



# CERTIFICATE OF CONFORMANCE

When tested as a 'Single Point Transfer System' in accordance with Protocol No.1 of the International Society of Pharmaceutical Engineering (ISPE) Standardised Measurement for Equipment Particulate Airborne Concentration (SMEPAC) Good Practice Guide 'Assessing the Particulate Containment Performance of Pharmaceutical Equipment', the equipment (as detailed below) achieved to the following containment performance:

**Manufacturer:** SteriValve srl, Lucca, Italy  
**Equipment:** SteriSplit Automated ND100 Split Butterfly Valve  
**Containment Achieved:** 0.37  $\mu\text{g}\cdot\text{m}^{-3}$

*The displayed value relates to personal exposure data and is the 95 % Upper Confidence Limit of the dataset. For information; the Geometric Mean of the results was 0.057  $\mu\text{g}\cdot\text{m}^{-3}$  and the number of samples was 3.*

**Vega Report/ Project No.:** ENV/08/2117  
**Date of Test:** 21 May 2008  
**Location of Test:** Extract Technology Ltd, Huddersfield, England

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