vehicle aligned with the other.

The subject vehicle shall travel for a distance of at least 60 m , at a constant speed of $50+/-2 \mathrm{~km} / \mathrm{h}$ to pass centrally between the two stationary vehicles.

During the test there shall be no adjustment of any subject vehicle control other than slight steering adjustments to counteract any drifting.

## False reaction test Car to Pedestrian



VRU Soft Target
(a) So as to face in the same direction of travel as the target,
(b) With a distance of 1.0 m between Vehicle under test and Target,

The subject vehicle shall travel for a distance of at least 60 m , at a constant speed of $[\mathrm{XX}+/-\mathrm{YY}] \mathrm{km} / \mathrm{h}$ to pass centrally between Vehicle under test and Target.

During the test there shall be no adjustment of any subject vehicle control other than slight steering adjustments to counteract any drifting.

## False reaction test Car to Cyclist



VRU Soft Target
(a) So as to face in the same direction of travel as the target, (b) With a distance of 1.0 m between Vehicle under test and Target,

The subject vehicle shall travel for a distance of at least 60 m , at a constant speed of $[\mathrm{XX}+/-\mathrm{YY}] \mathrm{km} / \mathrm{h}$ to pass centrally between Vehicle under test and Target.

During the test there shall be no adjustment of any subject vehicle control other than slight steering adjustments to counteract any drifting.

