



Declaration of Conformity

Creating the purest
vacuum
environments
on Earth

We, **Gamma Vacuum**
Part of the Atlas Copco Group
2915 133rd Street West
Shakopee, MN 55329

Declare under our sole responsibility, as manufacturer and person within the US authorized to assemble the technical file, that the product(s)

TiTan Ion Pumps:
TUV Certificate U8 13 09 60983 013
PRO-EL-PO-FE-HV-TN

Where:

- PRO= Product Type Pump Size
- EL= Element Type
- PO= Number and Type of Vacuum Port
- FE= High Voltage Feedthrough Type
- HV=Heater Voltage
- TN= With TSP/NEG

To which this declaration relates is in conformity with the following standard(s) or other normative document(s):

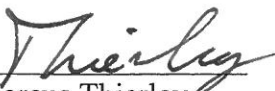
EN61010-1:2010, UL 61010-1:2012, CAN/CSA C22.2 No. 61010-1:2012
EN61326-1:2013
EN61000-3-2:2006

And fulfills all the relevant provisions of:

2014/35/EU Low Voltage Directive
2011/65/EU* Restriction of Certain Hazardous Substances (RoHS) Directive

*i.e. The product(s) contain less than - 0.1wt% for hexavalent chromium, lead, mercury, PBB and PBDE; 0.01wt% for cadmium – homogeneous materials (subject to the exemptions allowed by the directive). The RoHS Directive does not legally apply to industrial vacuum equipment until July 2019 (July 2017 for instruments).

Note: This declaration covers all products serial numbers from the date this Declaration was signed onwards.


Marcus Thierley



07.07.2017
Date

General Manager, Gamma Vacuum

Shakopee, Minnesota

This product has been manufactured under a quality management system certified to ISO 9001:2008