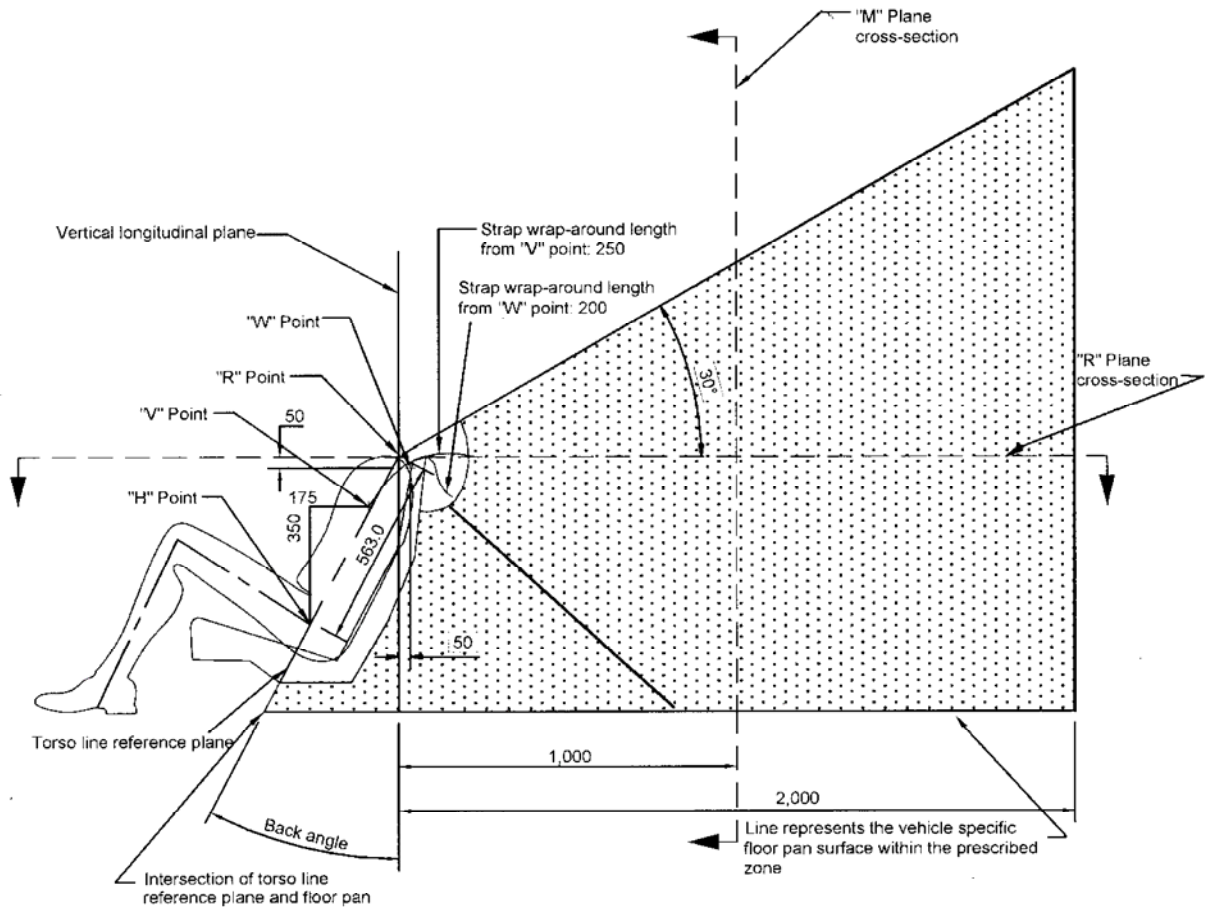


Transmitted by the expert from the United States of America
(Agenda item B.1.1, Regulation No. 14)

Per TRANS/WP.29/GRSP/34, para. 16, these Figures 3 and 4 from FMVSS No. 225 are submitted to replace Figures 6 and 7 in Regulation No. 14.

