



## Advanced Flux System

Non-Toxic formulations that are not only cleaner for the environment and operators but also have a better cleaning action of metal surfaces compared to standard TOXIC fluxes found in the market today. In conformance with REACH "Toxicity" guidelines and "European Commission - Joint Research Center" ([http://ecb.jrc.ec.europa.eu/esis/.](http://ecb.jrc.ec.europa.eu/esis/))



### CleanTech™

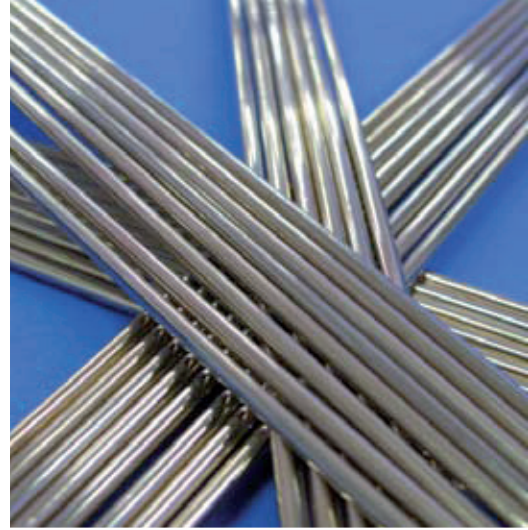
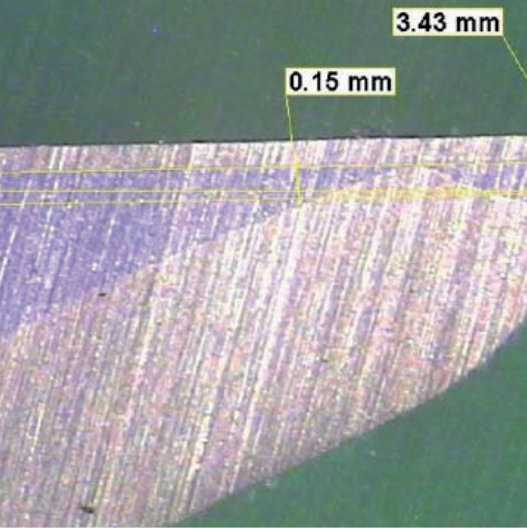
is the development in fluxes. Our CleanTech™ range of fluxes have eliminated toxic components, while at the same time improving the brazing quality. CleanTech™ is cleaner for the environment and for your parts.

### CleanTech™ Flux Coated Rods



**CleanTech™ Non-Toxic and Boric Acid-Free Fluxes**  
**100% Made in Italy**

**Tomorrows Technology TODAY!!**



## Standard Flux Toxicity

European Commission  
**Joint Research Centre**  
 Institute for Health and Consumer Protection  
 European Commission - DG - JRC - BCP - Via E. Fermi - 1884

SEARCH

Substance Name: [ ]

Classification: [ ]

Substance: [ ]

Substance	Classification
[ ]	[ ]

Hazard symbols: [Skull and Crossbones]

## CleanTech™ Advantages

- Safer for people and safer for the environment.
- Meets the most current REACH classifications for Toxicity.
- Eliminated the need for special handling, training and documentation for toxic substances.
- Promotes total capillarity in the joint.
- Resists overheating.
- Cleaner joints and cleaner environment everytime.

## CleanTech™ Range

- **CleanTech™ XLT** - Lowest Temperature for brazing on steels, stainless steels, copper, brasses and carbides.
- **CleanTech™ SHT** - Medium-High Temperature for brazing on steels, stainless steels, copper, brasses and carbides.
- **CleanTech™ XHT** - Very High Temperature for brazing on steels, stainless steels, copper, brasses and carbides with EXTRA CLEANING POWER.
- **CleanTech™ X85** - High Temperature brown flux or carbide tools.

## Pietro Galliani Brazing S.p.A

40038 Vergato, Bologna, Italy

telephone: +39 051 910061 fax: +39 051 7417223

email: [info@pietrogallianibrazing.com](mailto:info@pietrogallianibrazing.com)

[www.pietrogallianibrazing.com](http://www.pietrogallianibrazing.com)

