



ISO/IEC 17065:2012
10-CPR-009



SGS COLOMBIA S.A.S.

C&P-F490101

ORDEN No. 4200-36560

CERTIFICADO No. CRS20063

ORDEN CERT. No. CO-CERT190801210-21

CERTIFICADO DE CONFORMIDAD DE PRODUCTO

Aksa Power Generation (China) Co., Ltd.

No. 19, Tongjiang North Road, Xinbei Distric., Changzhou, Jiangsu, China

Certifica que el producto identificado como Grupos electrógenos, importados y/o fabricados y comercializados en Colombia por Aksa Power Generation (China) Co., Ltd., con referencias relacionadas en las siguientes páginas del presente documento, han sido evaluados de conformidad con:

Resolución 90708 del 30 Agosto de 2013 del Ministerio de Minas y Energía - por lo cual se expide el Reglamento Técnico de Instalaciones Eléctricas - RETIE.
Numeral 20.21 MOTORES Y GENERADORES ELÉCTRICOS

Estos productos han sido sometidos a toma de muestras, inspección, ejecución de pruebas de laboratorio y evaluación del sistema de gestión de calidad del fabricante de acuerdo con el esquema de certificación 5 de la norma ISO/IEC 17067:2013.

Resultados obtenidos: CONFORME

Autorizado por:

SGS COLOMBIA S.A.S.

Camilo Ramirez

SGS Colombia S.A.S.

Carrera 100 No. 25C-11, Bodega 3

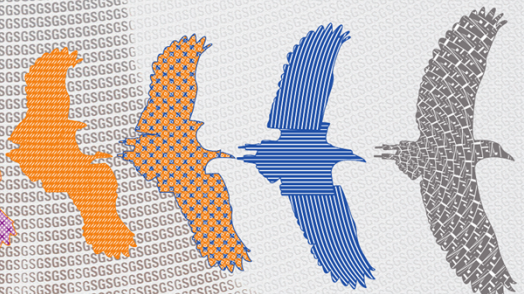
Bogotá D.C., Colombia

Fecha de Emisión: 2022-08-25

Fecha de Vencimiento: 2025-08-25

Versión 1

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C&P-C-06-05 V.6 agosto 2022



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Grupos electrógenos

Fabricadas por

Aksa Power Generation (China) Co., Ltd.

No. 19, Tongjiang North Road, Xinbei Distric., Changzhou, Jiangsu, China

Referencia	Grado De Protección IP	Número De Fases	Potencia De Reserva (kVA)	Potencia Principal (kVA)	Tensión Nominal (V)	Referencia Motor	Marca Motor	Referencia Generador	Marca Generador
AC625-6	22	3	625	563	220/127/480/277/440/254	QSX15G9	CUMMINS	AK6400	AKSA
AC754-6	22	3	754	680	220/127/480/277/440/254	VTA28G5	CUMMINS	AK6480	AKSA
AD385-6	22	3	385	344	220/127/480/277/440/254	P126TI-II	DOOSAN	AK5240	AKSA
AD440-6	22	3	440	400	220/127/480/277/440/254	DP126LB	DOOSAN	AK5260	AKSA
AD510-6	22	3	510	445	220/127/480/277/440/254	P158LE	DOOSAN	AK5300	AKSA
AD575-6	22	3	575	520	220/127/480/277/440/254	DP158LC	DOOSAN	AK6371	AKSA
AD630-6	22	3	630	569	220/127/480/277/440/254	DP158LD	DOOSAN	AK6400	AKSA
AD700-6	22	3	700	635	220/127/480/277/440/254	DP180LA	DOOSAN	AK6400	AKSA
AD750-6	22	3	750	685	220/127/480/277/440/254	DP180LB	DOOSAN	AK6480	AKSA

