

# CERTIFICATE OF CONFORMITY

Reg.- No.: TA385 12 1630

Manufacturer: Dromeas S.A.  
Industrial Area of Serres  
621 21 Serres  
Greece

Product: Office furniture Work Desk

Type: ALMA.N

Description: CODE 602-204-ZXY; Desk with electrical Height adjustment, TYPE A

Reference: EN527-1:2011; EN 527-2:2002; EN 527-3:2003, BS EN ISO 9241-5:1999

Comments: Details as described in the test report

Test report: 870/12

Test procedures, Test equipment, Calibration of Measuring equipment, Reporting and Documentation of internal and external Test results, Processes of manufacturing, Handling, Test Certificate of the suppliers product, are inspected, Tests are witnessed in its specific results

The specimen of the product provided by the client is in conformity with the requirements of the above reference.

2012-03-05

Date of issue

  
Certification representative

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**ΕΚΘΕΣΗ ΕΠΙΘΕΩΡΗΣΗΣ**  
**INSPECTION REPORT**



Αρ. Έκθεσης: Report No	876/12	Ημ/νία έκδοσης: Issue date	07.03.2012
Τόπος Επιθεώρησης: Place of inspection	DROMEAS SA Industrial Area of Serres	Ημ/νία Επιθεώρησης: Date of inspection	06.03.2012
Έργο: Project	Inspection of Electrical systems in office furniture and educational furniture Specification: BS6396:2008		
Κύριος του Έργου: Owner	DROMEAS SA		
Κατασκευαστής: Manufacturer			
Υλικά προς Επιθεώρηση: Material for inspection	ALMA N. Desk with Electrical Height Adjustment, TYPE A CODE 602-204-ZXY		
Σκοπός Επιθεώρησης: Subject of inspection	--		
Έλεγχοι κατά την Επιθεώρηση: Inspection activities	I.		
Προδιαγραφές / Πρότυπα: Specifications / Standards	Specification: BS6396:2008		
Επισυναπτόμενα: Attachments	Check List - Testing scheme for Electrical systems in office furniture and educational furniture (9 pages)		
Παρατηρήσεις: Remarks	I.		
Συμπεράσματα: Conclusions			
Τόπος: Thessaloniki Place	Ημερομηνία: 07.03.2012 Date	Επιθεωρητής: M. Fanariotis Inspector	



# Testing scheme

## Electrical systems in office furniture and educational furniture – Specification; BS6396:2008

Application –no.:876/12

Tested Object / Product

(Name, Type, Identification no.):

ALMA.N, Desk with Electrical Height Adjustment, TYPE A CODE 602-204-ZXY

Inspector: M.Fanariotis

Receiving Date of Product to be tested  
at Testing Location:06/03/2012

Date of testing / Begin, End,  
Duration:06/3/2012

Testing - Location / Place:  
Dromeas S A.  
Industrial Area of Serres  
621 21 Serres  
Greece

Comment (optional):-

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### Test - Result in General /

All the requirements of the BS6396 are fulfilled  
except the requirement of paragraph 5.5.2 of BS6396.

(The motor unit fulfils the requirements of EN55014-1:2006,  
EN55014-2:1997+A1:2001,EN 1000-6-2:2005,  
EN55011:1998+A1:1999+A2:2002)

Test - Result.

✓ = requirement fulfilled

x = requirement not fulfilled

-- = requirement is not applicable at the actual project

Location / Date:

Thessaloniki /07-03-2012

.....  
Signature Inspector

Testing scheme for Electrical systems in office furniture and educational furniture  
BS 6396:2008

Application No.:

Consecutive no	Requirements	Comment	Test result
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BS6396:2008

