

**ВЕНТС® VENTS****JSC VENTILATION SYSTEMS**1, ul.Mikh.Kotzubinskogo  
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## DECLARATION OF CONFORMITY

**Manufacturer's Name** : VENTILATION SYSTEMS JSC**Manufacturer's Address** : 1, Mikhaila Kotzubinskogo St., Kiev, 01030, Ukraine.**Declares that the product****Product Name** : HEATERS**Model Number** : NK 100-0.6-1, NK 100-0.8-1, NK 100-1.2-1, NK 100-1.6-1, NK 100-1.8-1;  
NK 125-0.6-1, NK 125-0.8-1, NK 125-1.2-1, NK 125-1.6-1, NK 125-2.4-1,  
NK 150-1.2-1, NK 150-2.4-1, NK 150-3.4-1, NK 150-3.6-3, NK 150-5.1-3, NK 150-6.0-3,  
NK 160-1.2-1, NK 160-2.4-1, NK 160-3.4-1, NK 160-3.6-3, NK 160-5.1-3, NK 160-6.0-3,  
NK 200-1.2-1, NK 200-2.4-1, NK 200-3.4-1, NK 200-3.6-3, NK 200-5.1-3, NK 200-6.0-3,  
NK 250-1.2-1, NK 250-2.4-1, NK 250-3.4-1, NK 250-3.6-3, NK 250-6.0-3, NK 250-9.0-3,  
NK 315-1.2-1, NK 315-2.4-1, NK 315-3.4-1, NK 315-3.6-3, NK 315-6.0-3, NK 315-9.0-3,  
NK 400\*200-4.5-3, NK 400\*200-6.0-3, NK 400\*200-7.5-3, NK 400\*200-9.0-3,  
NK 400\*200-10.5-3, NK 400\*200-12.0-3,  
NK 500\*250-6.0-3, NK 500\*250-7.5-3, NK 500\*250-9.0-3, NK 500\*250-10.5-3,  
NK 500\*250-12.0-3, NK 500\*250-15.0-3,  
NK 500\*300-6.0-3, NK 500\*300-7.5-3, NK 500\*300-9.0-3, NK 500\*300-10.5-3,  
NK 500\*300-12.0-3, NK 500\*300-15.0-3, NK 500\*300-18.0-3,  
NK 600\*300-9.0-3, NK 600\*300-12.0-3, NK 600\*300-15.0-3, NK 600\*300-18.0-3,  
NK 600\*300-21.0-3,  
NK 600\*350-9.0-3, NK 600\*350-12.0-3, NK 600\*350-15.0-3, NK 600\*350-18.0-3,  
NK 600\*350-21.0-3.**Marks** : VENTS**CE Mark Applied:** 2004**Conforms to the following Product Specifications :**EN 60335-2-30:2003+A1:2004,  
EN 61000-3-2:2006, EN 61000-3-3:1995, IEC 61000-3-3:2001 (Am.1),  
EN 61000-3-3/A2:2005, CISPR 14-1:2000, CISPR 14-1:2001 (Am.1),  
CISPR 14-1:2002 (Am.2), EN 50366:2003+A1**Supplementary Information:**

We hereby declare that the following complies with the essential protection requirements of Electromagnetic Council Directive 2004/108/EC, and Low Voltage Directive 2006/95/EC and CE-marking Directive 93/68/EEC on the approximation of the laws of the Member States relating to electromagnetic compatibility.

This certificate is issued following test carried out on samples of the product referred to above. Assessment of compliance of the product with the requirements relating to electromagnetic Compatibility was based on the following standards.

EN 60335-2-30:2003+A1:2004,  
EN 61000-3-2:2006, EN 61000-3-3:1995, IEC 61000-3-3:2001 (Am.1),  
EN 61000-3-3/A2:2005, CISPR 14-1:2000, CISPR 14-1:2001 (Am.1),  
CISPR 14-1:2002 (Am.2), EN 50366

Date : 20.01.2010

Yaroslav Babachenko  
Leading expert on certification