TRANS/WP.29/GRSP/34, para. 16

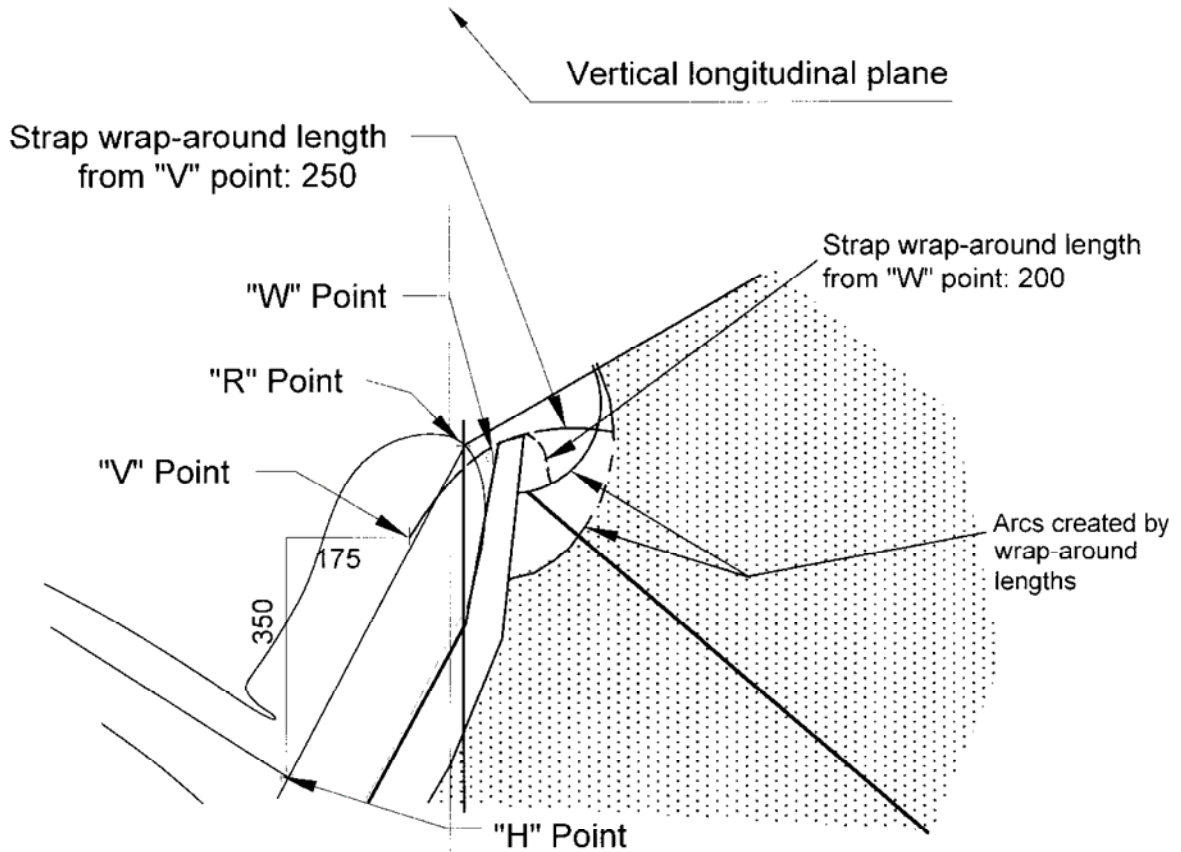
16. GRSP requested the secretariat to correct figure 4 of TRANS/WP.29/931 as indicated in informal document No. 20 regarding the distance between lower anchorages. It was also requested that the tether shaded zones in figures 6 and 7 of TRANS/WP.29/931 be corrected to match figures 3 and 4 of FMVSS No. 225. The expert from the United States of America was requested to verify the corrections proposed in informal document No. 20 and to provide the corrected figures for the next session.



Notes

1. Dimensions in mm, except where otherwise indicated
2. Portion of user-ready tether anchorage that is designed to bind with the tether strap hook to be located within shaded zone
3. Drawing not to scale
4. "R" Point: Shoulder reference point
5. "V" Point: V-reference point, 350 mm vertically above and 175 mm horizontally back from H-point
6. "W" Point: W-reference point, 50 mm vertically below and 50 mm horizontally back from "R" Point
7. "M" Plane: M-reference plane, 1 000 mm horizontally back from "R" Point

Figure 3 -- Side View, User-ready Tether Anchorage Location



Notes

1. Dimensions in mm, except where otherwise indicated
2. Portion of user-ready tether anchorage that is designed to bind with the tether strap hook to be located within shaded zone
3. Drawing not to scale
4. "R" Point: Shoulder reference point
5. "V" Point: V-reference point, 350 mm vertically above and 175 mm horizontally back from H-point
6. "W" Point: W-reference point, 50 mm vertically below and 50 mm horizontally back from "R" Point
7. "M" Plane: M-reference plane, 1 000 mm horizontally back from "R" Point

Figure 4 -- Enlarged Side View of Strap Wrap-around Area, User-ready Tether Anchorage Location