

## Eco-Tec Achieves Universally Accepted ASME Certification

August 2012, Pickering, Ontario – Design and manufacturing company, Eco-Tec Inc., has successfully achieved American Society of Mechanical Engineers (ASME) certification, which ensures all products, services and quality systems comply with the requirements of the ASME Boiler and Pressure Vessel (BPV) Code, Section 8, Div. 1.



*ASME certification of Eco-Tec pressure vessels (above), ensures products, services and quality comply with a globally accepted set of codes and regulations.*

Regarded as a worldwide hallmark of acceptance, Eco-Tec achieved ASME designations 'U' for 'Manufacture of pressure vessels' and 'UM' for 'Manufacture of miniature pressure vessels.' Eco-Tec products certified with these marks indicate compliance with the laws and regulations in all 50 U.S. states and all provinces of Canada. In addition, it has been estimated that over 100 countries accept the ASME BPV Code as a means of meeting their government safety regulations.

"Completing ASME certification reflects our dedication to quality, safety and teamwork, and speaks to the precision of our operation. This is another great milestone for Eco-Tec," says Dr. Phillip (Rocky) Simmons, Eco-Tec CEO and President. "I would like to thank all Eco-Tec staff involved for making this possible, through their dedication and commitment to maintaining and exceeding world class standards."

More than 5,800 companies in more than 70 countries are currently certified by ASME. The not-for-profit membership organization, founded in 1880, has grown from a small group of industrialists to more than 120,000 members in over 150 countries worldwide. ASME members are a diverse group, made up of students, engineers, project managers, executives, researchers, academic leaders and more.

---

### About Eco-Tec - [www.eco-tec.com](http://www.eco-tec.com)

Backed by over 40 years of manufacturing expertise, Eco-Tec designs, develops and builds equipment for industrial water treatment and purification of chemicals and gases. Systems incorporate advanced, proprietary designs that provide clients with improved performance, economy and reliability in their operations, while facilitating environmental responsibility. In business since 1970, Eco-Tec has supplied over 2,000 systems to more than 60 countries.

#### **Eco-Tec Inc.**

1145 Squires Beach Road, Pickering, Ontario, Canada L1W 3T9  
Phone: 905-427-0077 Fax: 905-427-4477  
[ecotec@eco-tec.com](mailto:ecotec@eco-tec.com)

#### **Eco-Tec Solutions**

No 5B, City Center, 930 Synagogue Street, Pune, India 411 001  
Phone: (91) (020) 64001056 Fax: (91) (020) 26052160  
[eco-tec@eco-tecsolutions.com](mailto:eco-tec@eco-tecsolutions.com)

#### **Eco-Tec - Western Canadian Office**

Suite 325, 400 5th Avenue SW, Calgary, Alberta, Canada T2P 0L6  
Phone: (1) 403-303-2855 Fax: (1) 403-264-9218  
[msurury@eco-tec.com](mailto:msurury@eco-tec.com)

#### **Prosep Technologies Limited**

Unit 6A, Zone 4, Burntwood, Staffordshire, England, WS7 3XD  
Phone: +44(0)1543 675731 Fax: +44(0)1543 679484  
[ptl@eco-tec.com](mailto:ptl@eco-tec.com)