<b>1</b>	<b>General requirements</b>		
<b>1.1</b>	<b>Provisions are made for:</b>		
	a suitable cable management system to manage cables		✓
	an electrical power distribution system		✓
<b>1.2</b>	<b>Cable - Management System status</b>		
	The cable management system and/or the power distribution system is built into the furniture <b>during manufacture</b>	Preassembled at manufacturer site the electric motor	✓
	The cable management system and/or the power distribution system is designed for later, <b>on site installation</b>	The sockets are finally assembled on site	✓
<b>2</b>	<b>Electric Facilities</b>		
<b>2.1</b>	<b>Protection, over current, max. Amperage at outlets</b>		
	The electrical facilities of furniture is designed that under all conditions of normal use, as well as under a fault condition, <b>protection</b> is provided <b>against personal injury</b>		✓
	The electrical facilities of furniture is designed that under all conditions of normal use, the electrical distribution system of the furniture is protected <b>against overcurrent</b>		✓
	Either the operating instruction / the product data sheet / the operation manual / the description / the mark on the product of the furniture prescribes the requirement that no single item of equipment <b>plugged into provided outlets</b> has to have a rated current exceeding 5A. It state that equipment having a higher current up to max. 13 A has to be connected / plugged directly to the buildings electrical installation. (The cabling of external plugged equipment although might be laid in the cable management system of the furniture)		✓
	The electrical system is <b>rated</b> for a total load of <b>13 A</b>		✓
	The supply cord is fitted with a <b>fused plug</b> conforming to BS 1363-1:1995 13 A (plugs, socket-outlets, adaptors and connection units. Specification for rewirable and non-rewirable 13 A fused plugs) and has a fuse rating that does not exceed 13 A		✓
	The electrical system installed meets the requirements for reinforced or double insulation		✓
<b>2.2</b>	<b>Protection, Earthing, Grounding</b>		
	when the furniture has provision for <b>metal components</b> it is connected to the supply earth	The supply earth is connected on the metal frame at the center of the desk.	✓
	The furniture is provided with an earthing terminal that is connected to the circuit protective conductor of the <b>supply cable</b>		✓
	Protective earth conductors have a cross sectional area not less than that of the associated current carrying conductors. Conductors are bare or, if <b>insulated, green/yellow coloured</b>		✓

Testresult: ✓ = requirements are fulfilled X = requirements are not fulfilled - = requirement is not applicable at this project



Testing scheme for Electrical systems in office furniture and educational furniture  
BS 6396:2008

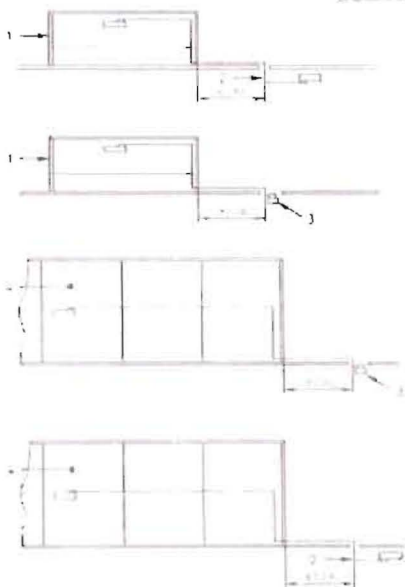
Application No :

Consecutive no	Requirements	Comment	Test result
	Protective earth terminals are resistant to corrosion		✓
	The resistance of accessible earthed metal parts does not exceed 0.1 $\Omega$ , including the resistance of the supply cord when fitted		✓
	Earth connections of the installed socket outlets and the accessible metal parts of earthed office furniture and educational furniture is tested by passing a current of not less than 1.5 times the rating of the supply plug fuse and not greater than 25 A, derived from an a.c. source with a load voltage not exceeding 12 V. The tests include the supply cord and are carried out between the earth pin of the supply plug, the earth connections of the installed socket outlets and, where applicable, the accessible metal parts of earthed furniture. The duration of the tests is done for a period of between 5 s and 20 s. The resistance is not exceed 0.1 $\Omega$		✓
<b>2.3</b>	<b>Protection against electric Shock</b>		
	There is no user access to parts at hazardous voltage. In particular, covers of ducts and connector boxes that give access to parts at hazardous voltage are only accessible by skilled persons. Conformity is checked by inspection and by testing using the <b>test probe of BS EN 61032</b>		✓
	Exposed – conductive – parts that can acquire a hazardous voltage due to the failure of basic insulation are connected to the protective earth terminal of the furniture which is then conducted to the circuit protective conductor. Alternatively, they are separated from parts at hazardous voltage by double or reinforced insulation conforming to the relevant requirements of <b>BS EN 60950 (Safety of information technology equipment)</b>		✓
<b>2.4</b>	<b>Cables, Supply cord, internal wiring</b>		
	The <b>supply cord</b> is not lighter than ordinary-duty sheathed, 3-core flexible cable is consisting of conductors with an appropriate cross-sectional area for the rated load of the system and it is conforming to <b>BS EN 50525-1:2011</b> - replaces the previous BS 6500, (Electric cables. Low voltage energy cables of rated voltages up to and including 450/750 V (U0/U)) <b>BS EN 50525-2-11:2011</b> for flexible cables with thermoplastic PVC insulation, <b>BS EN 50525-2-21:2011</b> for flexible cables with crosslinked elastomeric insulation <b>BS EN 50525-2-71:2011</b> for flat tinsel cables (cords) with thermoplastic PVC insulation	The supply cord is fixed together with the socket	✓
	The <b>internal wiring</b> consists of conductors with an appropriate cross-sectional area for the rated load of the system and conforming to either <b>BS 6004:2000</b> (for Electric cables PVC insulated, non-armoured cables for voltages up to and including 450/750 V, for electric power, lighting and internal wiring) or		✓