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APD320C-6	22	3	320	285	220/127 480/277 440/254	6LTAA9.5G3	CUMMINS	AK4200	AKSA
APD344C-6	22	3	344	312.5	220/127 480/277 440/254	6LTAA9.5G1	CUMMINS	AK5240	AKSA
APD350C-6	22	3	350	320	220/127 480/277 440/254	NTA855G1	CUMMINS	AK5240	AKSA
APD385C-6	22	3	385	350	220/127 480/277 440/254	NTA855G1B	CUMMINS	AK5240	AKSA
APD425C-6	22	3	425	386	220/127 480/277 440/254	6ZTAA13G3	CUMMINS	AK5260	AKSA
APD440C-6	22	3	440	400	220/127 480/277 440/254	NTA855G3	CUMMINS	AK5260	AKSA
APD440CE-6	22	3	440	400	220/127 480/277 440/254	QSZ13G6	CUMMINS	AK5260	AKSA
APD500C-6	22	3	500	455	220/127 480/277 440/254	6ZTAA13G2	CUMMINS	AK5300	AKSA
APD500C-6	22	3	500	450	220/127 480/277 440/254	KTA19G2	CUMMINS	AK5300	AKSA
APD500CE-6	22	3	500	450	220/127 480/277 440/254	QSZ13G7	CUMMINS	AK5300	AKSA
APD501C-6	22	3	500	450	220/127 480/277 440/254	QSZ13G2	CUMMINS	AK5300	AKSA

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APD550C-6	22	3	550	500	220/127 480/277 440/254	QSZ13G3	CUMMINS	AK6371	AKSA
APD575C-6	22	3	575	520	220/127 480/277 440/254	KTA19G3	CUMMINS	AK6371	AKSA
APD635C-6	22	3	630	575	220/127 480/277 440/254	KTA19G4	CUMMINS	AK6400	AKSA
APD750C-6	22	3	750	680	220/127 480/277 440/254	KTAA19-G6A	CUMMINS	AK6480	AKSA
APD625C-6	22	3	625	568	220/127 480/277 440/254	QSZ13-G11	CUMMINS	AK6371	AKSA
AC1000-6	22	3	1000	905	220/127 480/277 440/254	QSK23G3	CUMMINS	AK7650	AKSA
AC1265-6	22	3	1265	1150	220/127 480/277 440/254	QST30G4	CUMMINS	AK7825	AKSA
AC1265K-6	22	3	1265	1150	220/127 480/277 440/254	KTA38G14	CUMMINS	AK7825	AKSA
AD880-6	22	3	880	800	220/127 480/277 440/254	DP222LB	DOOSAN	AK6600	AKSA
AD935-6	22	3	935	850	220/127 480/277 440/254	DP222LC	DOOSAN	AK6600	AKSA
APD1000C-6	22	3	1000	905	220/127 480/277 440/254	KTA38G2	CUMMINS	AK7650	AKSA

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APD1130C-6	22	3	1130	1030	220/127 480/277 440/254	KTA38G2A	CUMMINS	AK7740	AKSA
APD1265C-6	22	3	1265	1150	220/127 480/277 440/254	KTA38G4	CUMMINS	AK7825	AKSA
AD110-6	23	3	110	100	220/127 480/277 440/254	D1146	DOOSAN	UC.I274C	STAMFORD
AD150-6	23	3	150	135	220/127 480/277 440/254	D1146T	DOOSAN	UC.I274D	STAMFORD
AD209-6	23	3	209	190	220/127 480/277 440/254	P086TI-1	DOOSAN	UC.I274F	STAMFORD
AD250-6	23	3	250	229	220/127 480/277 440/254	P086TI	DOOSAN	UC.I274H	STAMFORD
AD330-6	23	3	330	300	220/127 480/277 440/254	P126TI	DOOSAN	UCDI274K	STAMFORD
APD100C-6	23	3	100	90	220/127 480/277 440/254	4BTA3.9G11	CUMMINS	UC.I224G	STAMFORD
APD125C-6	23	3	125	110	220/127 480/277 440/254	6BT5.9G2	CUMMINS	UC.I274C	STAMFORD
APD145C-6	23	3	143	130	220/127 480/277 440/254	6BTA5.9G2	CUMMINS	UC.I274D	STAMFORD
APD165C-6	23	3	165	150	220/127 480/277 440/254	6BTAA5.9G2	CUMMINS	UC.I274E	STAMFORD

