

JCB ENERGY ELECTRIC POWER INDUSTRY

MADRID / SPAIN



DIESEL GENERATORS -- JVP SERIES

GROUP		JVP 94	JVP 110	JVP 145	JVP 172
Stand By Power	kVA (kWe) A	94,0 [75,2] 135,8	110,0 [88,0] 159,0	145,0 [116,0] 209,5	172,0 [137,6] 248,6
Prime Power	kVA (kWe) A	85,5 [68,4] 123,5	100,0 [80,0] 144,5	132,8 [105,5] 190,5	156,4 [125,1] 226,0
Continuous Power	kVA (kWe) A	59,8 [47,9] 86,4	70,0 [56,0] 101,2	92,3 [73,8] 133,3	109,5 [87,6] 158,2
Power Factor	CosQ	0,8	0,8	0,8	0,8
Frequency	Hz	50	50	50	50
ENGINE					
Make		VOLVO PENTA	VOLVO PENTA	VOLVO PENTA	VOLVO PENTA
Model		TAD 530 GE	TAD 531 GE	TAD 532 GE	TAD 731 GE
Speed	(RPM)	1500	1500	1500	1500
Gross Engine Power	(kW)	89,0	104,0	133,0	153,0
Net Engine Power	(kW)	83,0	98,0	125,0	148,0
Number of Cylinder		4	4	4	6
Configuration		Vertical, In-Line	Vertical, In-Line	Vertical, In-Line	Vertical, In-Line
Emission		EU Stage 2	EU Stage 2	EU Stage 2	EU Stage 2
Aspiration		Turbo Charged	Turbo Charged & CAC	Turbo Charged & CAC	Turbo Charged & CAC
Governing Type		Mechanic	Mechanic	Electronic	Mechanic
Displacement	[L]	4,76	4,76	4,76	7,15
Bore and Stroke	[mm]	108 x 130	108 x 130	108 x 130	108 x 130
Compression Ratio		18:1	18:1	17,5:1	18:1
Electric System	[V]	12	12	12	12
Fuel Consumption Prime- %50 Loaded	[L/h]	10,1	12,1	16,2	18,1
Fuel Consumption Prime- % 75 Loaded	[L/h]	14,4	17,6	23,1	26,3
Fuel Consumption Prime- % 100 Loaded	[L/h]	19,0	23,6	30,5	34,9
Fuel Consumption Prime- %110 Loaded	[L/h]	21,4	26,4	33,7	38,7
Fuel Tank Capacity, w/o Canopy (Canopy)	[lit]	190 [205]	190 [205]	256 [376]	256 [376]
ALTERNATOR					
Model		JCB 225M2	JCB 225LX	JCB 270S1	JCB 270S2
Output Power	400 V-kVA	91,0	109,0	141,0	159,0
Overspeed	2U+1000V	2250	2250	2250	2250
Insulation Class		H	H	H	H
Ingress Protection Rating		IP-23	IP-23	IP-23	IP-23
Voltage		231 / 400 V	231 / 400 V	231 / 400 V	231 / 400 V
Voltage Regulation		±1	±1	±1	±1
DIMENSIONS					
Width, Open [Canopy]	[mm]	800 [1000]	800 [1000]	900 [1110]	1003 [1110]
Length, Open [Canopy]	[mm]	2036 [2600]	2081 [2600]	2400 [2960]	2400 [2960]
Height, Open [Canopy]	[mm]	1677 [1510]	1677 [1510]	1672 [1727]	1885 [1727]
Weight, Open [Canopy]	[kg]	1020 [1247]	1120 [1347]	1450 [1880]	1580 [2010]

GROUP		JVP 200	JVP 220	JVP 275	JVP 285
Stand By Power	kVA (kWe) A	200,0 [160,0] 289,0	220,0 [176,0] 317,9	275,0 [220,0] 397,4	285,0 [228,0] 411,8
Prime Power	kVA (kWe) A	181,8 [145,5] 262,7	200,0 [160,0] 289,0	250,0 [200,0] 361,3	259,1 [207,3] 374,4
Continuous Power	kVA (kWe) A	127,3 [101,8] 183,9	140,0 [112,0] 202,3	175,0 [140,0] 252,9	190,0 [152,0] 274,6
Power Factor	CosQ	0,8	0,8	0,8	0,8
Frequency	Hz	50	50	50	50

