



Subject: REACH REGULATION UPDATE

Dear Customer,

As a manufacturer of items for conveying, tapping and measuring fluid flows, REACH regulation requires us to inform you about the presence in our products of the following substances:

- CPVC articles contain a chemical called named as DOTE (CAS nr: 15571-58-1). DOTE is one of the most efficient stabilizers for plastic materials and guarantees this product will deliver high performances during its long lifetime;
- Brass articles and gland of C300 sensor contain Lead (CAS nr: 7439-92-1);
- Silicone products (e.g.: monitor keyboards and lubricants) could contain:
D4-Octamethylcyclotetrasiloxane (CAS nr: 556-67-2);
D5-Decamethylcyclopentasiloxane (CAS nr: 541-02-6);
D6-Dodecamethylcyclohexasiloxane (CAS nr: 540-97-6);
- The resin used in the sensors range contains Terphenyl, hydrogenated (CAS nr: 61788-32-7);
- The gel used in pH sensors contains Acrylamide (CAS number: 79-06-1);
- The accessories of valves (e.g.: micro switches, positioners, inserts, motors etc..) could contain:
Lead (CAS nr: 7439-92-1);
Nonylphenol, branched, ethoxylated (CAS nr: 68412-54-4);
Methyl-2-pyrrolidone (NMP) (CAS nr: 872-50-4);
4,4'-isopropylidenediphenol (CAS nr: 80-05-7);
Hexahydromethylphthalic anhydride (CAS nr: 25550-51-0);
Hexahydro-1-methylphthalic anhydride (CAS nr: 48122-14-1);
Hexahydro-3-methylphthalic anhydride (CAS nr: 57110-29-9);
Hexahydro-4-methylphthalic anhydride (CAS nr: 19438-60-9);
DOTE (CAS nr: 15571-58-1);
D4-Octamethylcyclotetrasiloxane (CAS nr: 556-67-2);
D5-Decamethylcyclopentasiloxane (CAS nr: 541-02-6);
D6-Dodecamethylcyclohexasiloxane (CAS nr: 540-97-6);
Imidazolidine-2-thione (ETU) (CAS nr: 96-45-7);
Lead titanium zirconium oxide (CAS nr: 12626-81-2);
Dechlorane plus (CAS nr: 13560-89-9);
2-(2-idrossi-5-tert-octilfenil) benzotriazolo (CAS nr: 3147-75-9).

For all FIP products instruction sheets and technical literature are available in order to address to the correct procedures of handling, storage, installation, use and maintenance.

Casella, 23rd January 2025