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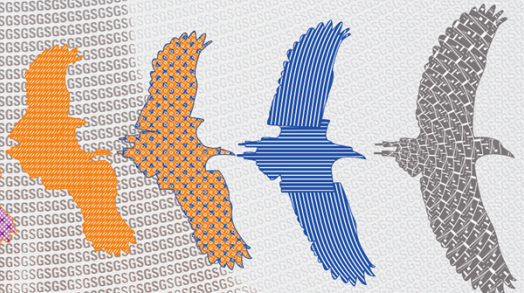
Referencia	Grado De Protección IP	Número De Fases	Potencia De Reserva (kVA)	Potencia Principal (kVA)	Tensión Nominal (V)	Referencia Motor	Marca Motor	Referencia Generador	Marca Generador
APD184C-6	23	3	184	167	220/127 480/277 440/254	6BTAA5.9G12	CUMMINS	UC.I274F	STAMFORD
APD220C-6	23	3	220	200	220/127 480/277 440/254	6CTA8.3G2	CUMMINS	UC.I274G	STAMFORD
APD250C-6	23	3	250	225	220/127 480/277 440/254	6CTAA8.3G2	CUMMINS	UC.I274H	STAMFORD
APD26C-6	23	3	26	23	220/127 480/277 440/254	4B3.9G11	CUMMINS	P.I144D	STAMFORD
APD300C-6	23	3	300	275	220/127 480/277 440/254	6LTAA8.9G2	CUMMINS	UCD.I274J	STAMFORD
APD35C-6	23	3	35	32	220/127 480/277 440/254	4B3.9G2	CUMMINS	P.I144F	STAMFORD
APD50C-6	23	3	50	45	220/127 480/277 440/254	4BT3.9G2	CUMMINS	P.I144J	STAMFORD
APD75C-6	23	3	75	67	220/127 480/277 440/254	4BTA3.9G2	CUMMINS	UC.I224E	STAMFORD
AC625-6	23	3	625	563	220/127 480/277 440/254	QXS15G9	CUMMINS	HC.I544D	STAMFORD
AC754-6	23	3	754	680	220/127 480/277 440/254	VTA28G5	CUMMINS	HC.I544E	STAMFORD
AD385-6	23	3	385	344	220/127 480/277 440/254	P126TI-II	DOOSAN	HC.I444D	STAMFORD

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AD440-6	23	3	440	400	220/127 480/277 440/254	DP126LB	DOOSAN	HC.I444E	STAMFORD
AD510-6	23	3	510	445	220/127 480/277 440/254	P158LE	DOOSAN	HC.I444F	STAMFORD
AD575-6	23	3	575	520	220/127 480/277 440/254	DP158LC	DOOSAN	HC.I544C	STAMFORD
AD630-6	23	3	630	569	220/127 480/277 440/254	DP158LD	DOOSAN	HC.I544D	STAMFORD
AD700-6	23	3	700	635	220/127 480/277 440/254	DP180LA	DOOSAN	HC.I544E	STAMFORD
AD750-6	23	3	750	685	220/127 480/277 440/254	DP180LB	DOOSAN	HC.I544E	STAMFORD
APD320C-6	23	3	320	285	220/127 480/277 440/254	6LTAA9.5G3	CUMMINS	UCD.I274K	STAMFORD
APD344C-6	23	3	344	312.5	220/127 480/277 440/254	6LTAA9.5G1	CUMMINS	HC.I444D	STAMFORD
APD350C-6	23	3	350	320	220/127 480/277 440/254	NTA855G1	CUMMINS	HC.I444D	STAMFORD
APD385C-6	23	3	385	350	220/127 480/277 440/254	NTA855G1B	CUMMINS	HC.I444D	STAMFORD
APD425C-6	23	3	425	386	220/127 480/277 440/254	6ZTAA13G3	CUMMINS	HC.I444ES	STAMFORD