ENGINE

Make		VOLVO PENTA	VOLVO PENTA	VOLVO PENTA	VOLVO PENTA
Model		TAD 732 GE	TAD 733 GE	TAD 734 GE	TAD 841 GE
Speed	(RPM)	1500	1500	1500	1500
Gross Engine Power	(kW)	183,4	201,0	250,0	253,0
Net Engine Power	(kW)	179,0	195,0	238,0	242,0
Number of Cylinder		6	6	6	6
Configuration		Vertical, In-Line	Vertical, In-Line	Vertical, In-Line	Vertical, In-Line
Emission		EU Stage 2	EU Stage 2	EU Stage 2	EU Stage 2
Aspiration		Turbo Charged & CAC	Turbo Charged & CAC	Turbo Charged & CAC	Turbo Charged & CAC
Governing Type		Electronic	Electronic	Electronic	Electronic
Displacement	[L]	7,15	7,15	7,7	7,7
Bore and Stroke	[mm]	108 x 130	108 x 130	110 x 135	110 x 135
Compression Ratio		18:1	18:1	17,5:1	17,5:1
Electric System	[V]	24	24	24	24
Fuel Consumption Prime- %50 Loaded	[L/h]	21,7	23,8	29,6	28,8
Fuel Consumption Prime- % 75 Loaded	[L/h]	31,4	34,4	42,8	41,7
Fuel Consumption Prime- % 100 Loaded	[L/h]	41,7	45,7	56,8	56,2
Fuel Consumption Prime- %110 Loaded	[L/h]	45,9	50,3	62,5	62,4
Fuel Tank Capacity, w/o Canopy (Canopy)	[l]	256 [376]	256 [376]	256 [445]	256 [445]

ALTERNATOR

Model		JCB 270M	JCB 270M1	JCB 270L1	JCB 270L1
Output Power	400 V-kVA	182,0	214,0	255,0	255,0
Overspeed	2U+1000V	2250	2250	2250	2250
Insulation Class		H	H	H	H
Ingress Protection Rating		IP-23	IP-23	IP-23	IP-23
Voltage		231 / 400 V	231 / 400 V	231 / 400 V	231 / 400 V
Voltage Regulation		±1	±1	±1	±1

DIMENSIONS

Width, Open [Canopy]	[mm]	1003 [1110]	1003 [1110]	1050 [1140]	1050 [1140]
Length, Open [Canopy]	[mm]	2400 [2960]	2400 [2960]	2592 [3409]	2592 [3409]
Height, Open [Canopy]	[mm]	1885 [1727]	1885 [1727]	1750 [1955]	1750 [1955]
Weight, Open [Canopy]	[kg]	1655 [2085]	1760 [2190]	1820 [2194]	1820 [2194]

