

E-waste EPR programs at a glance – European overview, state of the art schemes and experience sharing

Romain letenneur France

Abstract

The European Union decided t develop EPR programs into its policies during the 90's. Nowadays, E-waste (so called Waste of Electrical and Electronic Equipment), waste batteries and accumulators, as well as waste packaging are managed under Extended Producer Responsibility Principles in many countries. Such initiatives paved the way for further development and are now mature enough to provide feedback and best practices examples for those countries or regions willing to set or develop similar programs and adapt to their economic and industrial context.

The aim of our presentation, will be to present overviews of EPR policies, the Producer Responsibility Organization (PRO's or PRS) or Schemes concepts and finally the interest and stakes for stakeholders: authorities, ministries, producers, distributors and retailers, consumers, businesses etc. WEEE logic is an International Producer Responsibility Organization (PRO) Hub and provides compliance and recycling hub coordination services to responsible producers. Based on its expertise and network of PROs, it has the capacity to provide insight and core experience sharing for authorities and relative stakeholders

Biography:

Romain Letenneur is French and leaves in Paris. In 2007 he joined Ecologic a French WEEE compliance and take back scheme to manage operations, auditing, purchasing, sales and European affairs. In 2013, he contributed to the setup of WEEE logic which he manages since then. He is graduated in Business Affairs and entrepreneurship in EDC business school Paris and holds as well Masters in European Affairs in Paris and European management from South Bank University in London.

<u>15th World Convention on Waste Recycling and Reuse;</u> -September 16-17, 2020.

Abstract Citation:

Romain Letenneur, E-waste EPR programs at a glance – European overview, state of the art schemes and experience sharing, Recycling Summit 2020, 15th World Convention on Waste Recycling and Reuse; September 16-17, 2020.

Environmental and Toxicology Studies Journal

Page | 17