Testresult: ✓ = requirements are fulfilled X = requirements are not fulfilled — = requirement is not applicable at this project

Testing scheme for Electrical systems in office furniture and educational furniture  
BS 6396:2008

Application No :

Consecutive no.	Requirements	Comment	Test result
	<p><b>BS 6724:1997+A3:2008</b> (for Electric cables. Thermosetting insulated, armoured cables for voltages of 600/1000 V and 1900/3300 V, having low emission of smoke and corrosive gases when affected by fire), or</p> <p><b>BS 7211:1998</b> (for Electric cables. Thermosetting insulated, non-armoured cables for voltages up to and including 450/750 V, for electric power, lighting and internal wiring, and having low emission of smoke and corrosive gases when affected by fire), or</p> <p>or where flexibility is required: the same standards as for supply cord is applied</p> <p><b>BS 7919:2001</b> is applied for the use with appliances and equipment intended for industrial and similar environments</p>		✓
	The <b>supply connection</b> to the furniture is by either a non-detachable power supply cord or an appliance inlet and connector conforming to a relevant British Standard. At the usage of appliance inlet and connector, their rating is not lower than the rated fuse fitted in the plug.		✓
	In case of fitted <b>appliance inlet</b> it is placed so that the appliance connector can be easily inserted and removed		✓
	<p>The exposed length of a power supply cord is not more than 2 m - see the following Figure</p>  <p>Fig. 1. Desk Fig. 2. Desk Fig. 3. Desk Fig. 4. Desk</p>		✓
	Provision is made to ensure that the supply cord to the furniture is relieved of all undue strain, including twisting, so that the insulation of the conductors is protected		✓
	Supply cord anchorage / if used, conform to the relevant requirements of		✓

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Testing scheme for Electrical systems in office furniture and educational furniture  
BS 6396:2008

Application No.:

Consecutive no.	Requirements	Comment	Test result
	<b>BS 5733:1995</b> (Specification for general requirements for electrical accessories) <b>BS 1363:1995</b> (13 A plugs, socket-outlets, adaptors and connection units. Specification for rewirable and non-rewirable 13 A fused plugs) <b>BS EN 60669-1:1999+A2:2008</b> (Switches for household and similar fixed-electrical installations. General requirements) <b>BS EN 60950-1:2006+A12:2011</b> (Safety of information technology equipment)		
	The outer sheath of a non-detachable power supply cord that continues into the furniture or socket through any <b>inlet bushing</b> or cord guard extends by <b>at least</b> half of the cord diameter beyond the clamp of the cord anchorage. The inlet bushings, where used, is fixed and the inlet bushing or cord guard is supported by unearthed metal and is provided with supplementary insulation		✓
<b>2.5</b>	<b>Socket outlets and connectors within items of furniture</b>		
	There are not more than four sockets, where each socket outlet is separately fused or has other overcurrent protection rated at not more than 5 A, or:		—
	There are not more than six sockets, where each socket outlet is separately fused or has other overcurrent protection rated at not more than 3.15 A	Six sockets individually fused at 3.15 A	✓
	The equipment draws more than 3.15 A on start up. Antisurge fuses are used		✓
	Fuses are not accessible without the use of a tool and they conform to <b>BS 1362:1973</b> (Specification for general purpose fuse links for domestic and similar purposes (primarily for use in plugs) or to <b>BS EN 60127-2:20032003+A2:2010</b> . Standard sheet 1 or Standard sheet 5 (Miniature fuses. Cartridge fuse-links)		✓
	Electrical components and their assemblies used in the electrical power distribution system conform to <b>BS 5733:2010</b> General requirements for electrical accessories. Specification  and/or the following standards where relevant. <b>BS 1362:1973</b> Specification for general purpose fuse links for domestic and similar purposes primarily for use in plugs <b>BS 1363:1995</b> 13 A plugs, socket-outlets, adaptors and connection units. Specification for rewirable and non-rewirable 13 A fused plugs <b>BS EN 60669-1:1999+A2:2008</b> Switches for household and similar fixed-electrical installations. General requirements <b>BS EN 60730-2-11</b> Automatic electric controls for household and similar use <b>BS EN 60320-1:2001+A1:2007</b> (Appliance couplers for household and similar general purposes. General requirements)	The motor unit fulfils the requirements of EN55014-1:2006, EN55014-2:1997 +A1:2001, EN 61000-6-2:2005, EN550111998+A1.1999+A2:2002 Does not fulfil the requirements of the BS Standard	—

