

Aufbauübersicht für Elektrogeräte und Maschinen

Data form for electrical equipment and machinery



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Auftraggeber / Applicant: GBR CORPORATION LTD
Room 2009, 20/F, Hang Bong Commercial Centre, 28 Shanghai St., Jordan, 999077
Kowloon, Hong Kong, P.R.China

Fertigungsstätte / Production facility: Wenling Oukai Electromechanical Co., Ltd
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China

Geräteart / Type of equipment: Air Compressor

Typenbezeichnung / Type/model: BDM 24; BDM 50; BDM 100; FDL 24; FDL 50; FDL 100; KWU550-6; KWU550-8; KWU550-24; KWU750-24; KWU750-30; KWU1100-40; KWU1100-50
MDM50; MDM60; MDM80; MDM100; Z-0.036/30L; Z-0.036/50L; V-0.12/50L; V-0.12/100L; V-0.17/100L; V-0.17/200L; V-0.25/100L; V-0.25/200L; V-0.25/300L; W-0.36/100L; W-0.36/150L; W-0.36/300L; V-0.6/300L; W-0.9/350L; W-0.9/400L; W-0.9/500L; MB2055/50L; MB2065/100L;
Co-license type: DAC24D(identical to: BDM24); DAC50D(identical to: BDM50); DAC100D(identical to: BDM100); DAC60VD(identical to: MDM60); DAC100C-V(identical to: V-0.17/100L); DAC200C(identical to: V-0.17/200L); DAC300C(identical to: V-0.25/300L); DAC300(identical to: V-0.6/300L); DAC350C(identical to: W-0.9/350L); DAC400C(identical to: W-0.9/400L); DAC100C(identical to: MB2065/100L).

Seriennr. / Serial no.: N/A

Nennspannung/Frequenz / Rated voltage/frequency: 400VAC/3P+N+PE/50Hz(Only for W-0.36/100L; W-0.36/150L; W-0.36/300L; V-0.6/300L; W-0.9/350L; W-0.9/400L; W-0.9/500L;)
230VAC/50Hz(For others)

Nennaufnahme/Nennstrom / Rated input power/current: 1500W, 1500W, 1500W, 1500W, 1500W, 1500W, 550W; 550W; 550W; 750W; 750W; 1100W; 1100W; 2200W; 2200W; 2200W; 2200W; 750W; 750W; 1100W; 1100W; 1500W; 1500W; 2200W; 2200W; 2200W; 3000W; 3000W; 3000W; 4000W; 7500W; 7500W; 7500W; 1500W; 2200W;

Anschlußdaten-Hydraulik / Connection to hydraulic power: N/A

Anschlußdaten-Pneumatik / Connection to pneumatic power: N/A

Anschlußdaten-Wasser / Connection to water installation: N/A

Gewicht / weight: 23kg; 32kg; 43kg; 23kg; 32kg; 43kg; 15kg; 18kg; 21.5kg; 21.5kg; 23kg; 35kg; 36.5kg; 32kg; 35kg; 42kg; 48kg; 32kg; 38kg; 46kg; 61kg; 61kg; 81kg; 78kg; 98kg; 118kg; 85kg; 95kg; 150kg; 150kg; 208kg; 220kg; 240kg; 46kg; 72kg;

Lärmemission / noise emission (dB A): $L_w \leq 110$ dB(A)

Ausführung / Construction:

Ortsfest	Stationary	<input type="checkbox"/>
Ortsveränderlich	Portable	<input checked="" type="checkbox"/>
Handgerät	Hand-held	<input type="checkbox"/>
Einbaugerät	Open-frame	<input type="checkbox"/>

Schutzklasse / Protection class:

Schutzklasse I:	Schutzleiteranschluß	PE-connection	<input checked="" type="checkbox"/>
Schutzklasse II:	Schutzisoliert	Double insulation	<input type="checkbox"/>
Schutzklasse III:	Schutzkleinspannung/ interne Stromversorgung	SELV/internally powered	<input type="checkbox"/>

Schutzart / Degree of protection against liquids: IP 20

Anschlußart / Supply connection:

Feste Anschlußleitung	Non detachable cord	<input checked="" type="checkbox"/>
Fester Anschluß	Permanent connection	<input type="checkbox"/>

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Projektleiter / Project manager:

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Netzbetriebsart/Rated operation:

Gerätesteckvorrichtung
Dauerbetrieb
Aussetzbetrieb
Kurzzeitbetrieb

Appliance inlet
Continuous operation
Intermittent operation
Short time operation

Material: a) Gehäuse/Enclosure Steel
b) Leiterplatten/p.c.b. N/A

Zusätzliche Angaben für Laser, Klassifizierung nach EN 60825

Additional information for Laser equipment, classification according to EN 60825

Klasse / Class: N/A

Wellenlänge / Wavelength: N/A

Pulsdauer / Pulse duration: N/A

TEC_GCN_F_09.30E - Rev. 0

2010-11-26

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Sicherheitsrelevante Bauteile: (Schalter, Temperaturregler, Heizkörper, Stecker, Fassungen, Leitungen, Kondensatoren, Motoren und sonstige Wicklungen z.B. Transformatoren, Magnetspulen)
(Not-Aus Geräte, 2-Handsteuerungen, Verriegelungsschalter, Sicherheits-Lichtschraken, Sicherheitsventile, Programmierbare Steuerungen-SPS, hydraulische Steuerungen, pneumatische Steuerungen

Safety relevant components: (switch, temperature regulator, heating element, plug, socket, wiring, capacitor, motors and other components with windings e.g. transformers, coils)

(emergency off devices, 2-hand-control-devices, interlock switches, safety light barriers, safety valves, programmable electronic controllers -PLC, hydraulic controllers, pneumatic controllers

Bauteil/ Kind of component	Hersteller/ Manufacturer	Angaben über Typ, Stromstärke, Leistung, Transformatorspezifikationsnummer, Isolationsklasse/ Information about type, current, power, transformer specification number, insulating class	Prüfzeichen von Test mark from (TÜV, VDE, BSI, UL etc.)
1. Plug	Wenling Antong Electric Appliance Co.,Ltd.	AT-07A, 250V, 16A,IP 20	VDE
2. Power cord	1). Ningbo xuanhua electric Co., Ltd	H05VV-F, 3G1.5mm ²	VDE
	2) Weiling Antong Electric Appliance Co.,Ltd.	H05VV-F 2X0,75 mm ² ; H05vv-f 2x1,0mm ² H05VV-F 2X1,5mm ² H05VVH2-F 2X0,75mm ² H05VVH2-F 2X1,0mm ²	TüV Rheinland
3. Pressure switch	Yue Qing Fubang Mechanical&Electrical Co., Ltd.	FB-301, FB-30,AC240V/50Hz, 16A, 1.2MPa, IP00,	TüV Rheinland
4. Capacitor	Wenling Huaxun Capacitor Factory	CBB60, 20µF~60µF, 450VAC, 50Hz/60Hz	TüV Rheinland
	Wenling Zeguo Yihao Capacitor factory	CBB60, 2µF~145µF, 250VAC, 50/60Hz For model Z-0.036/30L; Z-0.036/50L: 20µF and 100µF For models MB2055; V-0.12/50L; V-0.12/100L; V-0.17/100L; V-0.17/200L: 30µF; For models MB2065; V-0.25/100L; V-0.25/200L; V-0.25/300L: 35µF;	TüV Rheinland
	Wenling Zeguo Yihao Capacitor factory	CD60, 250VAC, 50/60Hz For models MB2055; V-0.12/50L; V-0.12/100L; V-0.17/100L; V-0.17/200L: 150µF; For models MB2065; V-0.25/100L; V-0.25/200L; V-0.25/300L: 200µF;	TüV Rheinland
5. Motor	Wenling Oukai Electromechanical Co.,Ltd	For models BDM 24; BDM 50; BDM 100; FDL 24; FDL 50; FDL 100: 230VAC/50Hz, 1500W, Class B (aluminium winding) 18°C main winding: 4.394Ω auxiliary winding: 4.962Ω	Test with appliance

