

STOE POWDER DIFFRACTOMETER SYSTEM STADI P
in complete, model 6.11.KL, Serial number: 61249

Manufacturer: STOE & CIE GmbH, Hilpertstr. 10, D-64295 Darmstadt
Consignor: Sine Theta Ltd
Contract # 2007/04/DL

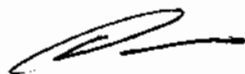
End user: L'vov State University (supply contact 0706/2)

Total gross weight: 800 kg

Packed in 3 (three) wooden cases No. 1 – 3
(for transportation aim the system is delivered as disassembled)

STOE & CIE GmbH

Signature:



Stamp:

STOE & CIE GmbH
Hilpertstr. 10
64295 Darmstadt

EC-Declaration of Conformity

matching EN 45014



Application of Council Directive(s): 89/336/EEC and 73/23/EEC

Manufacturer's Name: STOE & CIE GmbH

Manufacturer's Address: Hilpertstr. 10
D-64295 Darmstadt

Equipment Type: Powder Diffractometer System

Trade Name: STADI P

Year of Manufacture: 2007

Serial No.: 61249

Standards applied: EN 61010-1 (1993) Safety of machinery
EN 418 (1992) Emergency stop equipment
EN 55011 (1991) Generic Emission Standard, Class B
PrEN 50082-1(1994) Generic Immunity Standard, Class A

Immunity notes: All instances of shutdown or malfunction due to electromagnetic interference are deemed safe and cause only temporary loss of function which is recoverable by the user in the worst case.

Declaration I, the undersigned, hereby declare that STOE & CIE GmbH has undertaken all necessary step, including testing where appropriate, to ensure that the equipment specified above conforms to the requirements of Council Directive 89/336/EE and 73/23/EEC with 93/68/EEC.

STOE & CIE GmbH
Hilpertstr. 10
64295 Darmstadt

Darmstadt, *24. Oct. 07*
Place and date

[Signature]
Signature (Bärbel Dollmann, managing director)

Anschrift: STOE & CIE GmbH Hilpertstr. 10, 64295 Darmstadt
Geschäftsführerin: Bärbel C. Dollmann
Geschäftsführer: Jens Richter
Handelsregister: HRB 1388 Amtsgericht Darmstadt

CERTIFICATE

CHECK OF THE TUBE HOUSING REFERRING BFS03/06 R R&V

Product: STOE Tube Housing

Art.-No.: 180.11-00

Serial-No.: 0027


**Serial-Number
of the attached
x-ray tube:** 173160

Customer: Lvov State University
Lvov
Ukraine

**Checking generator
capacity:** standard power (40 kV, 40 mA)

**Checking the
radiation tightness:** Tube Housing: 0,37 μ Sv/h (by closed shutter)
Shutter: 0,36 μ Sv/h (by closed shutter)
Monochromator: 0,41 μ Sv/h (by open shutter)

Darmstadt, 23. 10. 2007
Place and Date of issue


Signature

STOE & CIE GmbH
Hilpertstr. 10
64295 Darmstadt