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BS 6396:2008

Application No.:

Consecutive no.	Requirements	Comment	Test result
	<p><b>BS 5467:1997+A3:2008</b> Electric cables. Thermosetting insulated, armoured cables for voltages of 600/1000 V and 1900/3300 V</p> <p><b>BS 6004:2000</b> Electric cables. PVC insulated, non-armoured cables for voltages up to and including 450/750 V, for electric power, lighting and internal wiring</p> <p><b>AMD 15650:2005</b> / replaces BS 6346:1997 (Electric cables - PVC insulated, armoured cables for voltages of 600/1000 V and 1900/3300 V)</p> <p><b>BS EN 50525-1:2011</b> - replaces the previous BS 6500, (<b>Electric cables</b>. Low voltage energy cables of rated voltages up to and including 450/750 V (U0/U))</p> <p><b>BS EN 50525-2-11:2011</b> for flexible cables with thermoplastic PVC insulation</p> <p><b>BS EN 50525-2-21:2011</b> for flexible cables with crosslinked elastomeric insulation</p> <p><b>BS EN 50525-2-71:2011</b> for flat tinsel cables (cords) with thermoplastic PVC insulation</p> <p><b>BS 7919:2001</b> electric cables. Flexible cables rated up to 450/750V, for use with appliances and equipment intended for industrial and similar environments</p> <p><b>BS EN 60127-2:2003/2003+A2:2010</b> Miniature fuses. Cartridge fuse-links</p>		—
	<p><b>Socket-outlets</b> are located so as to:</p> <ul style="list-style-type: none"> <li>• be easily accessible; and</li> <li>• minimize the risk of physical injury</li> </ul>		✓
	Socket-outlets are positioned so as to minimize the risk of electrical hazards from liquid spillage		✓
	On unearthed office furniture and educational furniture for general use, mains socket-outlets within the furniture have a protective contact connected to the protective earth conductor of the supply cord		—
<b>2.6</b>	<b>Construction</b>		
	The designated cableways are smooth and free from sharp edges. Fixing screws are located or protected so that they cannot damage cables. NOTE: In general, a surface is considered well rounded if its curvature has a radius of at least 1.5 mm		✓
	Any holes or apertures through which cables pass are shaped and sized so that cables can be fed through without difficulty and are fitted with an insulating bush or grommet or are suitably rounded (radius of at least 1.5 mm)		✓
	All cables are placed or protected so that the risk of overheating, chafing or abrasion or other mechanical damage is minimized		✓
	Where cables connect separate moving parts of the furniture, they are provided with a cord anchorage at both ends in accordance with BS EN 60950. Where movement is expected as part of normal use, the cables are protected from chaffing or damage, and cord guards or inlet bushings conforming to BS EN 60950 are provided		✓

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BS 6396:2008

Application No.:

