EU DECLARATION OF CONFORMITY

The EU directives covered by this Declaration:

- 73/23/EEC and 2006/95/EEC : Low voltage Directives
- 89/336/EEC and 2004/108/EEC: EMC Directives
- 2002/95/EEC: ROHS Directive
- 2002/96/EEC : WEEE Directive

The products covered by this Declaration

GeniX x-ray beam delivery system, which comprises a microfocus x-ray source, x-ray optics and its associated electronic controller.

The Basis on which conformity is declared:

The product identified above complied with requirements of the low voltage and EMC directives by meeting the following standards:

- IEC/EN 61010:1: "Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements"
- IEC/EN 61326:1 :"Electrical equipment for measurement, control and laboratory use EMC requirements Part 1: General requirements"

The GeniX has been tested by independent certified organisms, APAVE and EMITECH, in this respect.

Any Norms has been edited from environmental directives.

The technical documentation required to demonstrate that the product meets the requirement of above Directives is available for inspection by the relevant authorities.

The present certificate is only valid if the user does not dismantle or disconnect any safety parts nor modify the GeniX without prior written approval from Xenocs.

Grenoble, November 5, 2010

For Xenocs, Peter HOGHOJ

CEO

Pascal BOULEE Product Manager