

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

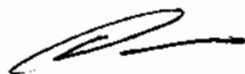
End user: L'vov State University (supply contact 0706/2)

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 electro-magnetic 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