Consecutive no	Requirements	Comment	Test result
	Cables that are likely to be moved during normal use, are flexible cords		
	Where work surfaces move allows the access, provision is made in order to retain cables and to minimize the risk of damage or suitable covers are implemented		✓
	Cable supports are spaced at a maximum distance of 300 mm apart for cables that do not run in a cable management system. A combination of cable management systems and cable supports is available		✓
<b>2.6.1</b>	<b>Segregation of cables</b>		
	For cables that may run together in parallel, mains electricity supply cables are separated from all other cables or are insulated for the highest voltage present		✓
	Telecommunication cables, data cables and other cables in ELV circuits can share a common duct This is achieved by providing a) a 50 mm separation between cables, or b) a cable management system (which needs not be provided continuous) c) cable screening of individual services, or d) b) and c) in combination		✓
	The cable management system provided in the office furniture or educational furniture, is constructed such that any disruption to segregation, such as gaps or junctions between ducts, is kept to a minimum and is not exceed 150 mm		✓
	Where crossover of cables occurs and is unavoidable, e.g. within desk corner links and prior to cables emerging onto the work surfaces, or where excess cables are stored, sheathed cable is used and cables do not run together in parallel		✓
<b>2.6.2</b>	<b>Connection between items of furniture</b>		
	Separate items of furniture that are electrically interconnected, are fastened together to prevent against inadvertent movement of the furniture that could damage the electrical connections		✓
<b>3</b>	<b>Luminaires</b>		
	Luminaires that are part of the furniture are conform to BS EN 60598-1:2004 (Luminaires General requirements and tests)		—
	Account is taken of any heat generated by built-in luminaires		—
	The security of fixings and power cables is ensured		—
<b>4</b>	<b>Electrical tests for electrical installations</b>		
	The installation / the completion of the installation the re-installation of the electrical system is described and documented together with its inspections and tests. Periodically maintenance inspection and testing is described and recommended for the electrical system for continued safety		✓

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<b>4.1</b>	<b>Continuity and polarity:</b>		
	A test of all conductors, including the protective earth conductor, is performed to verify their continuity and correct polarity. This test includes the supply cord and plug. The electrical system is inspected to ensure that any fuses and any single pole switches fitted are connected only in the live conductor.		✓
<b>4.2</b>	<b>Insulation resistance:</b>		
	The insulation resistance of completed electrical installations is tested using a 500 V d.c. test supply. The <b>measured resistance is not less than 1 MΩ</b> . Tests are performed between conductors and also to earth of the supply cable. The duration of each test is not less than 5 s. Neon indicators are removed from the circuit before carrying out this test between conductors by switching off the socket outlet. Where luminaires contain sensitive electronic components, these are disconnected prior to the test (see BS 7671:2008+A1:2011, 612.3.3, Requirements for electrical installations IET Wiring Regulations, Seventeenth edition).		✓
<b>5</b>	<b>Marking</b>		
<b>5.1</b>	<b>Requirements</b>		
	<b>Marking</b> is legibly and durably in a prominent position adjacent to cables or socket outlets with the following information: name, trademark or other means of identification a) of the manufacturer or responsible vendor, b) the number and date of this British Standard, i.e. BS 6396:2008; c) a statement indicating whether the furniture is of earthed or unearthed construction d) on earthed furniture, the position of any earth terminal is marked by using the earth symbol e) information about where instructions for proper use of the equipment can be obtained f) the rating of any system installed in the furniture, stating 250 V a.c., and that the total current shall not exceed 13 A g) the maximum current rating for each fuse adjacent to its fuseholder h) unless supplied with a pre-fitted plug, the supply cord is labelled to show connection requirements and a statement that it is essential that the electrical system is connected to an electrical supply that has a protective (earth) conductor i) a statement that the system should not be reconfigured or altered in any way without reference to the manufacturer's instructions		✓
<b>5.2</b>	<b>Legibility</b>		
	The height of any graphical symbols is not less than 5 mm. The height of letters and numerals either shown separately or with symbols is not less than 2 mm		✓

