

Declaration of Hygiene Conformity

Rectangular Splitter Attenuators Types MSA 100 and MSA 200 XSA 100, XSA 200 and XSA 300

Object of the inspection

TROX GmbH, Heinrich-Trox-Platz, D-47504 Neukirchen-Vluyn, Germany, hereby confirm that the rectangular splitter attenuators of types MSA 100 and MSA 200 as well as types XSA 100, XSA 200 and XSA 300 meet the hygiene requirements specified by the standards and regulations listed below.

- European standard
 EN 12770 (00/07)
- EN 13779 (09/07)
- German standards
- VDI 6022, part 1 (04/06)
- VDI 3803 (10/02)
- DIN 1946, part 4 (08/12)
- Austrian standards
 ÖNORM H 6021 (09/03)
 ÖNORM H 6020 (02/07)
- Swiss SWKI regulations
 - VA104-01 (04/06)
 - 99-3 (03/04)

For the purpose of this declaration of conformity a sample of each type mentioned above was viewed at the TROX GmbH factory, Gendringer Straße 85, D-46419 Isselburg-Anholt, Germany, and related data sheets, technical literature, and inspection reports were appraised.

Summary of the test result

The examination of the above-mentioned sample equipment and the appraisal of the available documents have shown that the hygiene requirements specified by the above-mentioned standards and regulations are met.

We hereby confirm that the rectangular splitter attenuators of types MSA 100 and MSA 200 as well as types XSA 100, XSA 200 and XSA 300 meet the hygiene requirements of the specified standards and regulations.

Neukirchen-Vluyn, Germany, 16 July 2010

Dipl.-Ing. Dirk Scherder trained according to VDI 6022, category A Product Management

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