

Fray International Sustainability Award

German plant constructor Oschatz receives award for sustainability

The Germany-based plant construction company Oschatz has been awarded the “Fray International Sustainability Award”, an American prize for outstanding achievements in sustainability. Oschatz Managing Partner Dr. Hans-Jürgen Schrag and Head of Sales Dr. Jan-Christopher Schrag received the award in the course of the official award ceremony which took place in the end of August in San Diego, California.

Oschatz was given the award for their long-time work in the fields of energy recovery and resource efficiency. Since more than 160 years Oschatz designs and builds plants for the productive use of waste gases, residues and waste heat, which come into operation in various industries all around the world. These plants use the waste heat arising from different production or combustion processes to produce industrially utilizable steam. The steam can either be used as process steam in the respective company, it can be fed in the local district heating system or it can even be utilized to produce electrical power via steam turbine. This way Oschatz plants make a significant contribution to a sustainable energy supply and therefore to a cleaner environment.

“We were pleased to see that our work wins recognition at an international level” says Dr. Hans-Jürgen Schrag. “Heat recovery from waste heat looks back on a long tradition and still it is topical as never before. Lots of highly topical issues have been part of our daily work for decades: efficient use of resources, energy generation independent of fossil sources and CO₂ reduction, to name just a few.”

The Fray International Sustainability Award was established in 2011 and is given to corporations, politicians and outstanding academics for achievements especially related to science and new technologies for a sustainable development.

About the Oschatz Group

Oschatz is an innovative company that operates globally in the fields of plant construction, energy recovery and environmental technology. With more than 160 years of experience, 1,400 employees, as well as numerous subsidiaries and representative offices all over the world, Oschatz is market leader for waste heat systems in the product areas of iron and steel metallurgy, non-ferrous metallurgy, environmental and chemical technologies.



Dr. Jan-Christopher Schrag and Dr. Hans Jürgen Schrag,
OSCHATZ, Germany
Receiving the Fray International Sustainability Award
by Dr. Florian Kongoli