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		For models KWU550-6; KWU550-8; KWU550-24; KWU750-24; KWU750-30: 230VAC/50Hz, 750W, Class F (aluminum winding) 20°C main winding: 8.619Ω auxiliary winding: 8.636Ω	Test with appliance
		For model KWU1100-40; KWU1100-50: 230VAC/50Hz, 1100W, Class B (aluminum winding) 20°C main winding: 6.437Ω auxiliary winding: 8.940Ω	Test with appliance
		For model Z-0.036/30L; Z-0.036/50L: 230VAC/50Hz, 750W, Class. F (aluminum winding) 20°C main winding: 4.475Ω auxiliary winding: 8.847Ω start winding: 0.044Ω	Test with appliance
		For model MB2055; V-0.12/50L; V-0.12/100L; V- 0.17/100L; V-0.17/200L: 230VAC/50Hz, 1500W, Class. F (aluminum winding) 20°C main winding: 1.524Ω auxiliary winding: 4.423Ω start winding: 0.022Ω	Test with appliance
		For model MB2065; V-0.25/100L; V-0.25/200L; V- 0.25/300L: 230VAC/50Hz, 2200W, Class. F (aluminum winding) 20°C main winding: 1.142Ω auxiliary winding: 3.933Ω start winding: 0.018Ω	Test with appliance
		For model MDM50; MDM60; MDM80; MDM100: 230VAC/50Hz, 2200W, Class. F (aluminum winding) 20°C main winding: 1.909Ω auxiliary winding: 5.881Ω start winding: 0.051Ω	Test with appliance

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		For model W-0.36/100L; W-0.36/150L; W-0.36/300L: 400VAC/50Hz/3P/Δ, 4000W, Class. F (aluminum winding) 20°C AC winding: 2.876Ω	Test with appliance
		For model V-0.6/300L: 400VAC/50Hz/3P/Y, 4000W, Class. F (aluminum winding) 20°C AC winding: 2.482Ω	Test with appliance
		For model W-0.9/350L; W-0.9/400L; W-0.9/500L: 400VAC/50Hz/3P/Δ, 7500W, Class. F (aluminum winding) 20°C AC winding: 1.218Ω	Test with appliance
6. Safety Valve	Yuhuan Country Snpn Machinery Plant	3804A;3804B, 8bar	TUV IS
7. Thermal Cutout	Changzhou Ainvo Electronics Technical Co., Ltd.	KW-80, AC250V/50Hz, 10A, 130°C or 165°C	VDE
8. Pressure Vessel	Zhongwei Kongyaji Co., Ltd.	Model: OD245,OD285,OD305,OD356,OD407,OD457,OD508; Pressure:8.8 Bar ;-10/+100°C	APRAHAZ
9. AC Contactor	Schneider Electric Industries SAS	For model W-0.36/100L; W-0.36/150L; W-0.36/300L; V- 0.6/300L: LC1D09M7C, 220VAC, 9A; For model W-0.9/350L; W-0.9/400L; W-0.9/500L: LC1D18M7C, 220VAC, 18A;	CE
10. Circuit Breaker	Schneider Electric Industries SAS	For model W-0.36/100L; W-0.36/150L; W-0.36/300L; V- 0.6/300L: LRD14C, 7~10A; For model W-0.9/350L; W-0.9/400L; W-0.9/500L: LRD21C, 12~18A;	CE

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11. Label

AIR COMPRESSOR		CE	
Model: FDL 24			
Rated Input: 1500W	Voltage: 230VAC/50Hz		
2800/min	S/N	Bj2012	
Max. Pressure: 0.8MPa	Net Weight: 23kg		
Volume of Tank: 24 l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: FDL 50			
Rated Input: 1500W	Voltage: 230VAC/50Hz		
2800/min	S/N	Bj2012	
Max. Pressure: 0.8MPa	Net Weight: 32kg		
Volume of Tank: 50 l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: FDL 100			
Rated Input: 1500W	Voltage: 230VAC/50Hz		
2800/min	S/N	Bj2015	
Max. Pressure: 0.8MPa	Net Weight: 43kg		
Volume of Tank: 100 l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: BDM 24			
Rated Input: 1500W	Voltage: 230VAC/50Hz		
2800/min	S/N	Bj2012	
Max. Pressure: 0.8MPa	Net Weight: 23kg		
Volume of Tank: 24 l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: BDM 50			
Rated Input: 1500W	Voltage: 230VAC/50Hz		
2800/min	S/N	Bj2012	
Max. Pressure: 0.8MPa	Net Weight: 32kg		
Volume of Tank: 50 l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: BDM 100			
Rated Input: 1500W	Voltage: 230VAC/50Hz		
2800/min	S/N	Bj2015	
Max. Pressure: 0.8MPa	Net Weight: 43kg		
Volume of Tank: 100 l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

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AIR COMPRESSOR		CE	
Model: KWU550-6			
Rated Input: 550W	Voltage:230VAC/50Hz		
1700/min	S/N	Bj2015	
Rated Pressure:0.7MPa	Net Weight: 15kg		
Volume of Tank: 6 l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: KWU550-8			
Rated Input: 550W	Voltage:230VAC/50Hz		
1700/min	S/N	Bj2015	
Rated Pressure:0.7MPa	Net Weight: 18kg		
Volume of Tank: 8 l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: KWU550-24			
Rated Input: 550W	Voltage:230VAC/50Hz		
1700/min	S/N	Bj2015	
Rated Pressure:0.7MPa	Net Weight: 21.5kg		
Volume of Tank: 24 l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: KWU750-24			
Rated Input: 750W	Voltage:230VAC/50Hz		
1700/min	S/N	Bj2015	
Rated Pressure:0.7MPa	Net Weight: 21.5kg		
Volume of Tank: 24 l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: KWU750-30			
Rated Input: 750W	Voltage:230VAC/50Hz		
1700/min	S/N	Bj2015	
Rated Pressure:0.7MPa	Net Weight: 23kg		
Volume of Tank: 30 l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: KWU1100-40			
Rated Input: 1100W	Voltage:230VAC/50Hz		
1700/min	S/N	Bj2015	
Rated Pressure:0.7MPa	Net Weight: 35kg		
Volume of Tank: 40 l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