DIESEL GENERATORS -- JVP SERIES

GROUP		JVP 335	JVP 358	JVP 360	JVP 400
Stand By Power	kVA (kWe) A	335,0 [268,0] 484,1	358,0 [286,4] 517,3	360,0 [288,0] 520,2	400,0 [320,0] 578,0
Prime Power	kVA (kWe) A	304,5 [243,6] 440,1	325,1 [260,4] 470,3	327,3 [261,8] 472,9	363,6 [290,9] 525,5
Continuous Power	kVA (kWe) A	228,0 [182,4] 329,5	227,8 [182,3] 329,2	245,0 [196,0] 354,2	254,5 [203,6] 367,8
Power Factor	CosQ	0,8	0,8	0,8	0,8
Frequency	Hz	50	50	50	50
ENGINE					
Make		VOLVO PENTA	VOLVO PENTA	VOLVO PENTA	VOLVO PENTA
Model		TAD 842 GE	TAD 1341 GE	TAD 843 GE	TAD 1342 GE
Speed	(RPM)	1500	1500	1500	1500
Gross Engine Power	(kW)	298,0	308,0	319,0	343,0
Net Engine Power	(kW)	287,0	298,0	308,0	333,0
Number of Cylinder		6	6	6	6
Configuration		Vertical, In-Line	Vertical, In-Line	Vertical, In-Line	Vertical, In-Line
Emission		EU Stage 2	EU Stage 2	EU Stage 2	EU Stage 2
Aspiration		Turbo Charged & CAC	Turbo Charged & CAC	Turbo Charged & CAC	Turbo Charged & CAC
Governing Type		Electronic	Electronic	Electronic	Electronic
Displacement	[L]	7,7	12,78	7,7	12,78
Bore and Stroke	[mm]	110 x 135	131 x 158	110 x 135	131 x 158
Compression Ratio		17,5:1	18.1:1	17,5:1	18.1:1
Electric System	[V]	24	24	24	24
Fuel Consumption Prime- %50 Loaded	[L/h]	33,9	35,0	36,3	39,0
Fuel Consumption Prime- % 75 Loaded	[L/h]	49,1	50,8	52,6	56,6
Fuel Consumption Prime- % 100 Loaded	[L/h]	66,2	68,4	70,8	76,1
Fuel Consumption Standby- %100 Loaded	[L/h]	73,5	75,9	78,6	84,6
Fuel Tank Capacity, w/o Canopy (Canopy)	[l]	673 [400]	673 [400]	673 [400]	673 [400]
ALTERNATOR					
Model		JCB 270LXA	JCB 270LXA	JCB 270LXA	JCB 315S
Output Power	400 V-kVA	318,0	318,0	318,0	373,0
Overspeed	2U+1000V	2250	2250	2250	2250
Insulation Class		H	H	H	H
Ingress Protection Rating		IP-23	IP-23	IP-23	IP-23
Voltage		231 / 400 V	231 / 400 V	231 / 400 V	231 / 400 V
Voltage Regulation		±1	±1	±1	±1
DIMENSIONS					
Width, Open [Canopy]	[mm]	1200 [1600]	1200 [1600]	1200 [1600]	1200 [1600]
Length, Open [Canopy]	[mm]	3107 [4600]	3107 [4600]	3107 [4600]	3266 [4600]
Height, Open [Canopy]	[mm]	2103 [2280]	2103 [2280]	2103 [2280]	2103 [2280]
Weight, Open [Canopy]	[kg]	2850 [3734]	2850 [3734]	2850 [3734]	3010 [3894]

GROUP		JVP 425	JVP 450	JVP 509	JVP 515
Stand By Power	kVA (kWe) A	425,0 [340,0] 614,2	450,0 [360,0] 650,3	509 [407,2] 735,5	515,0 [412,0] 744,2
Prime Power	kVA (kWe) A	386,4 [309,1] 558,3	409,1 [327,3] 591,2	462,7 [370,2] 668,7	468,2 [374,5] 676,6
Continuous Power	kVA (kWe) A	270,0 [216,0] 390,2	286,4 [229,1] 413,8	323,9 [259,1] 468,1	328,0 [262,4] 474,0
Power Factor	CosQ	0,8	0,8	0,8	0,8
Frequency	Hz	50	50	50	50
ENGINE					
Make		VOLVO PENTA	VOLVO PENTA	VOLVO PENTA	VOLVO PENTA
Model		TAD 1343 GE	TAD 1344 GE	TAD 1345 GE	TAD 1640 GE
Speed	(RPM)	1500	1500	1500	1500
Gross Engine Power	(kW)	366,0	399,0	441,0	440,0
Net Engine Power	(kW)	356,0	389,0	431,0	431,0
Number of Cylinder		6	6	6	6
Configuration		Vertical, In-Line	Vertical, In-Line	Vertical, In-Line	Vertical, In-Line
Emission		EU Stage 2	EU Stage 2	EU Stage 2	EU Stage 2
Aspiration		Turbo Charged & CAC	Turbo Charged & CAC	Turbo Charged & CAC	Turbo Charged & CAC
Governing Type		Electronic	Electronic	Electronic	Electronic
Displacement	[L]	12,78	12,78	12,78	16,12
Bore and Stroke	[mm]	131 x 158	131 x 158	131 x 158	144 x 165
Compression Ratio		18,1:1	18,1:1	18,1:1	16,5:1
Electric System	[V]	24	24	24	24
Fuel Consumption Prime- %50 Loaded	[L/h]	41,6	45,3	50,1	49,1
Fuel Consumption Prime- % 75 Loaded	[L/h]	60,4	65,8	72,7	71,2
Fuel Consumption Prime- % 100 Loaded	[L/h]	81,2	88,6	97,9	95,9
Fuel Consumption Standby- %100 Loaded	[L/h]	90,2	98,4	108,7	106,5
Fuel Tank Capacity, w/o Canopy (Canopy)	[t]	673 [400]	673 [400]	673 [400]	673 [400]
ALTERNATOR					
Model		JCB 315M	JCB 315M	JCB 355MXA	JCB 315MXA
Output Power	400 V-kVA	409,0	409,0	468,0	468,0
Overspeed	2U+1000V	2250	2250	2250	2250
Insulation Class		H	H	H	H
Ingress Protection Rating		IP-23	IP-23	IP-23	IP-23
Voltage		231 / 400 V	231 / 400 V	231 / 400 V	231 / 400 V
Voltage Regulation		±1	±1	±1	±1
DIMENSIONS					
Width, Open [Canopy]	[mm]	1200 [1600]	1200 [1600]	1200 [1600]	1200 [1600]
Length, Open [Canopy]	[mm]	3266 [4600]	3266 [4600]	3356 [4600]	3356 [4600]
Height, Open [Canopy]	[mm]	2103 [2280]	2103 [2280]	2103 [2280]	2103 [2280]
Weight, Open [Canopy]	[kg]	3270 [4154]	3270 [4154]	3400 [4284]	3400 [4284]

