



**NATIONAL OFFICIATING
ACCREDITATION SCHEME**

**ORIENTEERING
OFFICIATING (CONTROLLER)
LEVEL 3 - TOOL KIT**



Last Revision: June 2011

The purpose of the Orienteering Australia Level 3 Controllers' Tool Kit is to provide a single reference point for all documents, which a Level 3 controller will need to consult in order to perform all of the functions of the position. It is a dynamic document and the current version will be maintained at <http://www.orienteering.asn.au/technical/controllers/> At June 2011 it consisted of the following items:

Competition Rules and Guidelines

- International Orienteering Federation Competition Rules
<http://orienteering.org/wp-content/uploads/2010/12/IOF-Foot-Orienteering-Rules-2011.pdf>
- Orienteering Australia Competition Rules
<http://www.orienteering.asn.au/gfolder/opmanpdfs/201CompetitionRules%202011.pdf>
- National Orienteering League Guidelines
http://www.orienteering.asn.au/Administration/op_manual/gfolder/opmanpdfs/202NationalLeagueGuidelines2009.pdf
- IOF World Ranking Event Guidelines
<http://orienteering.org/wp-content/uploads/2010/12/WRE-Guidelines-2011.pdf>
- Guidelines for juries at IOF Orienteering Events
<http://orienteering.org/wp-content/uploads/2010/12/Jury-Guidelines6.pdf>

Mapping and Map Production

- Mapping Standards
<http://www.orienteering.asn.au/technical/mapping/mappingstandards/>
- Mapping and Drawing Maps
<http://www.orienteering.asn.au/technical/mapping/drawingmaps/>
- Printing Orienteering Maps
<http://www.orienteering.asn.au/technical/mapping/printingmaps/>
- Other Mapping References
http://www.orienteering.asn.au/technical/mapping/map_pubs/
- International Specification for Orienteering Maps
<http://orienteering.org/wp-content/uploads/2010/12/International-Specification-for-Orienteering-Maps-2000.pdf>
- International Specification for Sprint Orienteering Maps
<http://orienteering.org/wp-content/uploads/2010/12/International-Specification-for-Sprint-Orienteering-Maps-2007.pdf>
- International Specification for MTB Orienteering Maps
http://orienteering.org/wp-content/uploads/2010/12/International-Specification-for-MTB-Orienteering-Maps-2010_2.pdf
- International Specification for Ski Orienteering Maps
http://orienteering.org/wp-content/uploads/2010/12/ISSkiOM_2009_corrected_2010.pdf
- IOF Control Descriptions 2004
<http://orienteering.org/wp-content/uploads/2010/12/IOF-Control-Descriptions-2004.pdf>
- IOF Control Descriptions 2004 Symbols
<http://orienteering.org/wp-content/uploads/2010/12/Control-Descriptions-2004-symbols-only.pdf>
- Guidelines for using non-offset printed maps in World Ranking Events
<http://orienteering.org/wp-content/uploads/2010/12/Guidelines-for-using-non-offset-printed-maps-in-WREs.pdf>
- CHECK LIST FOR CONTROLLING THE MAP MAKING OF MAJOR IOF EVENTS
<http://orienteering.org/wp-content/uploads/2010/12/Check-list-for-controlling-the-map-making-of-major-IOF-events.pdf>

Course Planning Software

- Course Planning with OCAD 9
http://www.sa.orienteering.asn.au/gfolder/admin/OASAGuidelinesPolicies/6%20ocad9_courseplanning.pdf

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Event Management Software

- Using SportIdent
http://www.britishorienteering.org.uk/images/uploaded/downloads/controllers_sportident.pdf

- Using Stephan Kramer's Sport Software
<http://www.sportsoftware.de/eng/home.html>
- Official Australian Club Archive for use with Sport Software
[AustralianClubsNames20101116.xls](#)
- HLES Geneva 2010 – IT – A Critical Process of a Modern High Level Event
<http://orienteering.org/wp-content/uploads/2010/12/HLES-Geneva-2010-Final.pdf>
- Advice for Event Advisers and Controllers – How to control SportIdent
<http://orienteering.org/wp-content/uploads/2010/12/SportIdent-Advice-for-Event-Advisers-and-Controllers-Jan-2011.pdf>