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AIR COMPRESSOR		CE	
Model: KWU1100-50			
Rated Input: 1100W	Voltage: 230VAC/50Hz		
1700/min	S/N	Bj2015	
Rated Pressure: 0.7MPa	Net Weight: 36.5kg		
Volume of Tank: 50 l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: MDM50			
Rated Input: 2200W	Voltage: 230VAC/50Hz		
2850/min	S/N	Bj2012	
Max. Pressure: 0.8MPa	Net Weight: 32kg		
Volume of Tank: 50 l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: MDM60			
Rated Input: 2200W	Voltage: 230VAC/50Hz		
2850/min	S/N	Bj2012	
Max. Pressure: 0.8MPa	Net Weight: 35kg		
Volume of Tank: 60 l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: MDM80			
Rated Input: 2200W	Voltage: 230VAC/50Hz		
2850/min	S/N	Bj2015	
Max. Pressure: 0.8MPa	Net Weight: 42kg		
Volume of Tank: 80 l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: MDM100			
Rated Input: 2200W	Voltage: 230VAC/50Hz		
2850/min	S/N	Bj2012	
Max. Pressure: 0.8MPa	Net Weight: 48kg		
Volume of Tank: 100 l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: Z-0.036/30L			
Rated Input: 750W	Voltage: 230VAC/50Hz		
1300/min	S/N	Bj2012	
Max. Pressure: 0.8MPa	Net Weight: 32kg		
Volume of Tank: 30 l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

Prüfbericht Nr. / Test Report No.: 70.129.16.010.01-00
Main -license test report No. : 70.520.11.1135.01-03

Ort/place: Zhejiang

Datum / date: 2017-07-19

Projektleiter / Project manager:

Cen

Stempel und Unterschrift /
Seal and signature

Aufbauübersicht für Elektrogeräte und Maschinen

Data form for electrical equipment and machinery



Sicherheitsrelevante Bauteile: (Schalter, Temperaturregler, Heizkörper, Stecker, Fassungen, Leitungen, Kondensatoren, Motoren und sonstige Wicklungen z.B. Transformatoren, Magnetspulen)
(Not-Aus Geräte, 2-Handsteuerungen, Verriegelungsschalter, Sicherheits-Lichtschranken, Sicherheitsventile, Programmierbare Steuerungen-SPS, hydraulische Steuerungen, pneumatische Steuerungen)
Safety relevant components: (switch, temperature regulator, heating element, plug, socket, wiring, capacitor, motors and other components with windings e.g. transformers, coils)
(emergency off devices, 2-hand-control-devices, interlock switches, safety light barriers, safety valves, programmable electronic controllers -PLC, hydraulic controllers, pneumatic controllers)

Bauteil/ Kind of component	Hersteller/ Manufacturer	Angaben über Typ, Stromstärke, Leistung, Transformatorspezifikationsnummer, Isolationsklasse/ Information about type, current, power, transformer specification number, insulating class	Prüfzeichen von Test mark from (TÜV, VDE, BSI, UL etc.)
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AIR COMPRESSOR		CE	
Model: Z-0.036/50L			
Rated Input: 750W	Voltage:230VAC/50Hz		
1300/min	S/N	Bj2015	
Max. Pressure:0.8MPa	Net Weight: 38kg		
Volume of Tank: 50 l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: V-0.12/50L			
Rated Input: 1100W	Voltage:230VAC/50Hz		
1030/min	S/N	Bj2015	
Rated Pressure:0.8MPa	Net Weight: 46kg		
Volume of Tank:50l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: V-0.12/100L			
Rated Input: 1100W	Voltage:230VAC/50Hz		
1030/min	S/N	Bj2015	
Rated Pressure:0.8MPa	Net Weight: 61kg		
Volume of Tank: 100 l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: V-0.17/100L			
Rated Input: 1500W	Voltage:230VAC/50Hz		
1030/min	S/N	Bj2015	
Rated Pressure:0.8MPa	Net Weight: 61kg		
Volume of Tank: 100 l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: V-0.17/200L			
Rated Input: 1500W	Voltage:230VAC/50Hz		
1030/min	S/N	Bj2015	
Rated Pressure:0.8MPa	Net Weight: 81kg		
Volume of Tank: 200 l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: V-0.25/100L			
Rated Input: 2200W	Voltage:230VAC/50Hz		
1050/min	S/N	Bj2015	
Rated Pressure:0.8MPa	Net Weight: 78kg		
Volume of Tank: 100 l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

Prüfbericht Nr. / Test Report No.: 70.129.16.010.01-00
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Ort / place: Zhejiang

Datum / date: 2017-07-19

Projektleiter / Project manager:

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Aufbauübersicht für Elektrogeräte und Maschinen

Data form for electrical equipment and machinery



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(Not-Aus Geräte, 2-Handsteuerungen, Verriegelungsschalter, Sicherheits-Lichtschraken, Sicherheitsventile, Programmierbare Steuerungen-SPS, hydraulische Steuerungen, pneumatische Steuerungen)
Safety relevant components: (switch, temperature regulator, heating element, plug, socket, wiring, capacitor, motors and other components with windings e.g. transformers, coils)
(emergency off devices, 2-hand-control-devices, interlock switches, safety light barriers, safety valves, programmable electronic controllers -PLC, hydraulic controllers, pneumatic controllers)

Bauteil/ Kind of component	Hersteller/ Manufacturer	Angaben über Typ, Stromstärke, Leistung, Transformatorspezifikationsnummer, Isolationsklasse/ Information about type, current, power, transformer specification number, insulating class	Prüfzeichen von Test mark from (TÜV, VDE, BSI, UL etc.)
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AIR COMPRESSOR		CE	
Model: V-0.25/200L			
Rated Input: 2200W	Voltage: 230VAC/50Hz		
1050/min	S/N	Bj2015	
Rated Pressure: 0.8MPa	Net Weight: 98kg		
Volume of Tank: 200 l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: V-0.25/300L			
Rated Input: 2200W	Voltage: 230VAC/50Hz		
1050/min	S/N	Bj2015	
Rated Pressure: 0.8MPa	Net Weight: 118kg		
Volume of Tank: 300 l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: W-0.36/100L			
Rated Input: 3000W	Voltage: 400VAC/3P+N+PE 50Hz		
1030/min	S/N	Bj2015	
Rated Pressure: 0.8MPa	Net Weight: 85kg		
Volume of Tank: 100l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: W-0.36/150L			
Rated Input: 3000W	Voltage: 400VAC/3P+N+PE 50Hz		
1030/min	S/N	Bj2015	
Rated Pressure: 0.8MPa	Net Weight: 95kg		
Volume of Tank: 150l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: W-0.36/300L			
Rated Input: 3000W	Voltage: 400VAC/3P+N+PE 50Hz		
1030/min	S/N	Bj2015	
Rated Pressure: 0.8MPa	Net Weight: 150kg		
Volume of Tank: 300l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: V-0.6/300L			
Rated Input: 4000W	Voltage: 400VAC/3P+N+PE 50Hz		
830/min	S/N	Bj2015	
Rated Pressure: 0.8MPa	Net Weight: 150kg		
Volume of Tank: 300l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

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Ort / place: Zhejiang

Datum / date: 2017-07-19

Projektleiter / Project manager:

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Aufbauübersicht für Elektrogeräte und Maschinen

Data form for electrical equipment and machinery



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Sicherheitsrelevante Bauteile: (Schalter, Temperaturregler, Heizkörper, Stecker, Fassungen, Leitungen, Kondensatoren, Motoren und sonstige Wicklungen z.B. Transformatoren, Magnetspulen)
 (Not-Aus Geräte, 2-Handsteuerungen, Verriegelungsschalter, Sicherheits-Lichtschranken, Sicherheitsventile, Programmierbare Steuerungen-SPS, hydraulische Steuerungen, pneumatische Steuerungen)
 Safety relevant components: (switch, temperature regulator, heating element, plug, socket, wiring, capacitor, motors and other components with windings e.g. transformers, coils)
 (emergency off devices, 2-hand-control-devices, interlock switches, safety light barriers, safety valves, programmable electronic controllers -PLC, hydraulic controllers, pneumatic controllers)

