

Certificate of Conformity USP Protocols

Aflex Hose Limited Natural PTFE hose products have been tested in accordance with USP protocols and are found to conform to the requirements of the following tests:

USP 27, NF22, 2004, for Class VI Plastics at 70°C <88>

- -Systemic Injection Test
- -Intracutaneous Test
- -Implantation Test

USP 27, NF22, 2004, Elution test <87> and are considered non-cytotoxic -L929 MEM Elution Test

The PTFE used in the manufacture of Aflex Hose Limited hose products is manufactured solely from materials which meet the requirements of USP Plastics Class VI.

Yours faithfully,

For and on behalf of Aflex Hose Limited

Richard C White

Quality Assurance Manager

27th June 2005

The World's Leading Manufacturer of PTFE Flexible Hose

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Form 45

CERTIFICATE No. 19

Registered No. 1088141. Directors: B F Whitworth (Chairman), R S Anderson (Managing Director), A Herbert (Production Director)

