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# INFORMATION RE THE POINTS CALCULATION FOR THE 2011 ICF CANOE SLALOM RANKING

#### ICF Points Calculation and ICF CSL Ranking

ICF points are calculated separately for each phase (Heats, Semi-final or Final) in which an athlete participates. The lowest point value out of those 3 is the ICF points earned by the athlete for this event.

#### ICF Canoe Slalom Ranking List

The ICF Canoe Slalom Ranking List is established by taking the average of the best three (3) ICF Ranking Points achieved by any competitor participating in the ICF Canoe Slalom Ranking Series of events (see Appendix 1 for full list of 2011 events). The full list of these competitions is also available from the link on the ICF Canoe Slalom webpage at <a href="http://www.canoeicf.com/icf/Aboutoursport/Canoe-Slalom.html">http://www.canoeicf.com/icf/Aboutoursport/Canoe-Slalom.html</a>

Events included in the calculation of the ICF CSL Ranking span a two year period. Therefore as soon as a 2009 competition is completed in the season 2011, the 2009 result is replaced by the 2011 result in the next release of the ICF Ranking.

Competitors having three (3) or more results, whilst still averaging the best three (3) results, are ranked above all competitors having only two (2) results.

Competitors with one (1) result are ranked below competitors with two (2) results.

#### **Release Dates for the ICF Ranking**

The ICF CSL Ranking will be published on the following dates:Wednesday 15th JuneRelease 1:Before the 1st world cup:Wednesday 15th JuneRelease 2:After the first phase of the World cup Series:Wednesday 14th JulyRelease 3:After the World Cup Series is completed:Wednesday 20th AugustFinal release:Following the World Championships:Wednesday 14th September

When released, the ICF CSL Ranking list is available from the link on the Canoe Slalom website at <a href="http://www.canoeicf.com/icf/Aboutoursport/Canoe-Slalom.html">http://www.canoeicf.com/icf/Aboutoursport/Canoe-Slalom.html</a>

#### **General Formula for Race Points:**

Race Points = Phase Offset + ((Phase Factor \*Score) / Score of Leader) – Phase Factor + Quality Factor

**Phase Offset** is 0 for a Finals result, 10 for a Semi-final result and 20 for any result in the Heats phase.

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The Phase Offset is to allow Athletes who make the Finals to rank better than the Athletes who finish in the Semi-final and Athletes who finish in the Semi-final rank better than Athletes who finish in the Heats.

#### Sample Calculation of Race Points

**Example 1** Competition phase = Finals, therefore phase offset = 0, Phase Factor = 150

Athlete 1 score = 89.60 seconds, Athlete 2 score = 90.82 seconds, Athlete 3 score = 141.91 seconds

Points for Athlete 1 (winner of finals) = 0 + ((150 \* 89.6) / 89.6) - 150 = 0.00 race points Points for Athlete 2 = 0 + ((150 \* 90.82) / 89.6) - 150 = 2.042 = 2.04 race points Points for Athlete 3 = 0 + ((150 \* 141.91) / 89.6) - 150 = 87.572 = 87.57 race points

#### Example 2

Competition phase = Semi Finals therefore phase offset = 10, Phase Factor = 150

Athlete 1 score = 101.76 seconds, Athlete 2 score = 101.86 seconds, Athlete 3 score = 103.19 seconds,

Points for Athlete 1 = 10+ ((150 \* 101.76) / 100.86)-150 = 12.8256 = 12.83Points for Athlete 2 (winner of the semi final) = 10+ ((150 \* 100.86) / 100.86)-150 = 10 Points for Athlete 3 = 10+ ((150 \* 103.19)/100.86)-150=13.4561 = 13.46

For Athlete 3 the semi final ranking points are better than ranking points they score in the finals phase due to a "50" second penalty received in the Finals, their semi final points would be used as their ranking points for this race.

The calculation of ranking points for the heats phase would follow the same formula as above using 20 as the Phase Offset.

#### Calculation of the "Quality" factor:

The "Quality Factor" is calculated by identifying the five (5) competing Athletes who are ranked highest on the ICF CSL Ranking list. The ICF Ranking points for these Athletes are averaged and this becomes the "Quality Factor" for that event.

Entered Athletes who receive a DNS in both Heats runs will not be considered in the Quality Factor calculation.

Sample Calculation of Quality Factor; Quality Factor = (0 + 3.66 + 3.68 + 8.05 + 15.38) / 5 = 6.15

This value is added to all race points for that event.

ICF CSL World Cups and World Championships are always given a notional Qualify Factor of "0.00".

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## Appendix 1 List of 2011 ICF CSL Ranking Events

	NF	Name	Organising Committee	Start Date		End Date		City
4		Oceania Championship/New Zealand Canoe Slalom	Sielem New Zeelend	20	lonuoni	20	lan	Manaahaa
1				29	January	30	Jan	Manganao
2	AUS	Australian Canoe Slalom Open	Australian Canoeing	18	February	20	February	Penrith
3	SLO	SOLKAN 2011	Canoe club Soske elektrarne	16	April	17	April	Solkan
4	ESP	Pyrenees Cup 1	RFEP	30	April	1	May	La Seu de Urgell
5	FRA	Pyrenees Cup 2	FFCK/CRCK Aquitaine	7	Мау	8	May	Pau
6	SLO	TACEN 2011 Canoe Slalom	CKC Tacen	14	May	15	May	Tacen
7	SVK	International Tartras Canoe Slalom	SVK Canoe Association	13	May	15	May	Liptovsky Mikulas
8	GBR	Canoe Slalom Teesside	British Canoe Union	28	Мау	29	May	Teesside
9	ITA	International	FICK / Sport Club Merano	4	June	5	June	Merano
10	ESP	European Senior Canoe Slalom Championships	RFEP	9	June	12	June	La Seu de Urgell
11	FRA	International	FFCK	18	June	19	June	Bourg St Maurice - Isère
12	SLO	Canoe Slalom World Cup 1	Slovenia	24	June	25	June	Tacen
13	FRA	Canoe Slalom World Cup 2	FFCK	1	July	3	July	L'Argentière la Bessée
14	GER	Canoe Slalom World Cup 3	Germany	8	July	10	July	Markleeberg
15	GBR	London Invitational Canoe Slalom 2011	ICF	28	July	31	July	Broxbourne
16	CZE	Canoe Slalom World Cup 4 (Final)	CZE Canoë slalom federation	12	August	14	August	Prague
17	SVK	World Senior Canoe Slalom Championships	SVK Canoe Association	7	September	11	September	Bratislava

A complete list of the 2010 and earlier Events included in the ranking calculation may be found from the link in the "Ranking box" on the ICF Canoe Slalom website at <a href="http://www.canoeicf.com/icf/Aboutoursport/Canoe-Slalom.html">http://www.canoeicf.com/icf/Aboutoursport/Canoe-Slalom.html</a>

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