Bauteil/ Kind of component	Hersteller/ Manufacturer	Angaben über Typ, Stromstärke, Leistung, Transformatorspezifikationsnummer, Isolationsklasse/ Information about type, current, power, transformer specification number, insulating class	Prüfzeichen von Test mark from (TÜV, VDE, BSI, UL etc.)
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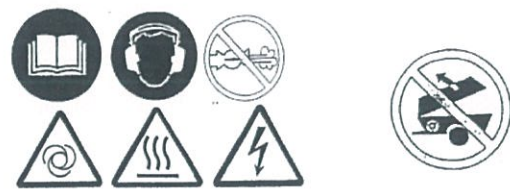
AIR COMPRESSOR		CE	
Model: W-0.9/350L			
Rated Input: 7500W	Voltage:400VAC/3P+N+PE 50Hz		
900/min	S/N	Bj2015	
Rated Pressure:0.8MPa	Net Weight: 208kg		
Volume of Tank:350l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: W-0.9/400L			
Rated Input: 7500W	Voltage:400VAC/3P+N+PE 50Hz		
900/min	S/N	Bj2015	
Rated Pressure:0.8MPa	Net Weight: 220kg		
Volume of Tank:400l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: W-0.9/500L			
Rated Input: 7500W	Voltage:400VAC/3P+N+PE 50Hz		
900/min	S/N	Bj2015	
Rated Pressure:0.8MPa	Net Weight: 240kg		
Volume of Tank:500l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: MB2055/50L			
Rated Input: 1500W	Voltage:230VAC/50Hz		
1050/min	S/N	Bj2015	
Rated Pressure:0.8MPa	Net Weight: 46kg		
Volume of Tank:50l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			

AIR COMPRESSOR		CE	
Model: MB2065/100L			
Rated Input: 2200W	Voltage:230VAC/50Hz		
950/min	S/N	Bj2015	
Rated Pressure:0.8MPa	Net Weight: 72kg		
Volume of Tank:100l			
Wenling Oukai Electromechanical Co.,Ltd			
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China			



TEC_GCN_F_09.30E - Rev. 0 2010-11-26

Prüfbericht Nr. / Test Report No.: 70.129.16.010.01-00 Main -license test report No. : 70.520.11.1135.01-03 Projektleiter / Project manager: 	Ort / place: Zhejiang Stempel und Unterschrift / Seal and signature	Datum / date: 2017-07-19
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Aufbauübersicht für Elektrogeräte und Maschinen

Data form for electrical equipment and machinery



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Sicherheitsrelevante Bauteile: (Schalter, Temperaturregler, Heizkörper, Stecker, Fassungen, Leitungen, Kondensatoren, Motoren und sonstige Wicklungen z.B. Transformatoren, Magnetspulen)
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Safety relevant components: (switch, temperature regulator, heating element, plug, socket, wiring, capacitor, motors and other components with windings e.g. transformers, coils)
(emergency off devices, 2-hand-control-devices, interlock switches, safety light barriers, safety valves, programmable electronic controllers -PLC, hydraulic controllers, pneumatic controllers)

Bauteil/ Kind of component	Hersteller/ Manufacturer	Angaben über Typ, Stromstärke, Leistung, Transformatorspezifikationsnummer, Isolationsklasse/ Information about type, current, power, transformer specification number, insulating class	Prüfzeichen von Test mark from (TÜV, VDE, BSI, UL etc.)
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AIR COMPRESSOR Model: DAC24D			
Rated Input: 1500W	Voltage: 230VAC/50Hz		
2800/min	S/N	Bj2012	
Max. Pressure: 0.8MPa	Net Weight: 23kg		
Volume of Tank: 24l			
GBR CORPORATION LTD			
Room 2009, 20/F, Hang Bong Commercial Centre, 28 Shanghai St., Jordan Kowloon, Hongkong, China			

AIR COMPRESSOR Model: DAC60VD			
Rated Input: 2200W	Voltage: 230VAC/50Hz		
2850/min	S/N	Bj2012	
Max. Pressure: 0.8MPa	Net Weight: 35kg		
Volume of Tank: 60 l			
GBR CORPORATION LTD			
Room 2009, 20/F, Hang Bong Commercial Centre, 28 Shanghai St., Jordan Kowloon, Hongkong, China			

AIR COMPRESSOR Model: DAC200C			
Rated Input: 1500W	Voltage: 230VAC/50Hz		
1030/min	S/N	Bj2015	
Rated Pressure: 0.8MPa	Net Weight: 81kg		
Volume of Tank: 200 l			
GBR CORPORATION LTD			
Room 2009, 20/F, Hang Bong Commercial Centre, 28 Shanghai St., Jordan Kowloon, Hongkong, China			

AIR COMPRESSOR Model: DAC50D			
Rated Input: 1500W	Voltage: 230VAC/50Hz		
2800/min	S/N	Bj2012	
Max. Pressure: 0.8MPa	Net Weight: 32kg		
Volume of Tank: 50l			
GBR CORPORATION LTD			
Room 2009, 20/F, Hang Bong Commercial Centre, 28 Shanghai St., Jordan Kowloon, Hongkong, China			

AIR COMPRESSOR Model: DAC100C-V			
Rated Input: 1500W	Voltage: 230VAC/50Hz		
1030/min	S/N	Bj2015	
Rated Pressure: 0.8MPa	Net Weight: 61kg		
Volume of Tank: 100 l			
GBR CORPORATION LTD			
Room 2009, 20/F, Hang Bong Commercial Centre, 28 Shanghai St., Jordan Kowloon, Hongkong, China			

AIR COMPRESSOR Model: DAC300C			
Rated Input: 2200W	Voltage: 230VAC/50Hz		
1030/min	S/N	Bj2015	
Rated Pressure: 0.8MPa	Net Weight: 118kg		
Volume of Tank: 300 l			
GBR CORPORATION LTD			
Room 2009, 20/F, Hang Bong Commercial Centre, 28 Shanghai St., Jordan Kowloon, Hongkong, China			

AIR COMPRESSOR Model: DAC100D			
Rated Input: 1500W	Voltage: 230VAC/50Hz		
2800/min	S/N	Bj2015	
Max. Pressure: 0.8MPa	Net Weight: 43kg		
Volume of Tank: 100l			
GBR CORPORATION LTD			
Room 2009, 20/F, Hang Bong Commercial Centre, 28 Shanghai St., Jordan Kowloon, Hongkong, China			

AIR COMPRESSOR Model: DAC300			
Rated Input: 4000W	Voltage: 400VAC/50Hz		
830/min	S/N	Bj2015	
Rated Pressure: 0.8MPa	Net Weight: 150kg		
Volume of Tank: 300l			
GBR CORPORATION LTD			
Room 2009, 20/F, Hang Bong Commercial Centre, 28 Shanghai St., Jordan Kowloon, Hongkong, China			

AIR COMPRESSOR Model: DAC350C			
Rated Input: 7500W	Voltage: 400VAC/50Hz		
900/min	S/N	Bj2015	
Rated Pressure: 0.8MPa	Net Weight: 208kg		
Volume of Tank: 350l			
GBR CORPORATION LTD			
Room 2009, 20/F, Hang Bong Commercial Centre, 28 Shanghai St., Jordan Kowloon, Hongkong, China			

AIR COMPRESSOR Model: DAC400C			
Rated Input: 7500W	Voltage: 400VAC/50Hz		
900/min	S/N	Bj2015	
Rated Pressure: 0.8MPa	Net Weight: 220kg		
Volume of Tank: 400l			
GBR CORPORATION LTD			
Room 2009, 20/F, Hang Bong Commercial Centre, 28 Shanghai St., Jordan Kowloon, Hongkong, China			