DIESEL GENERATORS -- JVP SERIES

GROUP		JVP 565	JVP 660	JVP 720	JVP 770
Stand By Power	kVA (kWe) A	565,0 [452,0] 816,5	660,0 [528,0] 953,9	720,0 [576,0] 1.040,5	770,0 [616,0] 1.112,7
Prime Power	kVA (kWe) A	513,6 [410,9] 742,2	600,0 [480,0] 867,1	654,5 [523,6] 945,9	700,0 [560,0] 1.011,6
Continuous Power	kVA (kWe) A	360,0 [288,0] 520,2	420,0 [336,0] 606,9	458,2 [366,5] 662,1	490,0 [392,0] 708,1
Power Factor	CosQ	0,8	0,8	0,8	0,8
Frequency	Hz	50	50	50	50

ENGINE					
Make		VOLVO PENTA	VOLVO PENTA	VOLVO PENTA	VOLVO PENTA
Model		TAD 1641 GE	TAD 1642 GE	TWD 1644 GE	TWD 1645 GE
Speed	(RPM)	1500	1500	1500	1500
Gross Engine Power	(kW)	484,0	565,0	630,0	675,0
Net Engine Power	(kW)	473,0	554,0	613,0	654,0
Number of Cylinder		6	6	6	6
Configuration		Vertical, In-Line	Vertical, In-Line	Vertical, In-Line	Vertical, In-Line
Emission		EU Stage 2	EU Stage 2	EU Stage 2	EU Stage 2
Aspiration		Turbo Charged & CAC	Turbo Charged & CAC	Turbo Charged & WAC	Turbo Charged & WAC
Governing Type		Electronic	Electronic	Electronic	Electronic
Displacement	[L]	16,12	16,12	16,12	16,12
Bore and Stroke	[mm]	144 x 165	144 x 165	144 x 165	144 x 165
Compression Ratio		16.5:1	16.5:1	16.8:1	16.8:1
Electric System	[V]	24	24	24	24
Fuel Consumption Prime- %50 Loaded	[L/h]	55,0	64,2	71,6	76,7
Fuel Consumption Prime- % 75 Loaded	[L/h]	79,8	93,2	103,9	111,3
Fuel Consumption Prime- % 100 Loaded	[L/h]	107,4	125,4	139,9	149,8
Fuel Consumption Standby- %100 Loaded	[L/h]	119,3	139,3	155,3	166,4
Fuel Tank Capacity, w/o Canopy (Canopy)	[t]	1041 [530]	1041 [531]	1041 [532]	1041 [532]

