



Fehraltorf, January 1st / 2010

Declaration of no objection according FDA regulation

Flange Ball Valve Fig. 93 and 93D

We (Zürcher Technik AG) confirm that the elements used to fabricate Dyneon TM are listed in EU - Directive 2002/72/EC ^{1/2} about materials and articles made of plastics and intended to come into contact with foodstuffs or toys and in the new edition of the German "Bedarfsgegenständeverordnung" of December 23rd, 1997 ².

The monomers of the above mentioned product comply in respect of species, quantity and purity with the German Recommendations L I "Temperaturbeständige Beschichtungssysteme...." and L II "Füllstoffe für Bedarfsgegenstände aus Kunststoffen" as issued by the former German "Bundesinstitut für gesundheitlichen Verbraucherschutz und Veterinärmedizin" (BgVV), since November 1st 2002 issued by the "Bundesinstitut für Risikobewertung" (BfR).

Restrictions exist for TFE SML = 0.05 mg/kg

The above mentioned restrictions and the global migration ³ have to be checked on the finished article by the manufacturer or seller.

It is the customers responsibility to determine and decide, which of the above mentioned BgVV Recommendations apply and are suitable for its intended applications.

Zürcher Technik AG

A handwritten signature in blue ink, appearing to read 'R. Zingg'.

R. Zingg

¹ 2002/72/EC consolidates 90/128/EEC including its amendments 92/39/EEC, 93/9/EEC, 95/3/EC, 96/11/EC, 1999/91/EC, 2001/62/EC and 2002/17/EC

² in its valid version

³ global migration limit: 10 mg/dm² or 60 mg/kg food