That the IGC Plenary supports the provision of Proximity Analysis data and encourage competition organisers to display this information and use it to support safety improvement at the championships.

The Australian developers of the Proximity analysis tool plan on making this available as a Web based tool, automatically utilising soaring spot results. This will be provided for Junior worlds and the WWGC championships in 2019.

Provide supporting data or reference to external documents for the proposed technical amendments in the space below:

NA

The proposal should be applicable from: June 2019
Sporting Code Volume: Section 3a – Gliding, Annex A
Version: 2018 Edition valid from 1 October 2018
Class: CLASS D (gliders) including Class DM (motorgliders)

Number & heading of the paragraph: 1.4.2 Safety
Approved Amendment (if applicable):

Final Wording of Proposal:

Overall Votes Cast:  □  For:  □  Against:  □  Abstain:  □

ADOPTED:  □  Yes:  □  No:  □

Last amendment: 19 December 2018  

Continue on the next page(s) if necessary