

## **INVITATION**

We cordially invite all member associations of the FIS to participate in the FIS SKI JUMPING WORLD CUP KUOPIO – PUIJO SKI GAMES on March 12<sup>th</sup> 2013 in Kuopio Finland

#### **PROGRAMME**

Sunday 10.3.2013

Team arrival from Lahti to Kuopio

#### Monday 11.3.2013

14.00	Team Captains' meeting at hotel Savonia
17.00	Training, 2 rounds HS 127
19.00	Qualification HS 127
21.30	The Reception of the City of Kuopio, Puijo Tower

#### Tuesday 12.3.2013

17.00	Trial round HS 127
17.45	Opening Ceremony
19.00	Viessmann Ski Jumping World Cup HS 127, 2 rounds
	Prize giving ceremony and fireworks

#### **ENTRY**

The entries and accommodation reservations must be done by FIS online Entry System on www.fis-ski.com. Deadline for preliminary entries 31th of January 2013.

Deadline for final numbers and transportation 3<sup>rd</sup> of March 2013.

Late entries can unfortunately not be able guarantee all services according to Rules.

#### **RADIO LICENSE APPLICATION**

Ski Jumping teams can apply for radio license to FIS World Cup events in Lahti and in Kuopio with the same application. Deadline for the radio license application only for Kuopio World Cup event is 25th March 2013 and has to be sent to FICORA (Finnish Communications Regulatory Authority) directly: radiotaajuudet@ficora.fi or fax +358 9 6966 410.

For more information on policies and needed forms in Finland www.ficora.fi

#### **TRANSPORTATION**

The Organizing Committee will arrange transportation between Kuopio airport and hotels and shuttle bus service from hotels to service and team areas. Teams must send arrival and departure times and flight numbers via FIS Online Entry system.

Charter bus service will be organized for the teams from Lahti to Kuopio on 10<sup>th</sup> March after the event in Lahti. Skis and other equipment are transported to Kuopion in separate transportation during the Sunday evening. Price for charter is 30 euros/person. The expenses must be paid during the transportation from Lahti to Kuopio in cash. More information provided in Team info booklets in Lahti and Team Captains' meeting in Lahti on Friday 8<sup>th</sup> March.

Updated Team information www.puijonkisat.fi/event-team-info



### **Charter flight to FIS WC Trondheim NOR**

Organizing Committees of Kuopio and Trondheim will arrange a Charter flight from Kuopio to Trondheim. Flight leaves from Kuopio on Wednesday 13rd March 11:00(LOC). Price for flight from Kuopio to Trondheim is 340 €/person. All Ski Jumping teams will receive more information and a questionnaire if interested of this Charter flight service at the WC Trondheim invitation.

#### **TECHNICAL DELEGATES AND JUMPING JUDGES**

Technical Delegate Geir S. Loeng NOR
TD Assistant Nikolay Petrov RUS
Chief of Competition Eero Kuusinen FIN

Judges Petra Nordman FIN

Christian Kathol AUT

Sepp Kiesl GER Frode Aas Dag NOR Vadim Lisovsky RUS



FIS rules will apply. The number of participants must comply with World Cup rules and regulations.

#### **LIABILITY**

Each competitor must be insured by his/her own association. The OC have coverage for their own third part liability only.

#### **EXPENSES**

Financial conditions according to the FIS World Cup regulations. For electronic payments IBAN and BIC-codes are needed.

#### **INFORMATION**

Puijo Ski Games & Puijo Ski Club www.puijonkisat.fi/event-team-info Fax. +358-17- 261 8931

E-mail: puijonkisat@gmail.com

### **Event Director**

Jarkko Ruhanen

mob. +358-400-152712

E-mail: jarkko.ruhanen@puijonkisat.fi

# Welcome to Kuopio - See you all soon!

Puijo Ski Games
Organizing Committee

Puijo Ski Club

Finnish Ski Association

**City of Kuopio** 











# FÉDÉRATION INTERNATIONALE DE SKI INTERNATIONAL SKI FEDERATION INTERNATIONALER SKI - VERBAND



No.

63 / FIN 3

1. Verlängerung

# CERTIFICATE OF JUMPING HILL CERTIFICAT DE CONFORMITE SCHANZENPROFILBESTÄTIGUNG

Date of issue Établi le Ausgestellt am 22.10.2011

Valid till

31.12.2016

Valable jusq` au

Gültig bis

Place:

Kuopio

h/n 0.542

Vo =

Name:

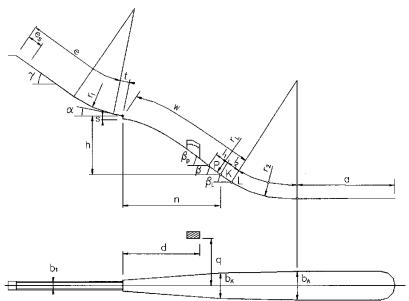
Puijo K 92

HS =

100 m

24.5m/s

70 m 92 m m 2.52 m 17.1 m 18.7 m 51.3 m 22.5 m



е	=	83.60	m	I <sub>1</sub>
$\mathbf{e}_{\mathbf{s}}$	=	20.3	m	l <sub>2</sub>
t	=	6.3	m	а
γ	=	35	0	β
ΟŁ	=	11.0	0	β
r <sub>1</sub>	=	89.5		β
h	=	43.46	m	rı
n	=	80.17	m	r <sub>2</sub>
s	=	3.6	m	

I <sub>1</sub>	=	20 m	P =
l <sub>2</sub>	=	m	K =
а	=	77.5 m	L =
$\beta_{\mathbf{p}}$	=	37.5 °	b <sub>1</sub> =
β	=	38 °	b <sub>K</sub> =
$\beta_{L}$	=	32.5 °	<b>b</b> <sub>A</sub> =
$r_{L}$	=	m	d =
Γ2	=	100 m	q =

JUMPING HILL APPROVED BY THE FIS TREMPLIN HOMOLOGUE PAR LA FIS DURCH DIE FIS GENEHMIGTE SPRUNGSCHANZE SUB-COMMITTER FOR JUMPING HILLS
CHAIRMAN: