

Enviroleach's electronics recycling facility has been awarded R2 / RIOS certification



Enviroleach Technologies {CSE: ETI}

Announced their electronics recycling facility located in Surrey, B.C., has been awarded R2/RIOS certification which honours EnviroCircuit as a certified electronics recycler meeting strict standards by which to safely recycle and manage end-of-life electronics.



Enviroleach Surrey facility gets R2/RIOS certification

Mr. Duane Nelson reports

ENVIROLEACH ANNOUNCES R2/RIOS CERTIFICATION FOR ENVIROCIRCUIT

Enviroleach Technologies Inc.'s electronics recycling facility located in Surrey, B.C., has been awarded R2/RIOS certification which honours EnviroCircuit as a certified electronics recycler meeting strict standards by which to safely recycle and manage end-of-life electronics.

Duane Nelson, president and chief executive officer comments,
"I am very pleased to announce this tremendous milestone in the operation of our recycling facility which took more than 11 months hard work by our dedicated team."

About the R2/RIOS certification

The R2 standard, facilitated and supported by Sustainable Electronics Recycling International (SERI), was the result of a multistakeholder process that included government agencies, major OEMs (original equipment manufacturers), recyclers and other experts in sustainability and recycling. R2 requires a management system such as RIOS, as well as stringent controls and tracking of products and materials downstream of the recycler, including verifying the legality of exports, health and safety of workers.

The Recycling Industry Operating Standard (RIOS) was introduced by the Institute of Scrap Recycling Industries. RIOS provides a framework for a comprehensive, integrated management system that includes key operational and continual improvement elements targeting quality, environmental, and

health and safety performance. The six components of RIOS cover general requirements, policy, planning, implementation, checking and corrective action, and management.