



# Certificate



Certificate No.: MK 2792279 01

Report No.: 28203829 001

**Certificate holder:** SOKO INZINJERING  
Bulevar Arsenija Carnojevica. 125  
11070 New Belgrade  
Serbia

**Product:** Air treatment machines  
Modular air conditioning chambers

**Identification:** Wide range from 1000m<sup>3</sup>/h to 85000m<sup>3</sup>/h  
Tested units:  
Ventilating; Filtering; Heating; Humidifying.  
(indoor, outdoor installation, hygiene worker,  
pool, roof)

Remarks:  
Switching and controlling of the Air conditioning  
chamber are realized from outside after installation  
of that.  
Tests and certificate do not cover the  
complementary equipment and devices that can be  
connected with it.  
Makes and Marking of air conditioning chambers  
are listed on the ANNEX (1 page) of this Certificate.

**Tested according to:** 2006/95/EC Low Voltage Directive  
EN 60204-1:1997

This certificate refers to the above mentioned product. This is to certify that the test sample is in conformity with the requirements stated above. This certificate does not imply assessment of the production of the product and does not permit to use of a TÜV Rheinland or MEEI mark.

Budapest, 2007.06.11

TÜV Rheinland — MEEI Kft. Certification — H-1132 Váci út 48/A-B, www.meel.hu





# Certificate



**Certificate No.:** MK 2792278 01  
**Report No.:** 28203842 001

**Certificate holder:** SOKO INZINJERING  
Bulevar Arsenija Carnojevica. 125  
11070 New Belgrade  
Serbia

**Product:** Air treatment machines  
Modular air conditioning chambers

**Identification:** Wide range from 1000m<sup>3</sup>/h to 85000m<sup>3</sup>/h  
Tested units:  
Ventilating; Filtering; Heating; Humidifying.  
(indoor, outdoor installation, hygiene worker,  
pool, roof)

**Remarks:**  
Switching and controlling of the Air conditioning chamber are realized from outside after installation of that.  
Tests and Certificate do not cover the complementary equipment and devices that can be connected with it.  
Makes and Marking of air conditioning chambers are listed on the ANNEX (1 page) of this Certificate.

**Tested according to:** 98/37/EC Machinery Directive  
EN ISO 12100-1:2003  
EN ISO 12100-2:2003  
EN 1050:1996

This certificate refers to the above mentioned product. This is to certify that the test sample is in conformity with the requirements stated above. This certificate does not imply assessment of the production of the product and does not permit to use of a TÜV Rheinland or MEEI mark.

Budapest, 2007.06.11

