CERTIFICATE OF NON-OBJECTION

High performance Scale Prevention media

Product Name:

FILTERSORB® SP3



Physical Characteristics	
Appearance	White / opaque solid granules
Composition	modified ceramic beads
Bulk weight (kg/m ³)	780
Particle size (mm)	0.55 - 0.75

10 - 25%

Herewith we certify FILTERSORB SP3 to comply with the following descriptions regarding performance, drinking water accountability and usage safety measures.

Moisture content

- FILTERSORB® SP3 is a highly active form of heterogeneous catalyst for transforming the temporary hardness from water to inert calcium carbonate crystals. FILTERSORB® SP3 is fundamentally and functionally different from conventional lon-Exchange resins.
- 2. FILTERSORB® SP3 comes with direct contact with the drinking water and hence has been tested multiple times from different countries following international and their regional norms to certify FILTERSORB® SP3 absolutely safe for drinking water applications. FILTERSORB® SP3 has obtained the following certifications related to drinking water acceptance:
 - FILTERSORB® SP3 is certified under ANSI/NSF 61 and ANSI/NSF 372 from IAPMO
 - FILTERSORB® SP3 is BS 6920:2000 and WRAS (British Standard, UK) certified.
 - FILTERSORB® SP3 is tested to meet MSZ 448-36:1985 standard (Hungary).
 - FILTERSORB® SP3 is certified from Department of Environmental Hygiene (Poland).
- 3. SP3 has no toxic components and does not bio-accumulate in nature.
- 4. SP3 has no composition to aggravate any kind of organic fouling. To keep in media clean during the service period, the inlet water must be treated according to the manufacturer's guideline. To protect the media from such kind of organic fouling materials, pre-filtration of the inlet water with good quality carbon block is strongly recommended.

WATCH® GmbH

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