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APD440C-6	23	3	440	400	220/127 480/277 440/254	NTA855G3	CUMMINS	HC.I444E	STAMFORD
APD440CE-6	23	3	440	400	220/127 480/277 440/254	QSZ13G6	CUMMINS	HC.I444E	STAMFORD
APD500C-6	23	3	500	455	220/127 480/277 440/254	6ZTAA13G2	CUMMINS	HC.I444FS	STAMFORD
APD500C-6	23	3	500	450	220/127 480/277 440/254	KTA19G2	CUMMINS	HC.I444FS	STAMFORD
APD500CE-6	23	3	500	450	220/127 480/277 440/254	QSZ13G7	CUMMINS	HC.I444FS	STAMFORD
APD501C-6	23	3	500	450	220/127 480/277 440/254	QSZ13G2	CUMMINS	HC.I444FS	STAMFORD
APD550C-6	23	3	550	500	220/127 480/277 440/254	QSZ13G3	CUMMINS	HC.I544C	STAMFORD
APD575C-6	23	3	575	520	220/127 480/277 440/254	KTA19G3	CUMMINS	HC.I544C	STAMFORD
APD625C-6	23	3	625	568	220/127 480/277 440/254	QSZ13-G11	CUMMINS	HC.I544D	STAMFORD
APD635C-6	23	3	630	575	220/127 480/277 440/254	KTA19G4	CUMMINS	HC.I544D	STAMFORD
APD750C-6	23	3	750	680	220/127 480/277 440/254	KTAA19G6A	CUMMINS	HC.I544E	STAMFORD

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AC1000-6	23	3	1000	905	220/127 480/277 440/254	QSK23G3	CUMMINS	HC.I634G	STAMFORD
AC1265-6	23	3	1265	1150	220/127 480/277 440/254	QST30G4	CUMMINS	HC.I634J	STAMFORD
AC1600-6	23	3	1588	1400	220/127 480/277 440/254	KTA50G3	CUMMINS	S6L1D-H	STAMFORD
AC1930-6	23	3	1930	1610	220/127 480/277 440/254	KTA50G9	CUMMINS	S7LID-C	STAMFORD
AC2540-6	23	3	2500	2281	220/127 480/277 440/254	QSK60G6	CUMMINS	S7LID-G	STAMFORD
AD880-6	23	3	880	800	220/127 480/277 440/254	DP222LB	DOOSAN	HC.I634G	STAMFORD
AD935-6	23	3	935	850	220/127 480/277 440/254	DP222LC	DOOSAN	HC.I634G	STAMFORD
APD1000C-6	23	3	1000	905	220/127 480/277 440/254	KTA38G2	CUMMINS	HC.I634G	STAMFORD
APD1130C-6	23	3	1130	1030	220/127 480/277 440/254	KTA38G2A	CUMMINS	HC.I634H	STAMFORD
APD1265C-6	23	3	1265	1150	220/127 480/277 440/254	KTA38G4	CUMMINS	HC.I634J	STAMFORD
AC1265K-6	23	3	1265	1150	220/127 480/277 440/254	KTA38G14	CUMMINS	HC.I634J	STAMFORD

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C&P-C-06-05 V.6 agosto 2022



ISO/IEC 17065:2012
10-CPR-009



SGS COLOMBIA S.A.S.

C&P-F490101

ORDEN No. 4200-36560

CERTIFICADO No. CRS20063

ORDEN CERT. No. CO-CERT190801210-21

CERTIFICADO DE CONFORMIDAD DE PRODUCTO

Aksa Power Generation (China) Co., Ltd.