AIR COMPRESSOR Model: DAC100C			
Rated Input: 2200W	Voltage: 230VAC/50Hz		
950/min	S/N	Bj2015	
Rated Pressure: 0.8MPa	Net Weight: 72kg		
Volume of Tank: 100l			
GBR CORPORATION LTD			
Room 2009, 20/F, Hang Bong Commercial Centre, 28 Shanghai St., Jordan Kowloon, Hongkong, China			

Prüfbericht Nr. / Test Report No.: 70.129.16.010.01-00
Main - license test report No. : 70.520.11.1135.01-03

Ort/place: Zhejiang

Datum / date: 2017-07-19

Projektleiter / Project manager:

Stempel und Unterschrift /
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Product Service

Attestation of Conformity

No. N8MA 16 07 96614 001

Model(s): DAC24D; DAC50D; DAC100D; DAC60VD;
DAC100C-V; DAC200C; DAC300C; DAC300;
DAC350C; DAC400C; DAC100C

Brand: DAEWOO

Parameters:

Rated Voltage:
400VAC/3P+N+PE(Only for DAC300; DAC350C; DAC400C);
230VAC(For others)

Rated Power:
1500W; 1500W; 1500W; 2200W;
1500W; 1500W; 2200W; 4000W;
7500W; 7500W; 2200W

Rated Frequency: 50Hz

Protection Class: I

Degree Of Protection: IP 20

Max. Working Pressure: 0.8MPa

Remark: Only used indoors

Tested according to: EN 1012-1:2010



Product Service

Attestation of Conformity

No. M8A 16 07 96614 002

Holder of Certificate: GBR CORPORATION LTDRoom 2009, 20/F, Hang Bong Commercial Centre,
28 Shanghai St., Jordan
999077 Kowloon
HONG KONG**Product: Air compressors**

This Attestation of Conformity is issued on a voluntary basis according to Council Directive 2006/42/EC relating to machinery. It confirms that the listed equipment (not Annex IV equipment) complies with the principal protection requirements of the directive. It refers only to the sample submitted to TÜV SÜD Product Service GmbH for testing and certification. See also notes overleaf.

Test report no.: 701291601001-00



Date, 2016-07-22

(Liwei Sun)

CE After preparation of the necessary technical documentation as well as the EC declaration of conformity the required CE marking can be affixed on the product. Other relevant directives have to be observed.

Page 1 of 2



Product Service

Attestation of Conformity
No. M8A 16 07 96614 002

Model(s): DAC24D; DAC50D; DAC100D; DAC60VD;
DAC100C-V; DAC200C; DAC300C; DAC300;
DAC350C; DAC400C; DAC100C

Trade name: DAEWOO

Parameters:

Rated Voltage:
400VAC/3P+N+PE(Only for DAC300; DAC350C; DAC400C);
230VAC(For others)

Rated Power:
1500W; 1500W; 1500W; 2200W;
1500W; 1500W; 2200W; 4000W;
7500W; 7500W; 2200W

Rated Frequency: 50Hz
Protection Class: I
Degree Of Protection: IP 20
Max. Working Pressure: 0.8MPa
Remark: Only used indoors

Tested according to: EN 1012-1:2010



Choose certainty.
Add value.

Technical Report No. 70.129.16.010.01-00

Rev. 00

Dated 2016-07-19

Client: GBR CORPORATION LTD
Room 2009, 20/F, Hang Bong Commercial Centre, 28 Shanghai St., Jordan, 999077 Kowloon, Hong Kong, P.R.China
Mr. Marcelo Alfie

Manufacturing place: Wenling Oukai Electromechanical Co.,Ltd.
Zeguo Shuicang Industry Zone, 317523 Wenling, Zhejiang, P.R.China
Mr. Jiang

Test subject: Product: Air Compressor
Type: DAC24D; DAC50D; DAC100D; DAC60VD; DAC100C-V; DAC200C; DAC300C; DAC300; DAC350C; DAC400C; DAC100C

Test specification: EN 1012-1:2010

Purpose of examination:

- Inspection according to the observance of the protection aims of the following EC directives:
2006/42/EC
2014/35/EU
- Test according to the test specification

Test result: The test results show that the presented product is in compliance with the specified requirements.

This technical report may only be quoted in full. Any use for advertising purposes must be granted in writing. This report is the result of a single examination of the object in question and is not generally applicable evaluation of the quality of other products in regular production.



1 Description of the test subject

1.1 Function

Manufacturer's specification for intended use: Air-compressor in ordinary use

Manufacturer's specification for predictive misuse: Covered by user manual

(no restrictions provided)

1.2 Consideration of the foreseeable misuse

- Not applicable
- Covered through the applied standard
- Covered by the following comment
- Covered by attached risk analysis

1.3 Technical Data

Model	:	DAC24D; DAC50D; DAC100D; DAC60VD; DAC100C-V; DAC200C; DAC300C; DAC300; DAC350C; DAC400C; DAC100C
Rated Voltage	:	400VAC/3P+N+PE (Only for DAC300; DAC350C; DAC400C); 230VAC(For others);
Rated Frequency	:	50Hz
Rated Power	:	1500W; 1500W; 1500W; 2200W; 1500W; 1500W; 2200W; 4000W; 7500W; 7500W; 2200W
Protection Class	:	I
Protection Against Moisture	:	IP20
Construction	:	Portable
Supply connection	:	Non-detachable cord



2 Order

2.1 Date of Purchase Order, Customer's Reference

2016-07-06,

2.2 Receipt of Test Sample, Location

N.A.

2.3 Date of Testing

N.A.

2.4 Location of Testing

N.A.

2.5 Points of Non-compliance or Exceptions of the Test Procedure

None

3 Test Results

3.1 Positive Test Results

- Electrical safety
- Mechanical safety

4 Remark

N/A

4.1 Remarks to Factory

N/A

5 Documentation

- CDF




- User manual

6 Summary

The test specifications are met

TÜV SÜD Certification and Testing (China) Co., Ltd. Shanghai Branch.
TÜV SÜD Group

Engineer: 
Junhao GU
Project Handler

Technical Report checked: 
Liwei SUN
Designated Reviewer



Dichiarazione di conformità CE - Declaration of compliance EEC - Déclaration de conformité CE - EG Konformitätserklärung
Declaración de conformidad CE - Declaração de conformidade CE - Verklaring van overeenstemming EEG
CE-Overensstemmelseserklæring - Försäkran om CE-överensstämmelse - CE Vaatimustenmukaisuusvakuutus
Δηλώση συμμόρφωσης CE - Oświadczenie o zgodności KE - Izjava o sukladnosti direktivama EZ - Izjava o skladnosti ES
EK Megfelelési nyilatkozat - ES Prohlášení o shodě - Prehlásenie ES o zhode - Декларация о соответствии нормам ЕО
EF-overensstemmelseserklæring - AT ugunluk beyanı - Declarație de conformitate CE
Декларация за съответствие по стандарт на ЕО - Izjava o sukladnosti propisima EZ
Deklaracija dėl EB reikalavimų vykdymų - Vastavusdeklaratsioon EK - Paziņojums par atbilstību EK prasībām

Manufactured under license by:

FINI NUAIR S.p.A. - Via Einaudi, 6 - 10070 Robassomero (TO) - Italy

BLACK & DECKER® is a registered trademark of The Black & Decker Corporation used under license.

