



Tiger-Vac International Inc.  
2020 Dagenais Blvd. West  
Laval, QC H7L 5W2  
Canada



Tel.: (1) (450) 625-0099  
Fax: (1) (450) 625-3388  
E-mail: support@tiger-vac.com  
Web-site: http://www.tiger-vac.com

## EC DECLARATION OF CONFORMITY

Tiger-Vac International Inc.  
2020 Dagenais Blvd. West, Laval, Quebec  
H7L 5W2, Canada

Declares on its own responsibility that the following equipment:

Static dissipative / grounded, pneumatic (air operated),  
Industrial Vacuum Cleaner Systems, including Accessories,

Models:

AVSD-14L DT (MFS) HEPA/ULPA  
and AVSD-14L DT (MFS)

Bearing the following markings:

CE  II 2 G/D\*\* EEx c IIC T6 (50°C)

**\*\*Excluding areas where conductive dusts may be present**

To which declaration refers, is designed and manufactured in compliance with the essential requirements and other relevant provisions of **ATEX directive 94/9/EC**.

Compliance has been obtained by application of the following standards:

- o EN 13463-1: 2002
- o prEN 13463-5: 2002
- o EN 13980: 2002

For which a self-certificate according to Annex VIII has been established and a production quality assessment notification **LCIE 03 ATEX Q 8029** according to Annex IV has been obtained.

This equipment also complies with requirements of the following specifications, codes and standards:

- CSA std. C 22.2 No. 0.4
- SAE 100 R1AT
- EN 1822

The Notified Body responsible for monitoring the **ATEX Directive** is **LCIE S.A.**, B.P 8 F92266 Fontenay-aux Roses. Its Identification number is: **0081**.

Subject to use for the purpose for which it was designed in accordance with relevant standards and with the manufacturer's recommendations. We, the undersigned, hereby declare that the equipment specified above conforms to the listed Directives specifications, codes and standards.

ISO 9001 : 2000



006622

Laval, Friday, October 20, 2006

Stéphane Briquet  
Quality Manager

**Vacuum Cleaner Systems for Contamination Controlled Environments & Hazardous Locations**  
The model of the present declaration is in conformity with the EN 45014 standard (Rev. 10/20/06)