No. 19, Tongjiang North Road, Xinbei Distric., Changzhou, Jiangsu, China

Referencia	Grado De Protección IP	Número De Fases	Potencia De Reserva (kVA)	Potencia Principal (kVA)	Tensión Nominal (V)	Referencia Motor	Marca Motor	Referencia Generador	Marca Generador
AD110-6	22	3	110	100	220/127 480/277 440/254	D1146	DOOSAN	AK370	AKSA
AD150-6	22	3	150	135	220/127 480/277 440/254	D1146T	DOOSAN	AK4100	AKSA
AD209-6	22	3	209	190	220/127 480/277 440/254	P086TI-1	DOOSAN	AK4140	AKSA
AD250-6	22	3	250	229	220/127 480/277 440/254	P086TI	DOOSAN	AK4160	AKSA
AD330-6	22	3	330	300	220/127 480/277 440/254	P126TI	DOOSAN	AK4200	AKSA
APD100A-6	22	3	100	90	220/127 480/277 440/254	A4CRX46TI	AKSA	AK370	AKSA
APD100C-6	22	3	100	90	220/127 480/277 440/254	4BTA3.9G11	CUMMINS	AK370	AKSA
APD125C-6	22	3	125	110	220/127 480/277 440/254	6 BT5.9G2	CUMMINS	AK480	AKSA
APD140A-6	22	3	140	125	220/127 480/277 440/254	A6CRX65TI	AKSA	AK490	AKSA
APD143C-6	22	3	143	130	220/127 480/277 440/254	6BTA5.9G2	CUMMINS	AK490	AKSA
APD165C-6	22	3	165	150	220/127 480/277 440/254	6BTAA5.9G2	CUMMINS	AK4100	AKSA

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CERTIFICADO DE CONFORMIDAD DE PRODUCTO

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No. 19, Tongjiang North Road, Xinbei Distric., Changzhou, Jiangsu, China

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APD176A-6	22	3	176	160	220/127 480/277 440/254	A6CRX69TI	AKSA	AK4110	AKSA
APD17A-6	22	3	17	15	220/127 480/277 440/254	A4CRX18	AKSA	AK111	AKSA
APD184C-6	22	3	184	167	220/127 480/277 440/254	6BTAA5.9G12	CUMMINS	AK4110	AKSA
APD220C-6	22	3	220	200	220/127 480/277 440/254	6CTA8.3G2	CUMMINS	AK4140	AKSA
APD20A-6	22	3	20	18.2	220/127 480/277 440/254	A4CRX21	AKSA	AK113	AKSA
APD22A-6	22	3	22	20	220/127 480/277 440/254	A4CRX24	AKSA	AK113	AKSA
APD250A-6	22	3	250	230	220/127 480/277 440/254	A6CRX97TI	AKSA	AK4160	AKSA
APD250C-6	22	3	250	225	220/127 480/277 440/254	6CTAA8.3G2	CUMMINS	AK4160	AKSA
APD26C-6	22	3	26	23	220/127 480/277 440/254	4B3.9G11	CUMMINS	AK216	AKSA
APD28A-6	22	3	28	25.4	220/127 480/277 440/254	A4CRX27	AKSA	AK218	AKSA
APD300C-6	22	3	300	275	220/127 480/277 440/254	6LTAA8.9G2	CUMMINS	AK4184	AKSA

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C&P-C-06-05 V.6 agosto 2022



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No. 19, Tongjiang North Road, Xinbei Distric., Changzhou, Jiangsu, China

Referencia	Grado De Protección IP	Número De Fases	Potencia De Reserva (kVA)	Potencia Principal (kVA)	Tensión Nominal (V)	Referencia Motor	Marca Motor	Referencia Generador	Marca Generador
APD35A-6	22	3	35	32	220/127 480/277 440/254	A4CRX25T	AKSA	AK222	AKSA
APD35C-6	22	3	35	32	220/127 480/277 440/254	4B3.9G2	CUMMINS	AK222	AKSA
APD45A-6	22	3	45	41	220/127 480/277 440/254	A3CRX32T	AKSA	AK230	AKSA
APD50C-6	22	3	50	45	220/127 480/277 440/254	4 BT3.9G2	CUMMINS	AK230	AKSA
APD55A-6	22	3	55	50	220/127 480/277 440/254	A4CRX47	AKSA	AK232	AKSA
APD70A-6	22	3	70	65	220/127 480/277 440/254	A4CRX46T	AKSA	AK351	AKSA
APD75C-6	22	3	75	67	220/127 480/277 440/254	4BTA3.9G2	CUMMINS	AK351	AKSA
APD13A-6	22	3	12.4	11.4	220/127 480/277 440/254	A3CRX15	AKSA	AK109	AKSA
APD15A-6	22	3	15	13.6	220/127 480/277 440/254	A4CRX19	AKSA	AK111	AKSA

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