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Testing scheme for Electrical systems in office furniture and educational furniture  
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5.3	<b>Durability of marking</b>		
	In normal use, it is not possible to remove marking plates and they show no curling. Marking produced by an engraving or moulding process shall be deemed to conform without test.		✓
	Marking is produced by an engraving or moulding process and is deemed to conform without test	Marking is produced by a laser marking.	✓
	Marking is not produced by an engraving or moulding process – it is tested as following and the marking remains legible. Marking test method the marking is rubbed by hand for 15 s with a piece of cloth soaked with water and again for 15 s with a piece of cloth soaked in petroleum spirit Used Apparatus: Two pieces of cloth Petroleum spirit, consisting of a solvent hexane having a maximum aromatics content of 0.1% by volume, a Kauri-butanol value of 29, an initial boiling point of approximately 65 °C, a dry point of approximately 69 °C and a relative density at 15 °C of approximately 0.68 Relative density is determined by the method as described in BS EN ISO 3675:1998 BS 2000-160 1998 ISO 3675:1998 (1998-12-15) (Crude petroleum and liquid petroleum products. Laboratory determination of density. Hydrometer method)		✓
6	<b>Instructions</b>		
	Adequate instructions concerning the safe installation and use of the furniture are readily available. They are supplied by the manufacturer, responsible vendor and/or the supplier/installer of the electrical installation within the furniture The instructions include the following, as appropriate: a) Instructions for connecting and testing continuity, insulation resistance, polarity and socket pins. b) the voltage, frequency and current rating for which the system is designed c) the maximum current for each fuse and type d) a statement that no single item of equipment having a rated voltage exceeding 250 V or a rated current exceeding 5 A is allowed to be connected to the item of furniture e) instructions for connecting earthing conductors for metalwork f) a statement that it is essential that the electrical system is connected to an electrical supply that has a protective (earth) conductor g) a statement that the advice of a person competent in such installation matters is to be sought to ensure that the installation is safe	Operating and maintenance instructions were not part of this inspection	—

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Testing scheme for Electrical systems in office furniture and educational furniture  
BS 6396:2008

Application No.:

Consecutive no.	Requirements	Comment	Test result
7	<b>Further indispensable Standards are recognized:</b> Safety and stability of office furniture: <b>BS EN 527-2 and BS EN 527-3</b> <input checked="" type="checkbox"/> Test report is enclosed <input type="checkbox"/> Test report will be delivered in addition <input type="checkbox"/> Standard is not verified <input type="checkbox"/> Standard is not applicable at the actual project Comment (optional): Certificate of Conformity/TUV AUSTRIA/ Reg.-No.:TA385 12 1630/Date of Issue:2012-03-05. Safety and stability of screens: <b>BS EN 1023-2 and BS EN 1023-3</b> <input type="checkbox"/> Test report is enclosed <input type="checkbox"/> Test report will be delivered in addition <input type="checkbox"/> Standard is not verified <input checked="" type="checkbox"/> Standard is not applicable at the actual project Comment (optional): Safety and stability of educational furniture: <b>BS EN 1729-2</b> <input type="checkbox"/> Test report is enclosed <input type="checkbox"/> Test report will be delivered in addition <input type="checkbox"/> Standard is not verified <input checked="" type="checkbox"/> Standard is not applicable at the actual project Comment (optional):		

Testresult: ✓ = requirements are fulfilled X = requirements are not fulfilled — = requirement is not applicable at this project



## EC-Declaration of Conformity

B. Ketterer Söhne GmbH & Co. KG, Bahnhofstraße 20, D- 78120 Furtwangen

**3133.00-XXXX**



**B. Ketterer Söhne GmbH & Co. KG**  
**Bahnhofstraße 20**  
**78120 Furtwangen**

Confirms as manufacturer, that the below mentioned product is according to the listed relevant EC-Directives and Standards.

**Product name:** **Motor unit**  
Test report No. 2011-2829-4258-REN by Elmac

**Description:** **Motor drive**

Basic relevant EC Directives:

204/108/EG, Electromagnetic Compatibility,  
including modifications

The following European Harmonized Standards are applied:

EN 55014-1:2006  
Requirements for household appliances, electric tools and similar apparatus

EN 55014-2:1997 + A1:2001  
Requirements for household appliances, electric tools and similar apparatus

EN 61000-6-2:2005  
(Electromagnetic compatibility, Generic standards, Immunity for industrial environments)

EN 55011:1998 + A1:1999 + A2:2002  
(Industrial, scientific and medical (ISM) radio-frequency equipment;  
Radio disturbance characteristics – Limits and methods of measurement)

The related product was tested in a typical application.

This declaration is losing its validity by any technical changes without prior agreement of manufacturer and/or by misusing the product not according to its dedicated purpose of use.

Furtwangen, 12.04.2011

Horst Lingnau  
Project manager, Development