IT	Dichiara sotto la sua esclusiva responsabilità, che il compressore d'aria qui di seguito descritto è conforme alle prescrizioni di sicurezza delle direttive: 2006/42/CE, 2000/14/CE, 2006/95/CE, 2004/108/CE, EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
GB	Declares under its sole responsibility that the air compressor described below complies with the safety requirements of directives: 2006/42/EC, 2000/14/EC, 2006/95/EC, 2004/108/EC, EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
FR	Déclare sous son entière responsabilité que le compresseur d'air décrit ci-après est conforme aux prescriptions de sécurité des directives: 2006/42/CE, 2000/14/CE, 2006/95/CE, 2004/108/CE, EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
DE	erklärt unter ihrer alleinigen Verantwortung, daß der in Folge beschriebene Luftkompressor den Sicherheitsvorschriften der Richtlinien: 2006/42/EG, 2000/14/EG, 2006/95/EG, 2004/108/EG, EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
ES	Declara bajo su exclusiva responsabilidad que el compresor de aire descrito a continuación responde a las prescripciones de seguridad de las directivas: 2006/42/CE, 2000/14/CE, 2006/95/CE, 2004/108/CE, EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
PT	Declara sob a sua exclusiva responsabilidade que o compressor de ar descrito a seguir está em conformidade com as prescrições de segurança das directivas: 2006/42/CE, 2000/14/CE, 2006/95/CE, 2004/108/CE, EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
NL	Verklaart onder zijn eigen verantwoordelijkheid dat de hieronder beschreven persluchtcompressor in overeenstemming is met de veiligheidsvoorschriften van de richtlijnen: 2006/42/EG, 2000/14/EG, 2006/95/EG, 2004/108/EG, EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
DK	Forsikrer på eget ansvar, at luftkompressoren, der beskrives nedenfor, er i overensstemmelse med sikkerhedsforskrifterne i direktiverne: 2006/42/EC, 2000/14/EC, 2006/95/EC, 2004/108/EC, EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
SE	Försäkrar under eget ansvar att den luftkompressor som beskrivs följande är i överensstämmelse med säkerhetsföreskrifterna i EU-direktiv: 2006/42/EG, 2000/14/EG, 2006/95/EG, 2004/108/EG, EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
FI	Vakuuttaa, että seuraavassa esitellyn ilmakompressorin vastaa alla lueteltujen direktiivien turvallisuusvaatimuksia: 2006/42/EY, 2000/14/EY, 2006/95/EY, 2004/108/EY, EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
GR	Δηλώνει με αποκλειστική δική της ευθύνη, ότι ο συμπιεστής αέρος που περιγράφεται παρακάτω ανταποκρίνεται στις προδιαγραφές ασφαλείας των οδηγιών: 2006/42/EK, 2000/14/EK, 2006/95/EK, 2004/108/EK, EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
PL	Oświadcza pod pełną własną odpowiedzialność, że opisana niżej sprężarka powietrzna odpowiada wymaganiom bezpieczeństwa zawartym w Dyrektywach: 2006/42/EC, 2000/14/EC, 2006/95/EC, 2004/108/EC, EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
HR	Izjavljuje pod punom odgovornošću da je dolje opisan kompresor zraka u skladu sa sigurnosnim zahtjevima sljedećih direktiva: 2006/42/EZ, 2000/14/EZ, 2006/95/EZ, 2004/108/EZ, EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
SI	Na lastno odgovornost izjavlja, da je spodaj opisani zračni kompresor v skladu z varnostnimi predpisi, ki veljajo za stroje: 2006/42/EU, 2000/14/EU, 2006/95/EU, 2004/108/EU, EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
HU	Kizárólagos felelőssége tudatában kijelenti, hogy a lent megnevezett légsűrítő megfelel a 2006/42/EK, 2000/14/EK, 2006/95/EK, 2004/108/EK, EN 1012-1, EN 60204-1 és EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3 irányelvek rendelkezéseinek.
CZ	Prohlašuje s plnou odpovědností, že uvedený vzduchový kompresor vyhovuje bezpečnostním požadavkům směrnic: 2006/42/ES, 2000/14/ES, 2006/95/ES, 2004/108/ES, EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3

SK	Zodpovedne vyhlásuje, že uvedený vzduchový kompresor zodpovedá bezpečnostným požiadavkám smerníc: 2006/42/ES, 2000/14/ES, 2006/95/ES, 2004/108/ES, EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
RU	Заявляет под свою полную ответственность, что нижеописанный воздушный компрессор соответствует требованиям безопасности согласно директивам 2006/42/EC, 2000/14/EC, 2006/95/EC, 2004/108/EC, EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
NO	Erklærer under eget ansvar at luftkompressoren her beskrevet er i overensstemmelse med sikkerhetsforskriftene i direktivene: 2006/42/EC, 2000/14/EC, 2006/95/EC, 2004/108/EC, EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
TR	Tek sorumluluk kendisinde olmak üzere, aşağıda anlatılan hava kompresörünün şu direktiflerin güvenlik gereklerine uygun olduğunu beyan eder/ederiz: 2006/42/EC, 2000/14/EC, 2006/95/EC, 2004/108/EC, EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
RO	Declară pe propria răspundere că, compresorul de aer denumit în continuare, este în conformitate cu cerințele de securitate cuprinse în directivele: 2006/42/CE, 2000/14/CE, 2006/95/CE, 2004/108/CE, EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
BG	Декларира на собствена отговорност, че въздушният компресор описан по-долу е в съответствие с изискванията на директивата за безопасност: 2006/42/EC, 2000/14/EC, 2006/95/EC, 2004/108/EC, EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
RS	Izjavljuje pod punom odgovornošću da je dole opisan kompresor vazduha u skladu sa sigurnosnim zahtevima sledećih direktiva: 2006/42/EZ, 2000/14/EZ, 2006/95/EZ, 2004/108/EZ, EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
LT	Su visa atsakomybe pareiškia, kad žemiau aprašytas oro kompresorius atitinka saugumo direktyvų: 2006/42/EB, 2000/14/EB, 2006/95/EB, 2004/108/EB, EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
EE	Avaldab enda täieliku vastatusega, et edaspidi kirjeldatud õhukompressor vastav ohutuse nõudmistele direktiividele: 2006/42/EÜ, 2000/14/EÜ, 2006/95/EÜ, 2004/108/EÜ, EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
LV	Apliecinā zem savas pilnīgas atbildības, ka apakšā aprakstītais gaisa kompresors atbilst direktīvu, 2006/42/EK, 2000/14/EK, 2006/95/EK, 2004/108/EK, EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3

Conforme d.lgs. N. 262/02
 La conformità all'allegato VI - proc. 1 della direttiva 2000/14/CE è stata controllata da
 2000/14/EC annex VI - proc. 1 conformity assessment made by

Eurofins TECH S.r.l.
 Via Cuorgnè, 21
 10156 Torino (TO) - ITALIA

Gaetano Amante
 Gaetano Amante

Via Einaudi, 6 - 10070 Robassomero (TO) - Italy,
 23/06/2014

Consigliere delegato - Deputy director - Conseiller délégué - Geschäftsleitung - Consejero delegado - Conselheiro delegado -
 Gemachtigd lid van de Raad van Bestuur - Juridisk ombud - Juridiskt ombud - Varajohtaja - Πληρεξούσιος διαχειριστής - Pełnomocnik - Zastupnik - Zastopnik -
 A vállalat tanácsosa - Pověřený poradce - Poverený Poradca - Уполномоченный советчик - Autorisert tekniker - Yönetim kurulu başkanı - Consilier delegat -
 Упълномощен съветник - Zastupnik - Administratorius - Delegeeritud nõunik - Pilnvarots padomdevējs