ALTERNATOR					
Model		JCB 315L	JCB 355M	JCB 355M1	JCB 355MX
Output Power	400 V-kVA	514,0	600,0	659,0	700,0
Overspeed	2U+1000V	2250	2250	2250	2250
Insulation Class		H	H	H	H
Ingress Protection Rating		IP-23	IP-23	IP-23	IP-23
Voltage		231 / 400 V	231 / 400 V	231 / 400 V	231 / 400 V
Voltage Regulation		±1	±1	±1	±1

DIMENSIONS					
Width, Open [Canopy]	[mm]	1300 [1900]	1400 [1900]	1400 [1900]	1400 [1900]
Length, Open [Canopy]	[mm]	3479 [5000]	3629 [5000]	3629 [5000]	3629 [5000]
Height, Open [Canopy]	[mm]	2418 [2300]	2543 [2300]	2453 [2300]	2511 [2300]
Weight, Open [Canopy]	[kg]	3842 [5552]	3985 [5595]	3985 [5595]	4385 [5595]

GROUP		JVP 835
Stand By Power	kVA (kW _e) A	835,0 [668,0] 1.206,6
Prime Power	kVA (kW _e) A	759,0 [607,2] 1.096,8
Continuous Power	kVA (kW _e) A	625,0 [500,0] 903,2
Power Factor	CosQ	0,8
Frequency	Hz	50
ENGINE		
Make		VOLVO PENTA
Model		TWD 1744GE
Speed	(RPM)	1500
Gross Engine Power	(kW)	731,0
Net Engine Power	(kW)	710,0
Number of Cylinder		6
Configuration		Vertical, In-Line
Emission		EU Stage 2
Aspiration		Turbo Charged & WAC
Governing Type		ECM 4 - Electronic
Displacement	[L]	17,26
Bore and Stroke	[mm]	149 x 165
Compression Ratio		16.5:1
Electric System	[V]	24
Fuel Consumption Prime- %50 Loaded	[L/h]	85,9
Fuel Consumption Prime- % 75 Loaded	[L/h]	120,0
Fuel Consumption Prime- % 100 Loaded	[L/h]	146,3
Fuel Consumption Standby- %110 Loaded	[L/h]	171,7
Fuel Tank Capacity, Open (Canopy)	[lit]	1041 [533]
ALTERNATOR		
Model		JCB 355MXA
Output Power	400 V-kVA	750,0
Overspeed	rpm	2250
Insulation Class		H
Ingress Protection Rating		IP-23
Voltage		231 / 400 V
Voltage Regulation		±1
DIMENSIONS		
Width, Open [Canopy]	[mm]	1400 [1900]
Length, Open [Canopy]	[mm]	3629 [5000]
Height, Open [Canopy]	[mm]	2511 [2300]
Weight, Open [Canopy]	[kg]	4485 [6095]

OUR CERTIFICATES



GCR CERT

CERTIFICATE

HEALTHY & SAFE WORKPLACE CERTIFICATE



JCB ENERGY ELECTRIC POWER INDUSTRY

CALLE DE TRESPADERNE, NUM 7
PLANTA 3, PUERTA C
28042 MADRID - (MADRID), SPAIN

In recognition of the organization's Management System which complies with the requirements for COVID-19 measures, within the physical conditions of the business with in the scope of the Healthy and Safe Workplace Certificate program.


FACTORIES - PRODUCTION LOCATIONS: ELECTRICAL AND ELECTRONICS INDUSTRY

Certificate Number : GCRCERT-11.2023.3650
Certificate Issue Date : 07.11.2023
Certificate Validity : 06.11.2025




Abimanyu Gaurav
Approval





GCR CERT

CERTIFICATE



JCB ENERGY ELECTRIC POWER INDUSTRY

CALLE DE TRESPADERNE, NUM 7
PLANTA 3, PUERTA C
28042 MADRID - (MADRID), SPAIN


In recognition of the organization's Management System which complies with

ISO 22716:2013:GMP
GOOD MANUFACTURING PRACTICES



The scope of activities covered by this certificate is defined below

PRODUCTION, SALES AND SERVICE OF DIESEL GENERATORS, PORTABLE GENERATORS, GAS GENERATORS, LIGHT TOWER GENERATORS, WELDING GENERATORS, TRAILER GENERATORS, GENERATOR SPARE PARTS, SYNCHRONIZED SYSTEM, WATER PUMPS, ALTERNATORS, FORKLIFTS, UPS, REGULATORS, CONVERTERS, SHUTTER POWER SOURCES, TRANSFORMERS, SOLAR PANELS.

