PROJECT DETAILS

Customer: Expal - Maxam Group Location: Belarus Year: 2014 Sector: MSW landfills, Waste management, Container recycling, PET recycling and biogas plants Division: Air



PROJECT DESCRIPTION

Expal is part of the Maxam Group, founded by Alfred Nobel in 1872. The Maxam Group has become a global organization of five business units, more than 140 companies in five continents, 6,500 employees worldwide, with manufacturing facilities in more than 45 countries and sales in more than 100.

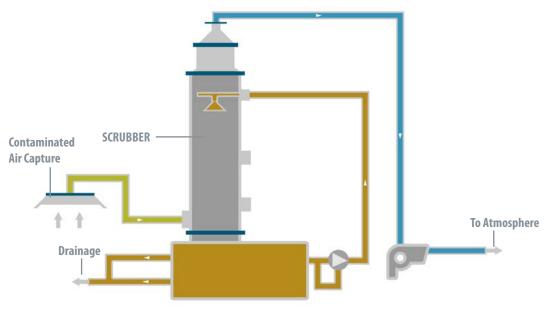
EXPAL is a leader in the demilitarization field due to its experience, capabilities and processes based on the recovery, recycling and reuse of extracted materials.

Recovered explosives are reused in sectors as diverse as mining, infrastructures and demolitions, thus achieving a clear benefit to society by saving non-renewable resources and reducing the climate footprint.

EXPAL has more than 40 years of experience in cleaning and decontaminating sites, with more than 5,000,000 m2 of decontaminated land and more than 3,000 unexploded ordnance neutralized for both the armed forces and civilian companies.

Request: Treat 200 Nm3/h of emissions containing ammonia from a storage tank. **Solution:** 1 scrubber (scrubbers) + exhaust emission system.





RESULTS

Regulatory compliance of emissions contaminated with ammonia.

CONTACT INFORMATION

EUROPE

BARCELONA

🔀 ce.europe@condorchem.com

L +34-937-547-705

Suïssa, 32 08338 - Premià de Dalt Barcelona

WORCESTER

ce.europe@condorchem.com

- +44 (203) 4992657
- Unit D Broomhall Business Centre 2 Broomhall Lanet Worcester WR5 2NT

LYON

 ce.france@condorchem.com
 +33 (0) 423100166
 Innovative Process Platform Axel-One
 Rond Point de l'échangeur
 Les Levées
 Solaize
 Lyon - 69360

AMERICA

SAN FRANCISCO

- 🔀 ce.usa@condorchem.com
- 📞 +1 (415) 604-9984
- 649 Mission St., 5th Floor
 San Francisco, CA 94105

MEXICO CITY

- ce.mexico@condorchem.com
 - +52-551-113-2201 / +52-155-250-82413
- Q Temoaya 18a, 3°
 - despacho 301
 - Col.Centro Urbano
 - 55700 Cuautitlan Izcalli
 - Estado de Mexico

www.condorchem.com