



## CERTIFICATION BODY ACCREDITATION PROGRAM (CBAP)

### Scope of Accreditation

**Accredited Legal Entity:** Edmonton Waste Management Centre of Excellence

Contact Name: Janice Isberg

Address: Site 310, 13111 Meridian Street  
Edmonton, Alberta T6S 1G9

Telephone: +1 780 442 6467

Fax: +1 780 944 5709

Website: [www.ewmce.ca](http://www.ewmce.ca)

Email: [janice.isberg@edmonton.ca](mailto:janice.isberg@edmonton.ca)

<b>SCC File #:</b>	10071
<b>Initial Accreditation Date:</b>	2015-11-03
<b>Reaccreditation Date:</b>	N/A
<b>Accreditation Expiry Date:</b>	2019-11-03
<b>Accreditation Standard:</b>	ISO/IEC 17065 Requirements and Guidance - Product, Process, and Service Certification Body Accreditation Program

#### Additional Critical/Key Locations:

Refer to the legal entity location identified at the top of this listing. There are no additional locations included in this scope of accreditation:



**Certification Mark:**



**Product Certification Scheme:**

ISO/IEC 17067, Conformity assessment - Fundamentals of product certification and guidelines for product certification schemes, scheme type 3 most closely resembles the product certification scheme operated by this organization. The surveillance part of this scheme involves periodically taking samples of the product from the point of production and subjecting them to determination activities to check that items produced subsequent to the initial attestation fulfil the specified requirements. The surveillance includes periodic assessment of the production process. This scheme does not provide any indication of the impact the distribution channel plays on conformity. When serious nonconformities are found, the opportunity may exist to resolve them before widespread market distribution occurs.

**Scope of Accreditation:**

The scope of accreditation for the above-mentioned legal entity limits the use of the certification mark shown, to products that meet the following standards:

Standard/ORD	Title	Limitations
CSA B128.3	Performance of non-potable water reuse systems	