Amante Gaetano, Via Einaudi 6, 10070 Robassomero (TO) Italy persona autorizzata a costituire il fascicolo tecnico - person authorised to compile the technical file - personne autorisée à constituer le dossier technique - die bevollmächtigt ist, die technischen Unterlagen zusammenzustellen - persona facultada para elaborar el expediente técnico - pessoa autorizada a constituir o dossiê técnico - persoon bevoegd om het technisch dossier op te stellen - person autoriseret til at affatte den tekniske fil - person som är behörig att ställa samman den tekniska dokumentationen - teknisen tiedoston täyttämiseen valtuutettu henkilö - εξουσιοδοτημένο άτομο για τη σύνταξη του αρχείου τεχνικών δεδομένων - osoba upoważniona do stworzenia dokumentów technicznych - ovlaštena osoba za sastavljanje tehničkih podataka - oseba, ki je pooblaščen za izpolnitev tehničnega dokumenta - a műszaki dokumentáció összeállítására felhatalmazott személy - osoba oprávněná k sestavení technických údajů - osoba oprávněná na zostavenie technických údajov - лицо, уполномоченное составлять технический файл - person som er autorisert til å utarbeide den tekniske dokumentasjonen - teknik dosyayı derlemeye yetkili kişi - persoană autorizată pentru îndeplinirea fişei tehnice - Упълномощено лице за съставяне на техническото досие - ovlašćena osoba za sastavljanje tehničkih podataka - asmuo, įgaliojotas sudaryti techninių dokumentų bylą - isik, kes on volitatud koostama tehnilist faili - persona, kas pilnvarota sastādīt tehnisko dokumentāciju

FACSIMILE

- Z Prohlašuje s plnou odpovědností, že uvedený vzduchový kompresor spĺňuje všechna příslušná nařízení následujících směrnic EU: 2006/42/ES, 2000/14/ES, 2014/30/EU
Použity byly následující harmonizované normy publikované v Úředním věstníku Evropské unie v nejnovějších verzích: EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
- K Vyhlásuje na vlastnú zodpovednosť, že uvedený vzduchový kompresor spĺňa všetky príslušné nariadenia nasledujúcich smerníc EU: 2006/42/ES, 2000/14/ES, 2014/30/EU
Boli použité nasledujúce harmonizované normy publikované v Úradnom vestníku Európskej únie v najnovších verziách: EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
- U Заявляет под свою исключительную ответственность, что воздушный компрессор, описанный ниже, отвечает всем соответствующим положениям следующих европейских директив: 2006/42/ЕС, 2000/14/ЕС, 2014/30/ЕU
Следующие гармонизированные стандарты были применены в последней редакции, опубликованной в правительственном вестнике ЕС: EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
- JO Erklærer under eget ansvar at luftkompressoren her beskrevet er i overensstemmelse med alle krav i de følgende EU-forskriftene: 2006/42/EC, 2000/14/EC, 2014/30/EU
De følgende harmoniserte standardene er brukt i den siste versjonen trykt i den Den europeiske unions tidende (EUT): EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
- TR Tek sorumluluk kendisinde olmak üzere, aşağıda açıklanan hava kompresörünün, izleyen AB direktiflerinin ilgili tüm yönetmeliklerine uygun olduğunu beyan eder: 2006/42/EC, 2000/14/EC, 2014/30/UE
Avrupa Birliği'nin Resmî Gazetesinde yayınlanan son sürümde, aşağıdaki uyumlulaştırılmış standartlar uygulanmıştır: EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
- RO Declară pe propria răspundere că compresorul de aer descris în continuare este conform cu toate dispozițiile în materie ale următoarelor directive comunitare: 2006/42/CE, 2000/14/CE, 2014/30/UE
Au fost aplicate următoarele standarde armonizate în ultima versiune publicată în Jurnalul Oficial al Uniunii Europene: EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
- BG Декларира на собствена отговорност, че описаният по-долу въздушен компресор отговаря на всички съответни разпоредби на следните директиви на ЕС: 2006/42/EC, 2000/14/EC, 2014/30/EC
Следните хармонизирани стандарти са приложени в най-новото издание, публикувано в Официален вестник на Европейския съюз: EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
- RS Izjavljuje pod ličnom odgovornošću da je dole opisan kompresor vazduha u skladu sa svim važećim propisima sledećih Direktiva EU: 2006/42/EZ, 2000/14/EZ, 2014/30/EU
Sledeće usklađene norme primenjuju se u najnovijoj verziji objavljenoj u Službenom glasniku Evropske unije: EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
- LT Su visa atsakomybe pareiškia, kad žemiau aprašytas oro kompresorius atitinka visus taikomus reglamentus, apibrėžtus šiose ES direktyvose: 2006/42/EB, 2000/14/EB, 2014/30/ES
Toliau nurodyti darnieji standartai buvo pritaikyti naujausioje versijoje, publikuotoje Europos Sąjungos oficialiajame leidinyje: EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
- EE Avaldab enda täieliku vastutusega, et järgnevalt kirjeldatud õhukompressor vastab kõigile järgmiste EL-i direktiivide eeskirjadele: 2006/42/EÜ, 2000/14/EÜ, 2014/30/EL
Euroopa Liidu Teatajas avaldatud uusimas versioonis on kohaldatud järgmisi ühtlustatud standardeid: EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
- LV Pilnībā apstiprina, ka tālāk minētais gaisa kompresors atbilst visiem šādu ES direktīvu noteikumiem: 2006/42/EK, 2000/14/EK, 2014/30/ES
Jaunākajai versijai, kas publicēta Eiropas Savienības oficiālajā laikrakstā, ir piemēroti šādi vienotie standarti: EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3

La conformità all'allegato VI - proc. 1 della direttiva 2000/14/CE è stata controllata da
2000/14/EC annex VI - proc. 1 conformity assessment made by
Eurofins Product Testing Italy S.r.l.
Via Cuorgnè, 21
10156 Torino (TO) - ITALIA


Gaetano Amante

Robassomero (TO), 20/03/2017

Consigliere delegato - Deputy director - Conseiller délégué - Geschäftsleitung - Consajero delegado - Conselheiro delegado -
Gemachtigd lid van de Raad van Bestuur - Juridisk ombud - Juridisk ombud - Varajohtaja - Πληρεξούσιος διαχειριστής - Pełnomocnik - Zastupnik - Zastopnik -
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Упълномощен съветник - Zastupnik - Administratorius - Delegeertud nõunik - Pilnvarots padomdevējs