Certificate Number : GCRCERT-11.2023.3585
Certificate Issue Date : 01.11.2023
Certificate Validity : 31.10.2025



Abimanyu Gaurav
Approval


GCR CERT

CERTIFICATE



JCB ENERGY ELECTRIC POWER INDUSTRY

CALLE DE TRESPADERNE, NUM 7
PLANTA 3, PUERTA C
28042 MADRID - (MADRID), SPAIN

In recognition of the organization's Management System which complies with

GHP

The scope of activities covered by this certificate is defined below


PRODUCTION, SALES AND SERVICE OF DIESEL GENERATORS, PORTABLE GENERATORS, GAS GENERATORS, LIGHT TOWER GENERATORS, WELDING GENERATORS, TRAILER GENERATORS, GENERATOR SPARE PARTS, SYNCHRONIZED SYSTEM, WATER PUMPS, ALTERNATORS, FORKLIFTS, UPS, REGULATORS, CONVERTERS, SHUTTER POWER SOURCES, TRANSFORMERS, SOLAR PANELS.

Certificate Number : GCRCERT-11.2023.3587
Certificate Issue Date : 01.11.2023
Certificate Validity : 31.10.2025



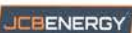
Abimanyu Gaurav
Approval





GCR CERT

CERTIFICATE



JCB ENERGY ELECTRIC POWER INDUSTRY

CALLE DE TRESPADERNE, NUM 7
PLANTA 3, PUERTA C
28042 MADRID - (MADRID), SPAIN

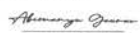
In recognition of the organization's Management System which complies with

GDP




The scope of activities covered by this certificate is defined below

PRODUCTION, SALES AND SERVICE OF DIESEL GENERATORS, PORTABLE GENERATORS, GAS GENERATORS, LIGHT TOWER GENERATORS, WELDING GENERATORS, TRAILER GENERATORS, GENERATOR SPARE PARTS, SYNCHRONIZED SYSTEM, WATER PUMPS, ALTERNATORS, FORKLIFTS, UPS, REGULATORS, CONVERTERS, SHUTTER POWER SOURCES, TRANSFORMERS, SOLAR PANELS.

Certificate Number : GCRCERT-11.2023.3596
Certificate Issue Date : 01.11.2023
Certificate Validity : 31.10.2025




Abimanyu Gaurav
Approval

GCR CERT

CERTIFICATE



JCB ENERGY ELECTRIC POWER INDUSTRY

CALLE DE TRESPADERNE, NUM 7
PLANTA 3, PUERTA C
28042 MADRID - (MADRID), SPAIN

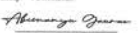
In recognition of the organization's Management System which complies with

ISO 10002:2018




The scope of activities covered by this certificate is defined below

PRODUCTION, SALES AND SERVICE OF DIESEL GENERATORS, PORTABLE GENERATORS, GAS GENERATORS, LIGHT TOWER GENERATORS, WELDING GENERATORS, TRAILER GENERATORS, GENERATOR SPARE PARTS, SYNCHRONIZED SYSTEM, WATER PUMPS, ALTERNATORS, FORKLIFTS, UPS, REGULATORS, CONVERTERS, SHUTTER POWER SOURCES, TRANSFORMERS, SOLAR PANELS.

Certificate Number : GCRCERT-10.2023.3525
Certificate Issue Date : 25.10.2023
Certificate Validity : 24.10.2025



Abimanyu Gaurav
Approval

JCB Energy Electric Power Industry S.L.


HAS OUR TOTAL SUPPORT

We are pleased to certify that this company, with its registered office (address as below), is fully authorized as an Original Equipment Manufacturer partner to incorporate Mecc Alte AC Generators when selling and distributing generating sets.

Mecc Alte also certifies that its products sold to this company are fully covered by the Mecc Alte Warranty.

Mecc Alte provides this company access to its extensive product knowledge in order to incorporate Mecc Alte AC Generators when selling and distributing generating sets.

World class alternators 1 - C000VIX.



