

## CERTIFICATE OF NON-OBJECTION



- Greater Adsorption Capacity
- Greater Surface Area per gram of media

High capacity adsorption of:

- Arsenic
- Copper
- Chromium
- Vanadium
- Selenium
- Hydrogen sulfide
- Phosphate
- Silica
- and other trace metals

We herewith confirm that Watch® GmbH, Germany is acknowledged as the manufacturer and supplier of water treatment media for Drinking Water Applications such as FERROLOX, Titansorb, Katalox-Light, Catalytic Carbon, Filtersorb SP3.

The product FERROLOX is an advanced adsorbent media used for adsorption of toxic Metals and Heavy Metals like Arsenic, Copper, Chromium, Lead and inorganic compound like Phosphates, Hydrogen sulfide, Silicate etc. from drinking water, process water and irrigation water.

FERROLOX has the base constituent Iron(III) hydroxide (CAS: 20344-49-4) which complies with norm DIN EN15029 according to Federal Environment Control Agency of Germany ([Umwelt Bundes Amt, Deutschland](#)) and listed in the drinking water regulation chart (2001) under section 11.

The water treated by FERROLOX is absolutely safe for human consumption, plants and aquatic life forms.

The used media can be disposed as the landfill without further processing.

FERROLOX media does not leach any hazardous/toxic/carcinogen compounds to the treated water.

**WATCH® GmbH**

i.V.

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## WATCH WATER® FILTRATION TECHNOLOGY

Leading Manufacturer of Filtration Media for Water Treatment