



Precision Polymer Engineering



Reference: USP87-PPE-Perlast
Date: 24th June 2026

Certificate / Bescheinigung / Certificat

USP <87> Biological Reactivity Test *in vitro*

E70H, E70Q, V70WF, V70SW, V75RF, V75SR, Perlast® G74S,
S60H, S70C, S70H, S71U, S75T, S80U, XS7H

This is to certify that the compounds listed above conform to the United States Pharmacopeia USP <87> Biological Reactivity Test *in vitro* (grade 0, no reactivity).

Wir bestätigen hiermit, daß die oben aufgeführten Elastomerwerkstoffe den United States Pharmacopeia USP <87> bezüglich Biological Reactivity Test *in vitro* (Grad 0, keine Reaktivität) entsprechen.

Nous certifions par la présente que nos mélanges mentionnés ci-dessus sont conformes à la norme United States Pharmacopeia USP <87> Biological Reactivity Test *in vitro* (grade 0, aucune réactivité).

Stefano Arrigoni
Head of Research and Development
IDEX Sealing Solutions

Precision Polymer Engineering Limited
Greenbank Road, Blackburn, BB1 3EA, England | Tel: +44 (0) 1254 295400

Precision Polymer Engineering LLC
3201 S. Bluebell Road, Brenham, TX 77833, USA | Tel: +1 979 353 7350

www.prepol.com

Precision Polymer Engineering is a unit of IDEX Corporation