APPROVED MANUFACTURER

GENUINE PARTS

POWER FROM WITHIN

Radex Mivico


CERTIFICATE NO. MA000163

VALID UNTIL 31 December 2026

COMPANY ADDRESS
Calle de Trespaderne, 7, P.I. 28042, Madrid, Spain

CERTIFICATE OF REGISTRATION

This is to certify that the Management System of



JCB ENERGY ELECTRIC POWER INDUSTRY

CALLE DE TRESPADERNE, NUM 7 PLANTA 3, PUERTA C 28042 MADRID - (MADRID), SPAIN

is in accordance with the requirements of the following standard

ISO/IEC 27001:2022

(Information Security Management System)

SCOPE OF CERTIFICATION




PROTECTION OF INFORMATION ASSETS OF RECORDS IN PRODUCTION, SALES AND SERVICE OF DIESEL GENERATORS, PORTABLE GENERATORS, GAS GENERATORS, LIGHT TOWER GENERATORS, WELDING GENERATORS, TRAILER GENERATORS, GENERATOR SPARE PARTS, SYNCHRONIZED SYSTEM, WATER PUMPS, ALTERNATORS, FORKLIFTS, UPS, REGULATORS, CONVERTERS, SHUTTER POWER SOURCES, TRANSFORMERS, SOLAR PANELS
SoA Details: JCB/12.12.2023

Certificate Number : **QCAS-JEE-24-051581691**

Initial Certification Date : 26 Nov 2024 Date of Expiry : 25 Nov 2027
1st Surveillance Date : 26 Oct 2025 2nd Surveillance Date : 26 Oct 2026

Verify the Certificate: <https://qaafs.us/site/search/>

Issued by QCAS Certifications Inc.
Managing Director

QCAS (Quality Certification Authority) is a 501(c)(3) non-profit organization. The certification authority (QCAS) will be awarded ISO/IEC 27001:2022 on Condition of Supervision of the certificate validity of the certificate is subject to successful completion of surveillance audits. The certificate is subject to the scope of the certificate and the applicability of standard may be obtained by contacting the Organization.

CERTIFICATE OF REGISTRATION

This is to certify that the Management System of



JCB ENERGY ELECTRIC POWER INDUSTRY

CALLE DE TRESPADERNE, NUM 7 PLANTA 3, PUERTA C 28042 MADRID - (MADRID), SPAIN

is in accordance with the requirements of the following standard

ISO 50001:2018

(Energy Management System)

SCOPE OF CERTIFICATION

PRODUCTION, SALES AND SERVICE OF DIESEL GENERATORS, PORTABLE GENERATORS, GAS GENERATORS, LIGHT TOWER GENERATORS, WELDING GENERATORS, TRAILER GENERATORS, GENERATOR SPARE PARTS, SYNCHRONIZED SYSTEM, WATER PUMPS, ALTERNATORS, FORKLIFTS, UPS, REGULATORS, CONVERTERS, SHUTTER POWER SOURCES, TRANSFORMERS, SOLAR PANELS

Certificate Number : **QCAS-JCB-23-05158814**

1st Surveillance Completed : 26 Nov 2024

Initial Certification Date : 25 Oct 2023 Date of Expiry : 24 Oct 2026
1st Surveillance Date : 25 Sep 2024 2nd Surveillance Date : 25 Sep 2025

Verify the Certificate: <https://qaafs.us/site/search/>

Issued by QCAS Certifications Inc.
Managing Director






QCAS (Quality Certification Authority) is a 501(c)(3) non-profit organization. The certification authority (QCAS) will be awarded ISO/IEC 27001:2022 on Condition of Supervision of the certificate validity of the certificate is subject to successful completion of surveillance audits. The certificate is subject to the scope of the certificate and the applicability of standard may be obtained by contacting the Organization.