Gaetano Amante, Via Einaudi 6, 10070 Robassomero (TO) Italy persona autorizzata a costituire il fascicolo tecnico - persona facultada para elaborar
technical file - personne autorisée à constituer le dossier technique - die bevollmächtigt ist, die technischen Unterlagen zusammenzustellen - person autoriseret til at affatte den tekniske
el expediente técnico - pessoa autorizada a constituir o dossiê técnico - persoon bevoegd om het technisch dossier op te stellen - person autoriseret til at affatte den tekniske
fil - person som är behörig att ställa samman den tekniska dokumentationen - teknisen tiedoston täyttämiseen valtuutettu henkilö - εξουσιοδοτημένο άτομο για τη σύνταξη του
αρχείου τεχνικών δεδομένων - osoba upoważniona do stworzenia dokumentów technicznych - ovlaštena osoba za sastavljanje tehničkih podataka - osoba oprávněná na
za izpolnitev tehničnega dokumenta - a műszaki dokumentáció összeállítására felhatalmazott személy - osoba oprávněná k sestavení technických údajů - osoba oprávněná na
zostavenie technických údajov - лицо, уполномоченное составлять технический файл - person som er autorisert til å utarbeide den tekniske dokumentasjonen - teknik dosyayı
derlemeye yetkili kişi - persoană autorizată pentru îndeplinirea fișei tehnice - Упълномощено лице за съставяне на техническото досие - ovláščena osoba za sestavljanje
tehničkih podataka - asmuo, įgaliotas sudaryti techninių dokumentų bylą - isik, kes on volitatud koostama tehniilist faili - persona, kas pilnvarota sastādīt tehnisko dokumentāciju

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 CE-Overensstemmelseserklæring - Försäkran om CE-överensstämmelse - CE Vaatimustenmukaisuusvakuutus
 Δήλωση συμμορφωσης CE - Deklaracja zgodności WE - Izjava o skladnosti direktivama EZ - Izjava o skladnosti ES
 EK Megfelelési nyilatkozat - ES Prohlášení o shodě - Prehlásenie ES o zhode - Декларация о соответствии нормам ЕО
 EF-overensstemmelseserklæring - AT uytgunluk beyanı - Declarație de conformitate CE
 Декларация за съответствие по стандарт на ЕО - Izjava o skladnosti propisima EZ
 Deklaracija dėl EB reikalavimų vykdymų - Vastavusdeklaratsioon EK - Paziņojums par atbilstību EK prasībām



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IT	Dichiara sotto la sua esclusiva responsabilità, che il compressore d'aria qui di seguito descritto è conforme a tutte le disposizioni pertinenti delle seguenti direttive comunitarie: 2006/42/CE, 2000/14/CE (D. lgs. N. 262/02), 2014/30/UE Sono state applicate le seguenti norme armonizzate nell'ultima versione pubblicata sulla Gazzetta Ufficiale Europea: EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
GB	Declares under its sole responsibility that the air compressor described below complies with all relevant regulations of the following EU directives: 2006/42/EC, 2000/14/EC, 2014/30/EU The following harmonised standards have been applied in the latest version published on the Official Journal of the European Union: EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
FR	Déclare sous son entière responsabilité que le compresseur d'air décrit ci-après est conforme à toutes les dispositions pertinentes des directives communautaires suivantes: 2006/42/CE, 2000/14/CE, 2014/30/UE Les normes suivantes harmonisées dans la dernière version publiée au Journal Officiel de l'Union Européenne ont été appliquées: EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
DE	Erklärt unter ihrer alleinigen Verantwortung, dass der in Folge beschriebene Luftkompressor allen einschlägigen Bestimmungen der folgenden EU-Richtlinien entspricht: 2006/42/EG, 2000/14/EG, 2014/30/EU Die folgenden Harmonisierten Normen wurden in der jüngsten im Amtsblatt der Europäischen Union veröffentlichten Version angewendet: EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
ES	Declara, bajo su exclusiva responsabilidad, que el compresor de aire descrito a continuación responde a todas las disposiciones pertinentes de las siguientes directivas comunitarias: 2006/42/CE, 2000/14/CE, 2014/30/UE Se han aplicado las siguientes normas armonizadas en la última versión publicada en el Diario Oficial de la Unión Europea: EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
PT	Declara sob a sua exclusiva responsabilidade que o compressor de ar descrito a seguir está em conformidade com todas as normas relevantes das seguintes diretivas da UE: 2006/42/CE, 2000/14/CE, 2014/30/UE As seguintes normas harmonizadas foram aplicadas na última versão publicada no Jornal Oficial da União Europeia: EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
NL	Verklaart onder zijneigen verantwoordelijkheid dat de hieronder beschreven persluchtcompressor voldoet aan alle voorschriften van de volgende EG-richtlijnen: 2006/42/EG, 2000/14/EG, 2014/30/EU De volgende geharmoniseerde standaards zijn toegepast in de laatste versie gepubliceerd in het Publicatieblad van de Europese Unie: EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
DK	Erklærer under eget ansvar, at luftkompressoren, der beskrives nedenfor, er i overensstemmelse med alle relevante forordninger fra de følgende EU-direktiver: 2006/42/EC, 2000/14/EC, 2014/30/EU De følgende harmoniserede standarder gør sig gældende for den seneste version, som er offentliggjort i De Europæiske Fællesskabers Tidende: EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
SE	Försäkrar under eget ansvar att den luftkompressor som beskrivs nedan överensstämmer med alla tillhörande föreskrifter i följande EG-direktiv: 2006/42/EG, 2000/14/EG, 2014/30/UE Följande harmoniserade standarder har tillämpats i den senaste versionen, som publicerats i den Europeiska unionens officiella tidning: EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
FI	Vakuuttaa omalla vastuullaan, että seuraavassa esitelyt ilmakompressorin vastaa kaikkia seuraavien Euroopan direktiivien vaatimuksia: 2006/42/EY, 2000/14/EY, 2014/30/EU Seuraavia harmonisoituja normeja, joiden viimeisin versio on julkaistu Euroopan unionin virallisessa lehdessä, on sovellettu: EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
GR	Δηλώνει με αποκλειστική δική της ευθύνη, ότι ο συμπιεστής αέρος που περιγράφεται παρακάτω συμμορφώνεται με όλες τις σχετικές διατάξεις των εξής κοινοτικών οδηγιών: 2006/42/EK, 2000/14/EK, 2014/30/EE Εφαρμόστηκαν οι εξής εναρμονισμένοι κανονισμοί στην τελευταία έκδοση της Επίσημης Εφημερίδας των Ευρωπαϊκών Κοινοτήτων: EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
PL	Oświadczca na swoją wyłączną odpowiedzialność, że opisana poniżej sprężarka spełnia wszystkie stosowne przepisy zawarte w następujących dyrektywach Unii Europejskiej: 2006/42/EC, 2000/14/EC, 2014/30/UE Następujące ujednolicone normy mają zastosowanie w najbardziej aktualnej wersji opublikowanej w Dzienniku Urzędowym Unii Europejskiej: EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
HR	Izjavljuje pod vlastitom odgovornošću da dolje opisani kompresor zraka udovoljava svim važećim propisima sljedećih Direktiva EU: 2006/42/EZ, 2000/14/EZ, 2014/30/EU Sljedeće usklađene norme primjenjuju se u najnovijoj verziji objavljenoj u Službenom listu Europske unije: EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
SI	Izjavlja pod lastno odgovornostjo, da je v nadaljevanju opisan kompresor za zrak skladen z vsemi določili s področja naslednjih direktiv skupnosti: 2006/42/EU, 2000/14/EU, 2014/30/UE Uveljavljeno so naslednji harmonizirani standardi zadnje verzije, objavljene v Uradnem listu Evropske skupnosti: EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3
HU	Kizárólagos felelőssége tudatában kijelenti, hogy a lent megnevezett kompresszor megfelel a következő EU irányelvek vonatkozó rendelkezéseinek: 2006/42/EK, 2000/14/EK, 2014/30/UE Az alábbi harmonizált szabványokat az Európai Unió Hivatalos Lapjában közzétett legutóbbi változatuk szerint alkalmaztuk: EN 1012-1, EN 60204-1, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3