

IM 6 - Interior Fittings – Hand brake/Gear lever Controls - ISSUED 24/05/04

Procedure and Standards item 8 requires a check of the hand brake control and gear lever, that on any surface contactable by a 165mm dia. sphere they have a radius of curvature of not less than 3.2mm.

Please note, this criteria does not apply to the control/lever or parts of the control/lever mounted within the “exempt areas” ie the specified zone exempt areas as defined in Annex 6. (ie. behind the steering wheel etc)

Please add the following note to the Procedure and Standards item 8

NOTE 2: The requirements of this item do not apply to a control/lever or a part of the control/lever mounted within the exempt areas as defined in the Annex to this section.