Certificate of Surveillance

This is to certify that the Environmental Management System of



JCB ENERGY ELECTRIC POWER INDUSTRY

CALLE DE TRESPADERNE, NUM 7, PLANTA 3, PUERTA C, 28042 MADRID - (MADRID), SPAIN

is in accordance with the requirements of the following standard

ISO 14001:2015

(Environmental Management System)

SCOPE




PRODUCTION, SALES AND SERVICE OF DIESEL GENERATORS, PORTABLE GENERATORS, GAS GENERATORS, LIGHT TOWER GENERATORS, WELDING GENERATORS, TRAILER GENERATORS, GENERATOR SPARE PARTS, SYNCHRONIZED SYSTEM, WATER PUMPS, ALTERNATORS, FORKLIFTS, UPS, REGULATORS, CONVERTERS, SHUTTER POWER SOURCES, TRANSFORMERS, SOLAR PANELS

Certificate Number : 251022013423
1st Surveillance Completed : 26-Nov-2024

Initial Registration Date : 25-Oct-2023
1st Surveillance Date : 25-Sep-2024
2nd Surveillance Date : 25-Sep-2025
Certificate Expiry Date : 24-Oct-2026

To verify certificate, visit at :
www.arscert.com
<https://uaafaccreditation.org>
<https://www.iafcertsearch.org/>

Issued by ARS Assessment Private Limited
Managing Director

UAF Address : 401, North Center Dr, STE 202, Norfolk, VA 23502, United States of America.
The certificate is subject to the scope of the certificate and the applicability of standard may be obtained by contacting the Organization or info@arscert.com.

Certificate of Surveillance

This is to certify that the Occupational Health and Safety Management System of



JCB ENERGY ELECTRIC POWER INDUSTRY

CALLE DE TRESPADERNE, NUM 7, PLANTA 3, PUERTA C, 28042 MADRID - (MADRID), SPAIN

is in accordance with the requirements of the following standard

ISO 45001:2018

(Occupational Health and Safety Management System)

SCOPE

PRODUCTION, SALES AND SERVICE OF DIESEL GENERATORS, PORTABLE GENERATORS, GAS GENERATORS, LIGHT TOWER GENERATORS, WELDING GENERATORS, TRAILER GENERATORS, GENERATOR SPARE PARTS, SYNCHRONIZED SYSTEM, WATER PUMPS, ALTERNATORS, FORKLIFTS, UPS, REGULATORS, CONVERTERS, SHUTTER POWER SOURCES, TRANSFORMERS, SOLAR PANELS

Certificate Number : 251022013424
1st Surveillance Completed : 26-Nov-2024

Initial Registration Date : 25-Oct-2023
1st Surveillance Date : 25-Sep-2024
2nd Surveillance Date : 25-Sep-2025
Certificate Expiry Date : 24-Oct-2026

To verify certificate, visit at :
www.arscert.com
<https://uaafaccreditation.org>
<https://www.iafcertsearch.org/>

Issued by ARS Assessment Private Limited
Managing Director





UAF Address : 401, North Center Dr, STE 202, Norfolk, VA 23502, United States of America.
The certificate is subject to the scope of the certificate and the applicability of standard may be obtained by contacting the Organization or info@arscert.com.

Certificate of Surveillance

This is to certify that the Quality Management System of



JCB ENERGY ELECTRIC POWER INDUSTRY

CALLE DE TRESPADERNE, NUM 7, PLANTA 3, PUERTA C, 28042 MADRID - (MADRID), SPAIN

is in accordance with the requirements of the following standard

ISO 9001:2015

(Quality Management System)

SCOPE

PRODUCTION, SALES AND SERVICE OF DIESEL GENERATORS, PORTABLE GENERATORS, GAS GENERATORS, LIGHT TOWER GENERATORS, WELDING GENERATORS, TRAILER GENERATORS, GENERATOR SPARE PARTS, SYNCHRONIZED SYSTEM, WATER PUMPS, ALTERNATORS, FORKLIFTS, UPS, REGULATORS, CONVERTERS, SHUTTER POWER SOURCES, TRANSFORMERS, SOLAR PANELS

Certificate Number : 251022013422
1st Surveillance Completed : 26-Nov-2024

Initial Registration Date : 25-Oct-2023
1st Surveillance Date : 25-Sep-2024
2nd Surveillance Date : 25-Sep-2025
Certificate Expiry Date : 24-Oct-2026

To verify certificate, visit at :
www.arscert.com
<https://uaafaccreditation.org>
<https://www.iafcertsearch.org/>

Issued by ARS Assessment Private Limited
Managing Director





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The certificate is subject to the scope of the certificate and the applicability of standard may be obtained by contacting the Organization or info@arscert.com.



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