		Ref. Certif. No.
IEC IECEE CB SCHEME		**SE-82565**

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

SYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS D'ESSAIS DES EQUIPEMENTS ELECTRIQUES (IECEE) METHODE OC

CB TEST CERTIFICATE

CERTIFICAT D'ESSAI OC

Product Produit	LED Luminaire
Name and address of the applicant Nom et adresse du demandeur	ICEPIPE Corporation #1309 Byucksan 6-cha, Gasan Digital 1-ro 219, Geumcheon-gu, Seoul, 153-704, KOREA
Name and address of the manufacturer Nom et adresse du fabricant	Same as above
Name and address of the factory Nom et adresse de l'usine Note: *When more than one factory, please report on page 2* Note: *Lorsque il y plus d'une usine, veuillez utiliser la 2ème*	Same as applicant
Ratings and principal characteristics Valeurs nominales et caractéristiques principales	See page 2
Trademark (if any) Marque de fabrique (si elle existe)	ICEPIPE
Type of Manufacturer's Testing Laboratories used Type de programme du laboratoire d'essais constructeur	-
Model / Type Ref. Ref. De type	CH2000-130W^{L+}-A1-***, CH2000-100W-A1-***, CH2000-80W-A1-**
Additional information (if necessary may also be reported on page 2) Les informations complémentaires (si nécessaire, peuvent être indiqués sur la 2ème page)	See page 2
A sample of the product was tested and found to be in conformity with Un échantillon de ce produit a été essayé et a été considéré conforme à la	IEC 60598-1:2014 IEC 60598-2-1:1979+A1
As shown in the Test Report Ref. No. which forms part of this Certificate Comme indiqué dans le Rapport d'essais numéro de référence qui constitue partie de ce Certificat	151000061SEL-002

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme **National de Certification**

Intertek Semko AB
Box 1103
SE-164 22 Kista, Sweden
Int +46 8 750 00 00

Intertek

Signature:

Bo Berglöf

Date: 18 March 2016

Ratings and principal characteristics
Valeurs nominales et caractéristiques principales

AC 100-277V~, 50/60 Hz, IP67, Class I,

CH2000-130W^{L+}-A1-*** : 130 W
CH2000-100W-A1-***: 100 W
CH2000-80W-A1-**: 80W

Additional information (if necessary)
Information complémentaire (si nécessaire)

All models have same mechanical construction, except below difference & LED converter.

Explanation of type designation CH2000-130W^{L+}-A1-***
The first "*":CCT, can be 5700K, 5000K, 4000K, 3000K.
The second "*": LED beam angle, can be blank, -A30, -A45, -A60 (blank=90°; -A30=30°; -A45=45°; -A60=60°).
The third "*": Diffuser, can be blank, DD1, DP1 (blank= Clear PC or Glass, DD1= Dome Diffuser, DP1= Diffuser Plate PC or Glass).

Explanation of type designation CH2000-100W-A1-***
The first "*":CCT, can be 5700K, 5000K, 4000K, 3000K.
The second "*": LED beam angle, can be blank, -A30, -A45, -A60 (blank=90°; -A30=30°; -A45=45°; -A60=60°).
The third "*": Diffuser, can be blank, DD1, DP1 (blank= Clear PC or Glass, DD1= Dome Diffuser, DP1= Diffuser Plate PC or Glass).

Explanation of type designation CH2000-80W-A1-**
The first "*":CCT, can be 5700K, 5000K, 4000K, 3000K.
The second "*": Diffuser, can be blank, DD1, DP1 (blank= Clear PC or Glass, DD1= Dome Diffuser, DP1= Diffuser Plate PC or Glass).

National differences for AU have been checked
European group differences and national differences have been checked.

This product has also been evaluated according to:
IEC 61347-2-13:2014
IEC 61347-1:2007+A1+A2
Test report 151000061SEL-003

IEC 62031:2008+A1
Test report 151000061SEL-004

IEC 62 471:2006
Test report 151000061SEL-005

Date: 18 March 2016

Signature: