



SGS COLOMBIA S.A.S.
C&P-F490101
ORDEN No. 4200-43103
CERTIFICADO No. CRS24836
ORDEN CERT. No. CO-CERT241200775-03
CERTIFICADO DE CONFORMIDAD DE PRODUCTO
COMERCIALIZADORA SOSTENIBLE SAS
Transversal 93 No 53 - 32 Bodega 63, Bogotá, Cundinamarca, Colombia

Certifica que el producto identificado como Cables electricos para sistemas fotovoltaicos, importados y/o fabricados y comercializados en Colombia por COMERCIALIZADORA SOSTENIBLE SAS, 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 20.2 ALAMBRES Y CABLES PARA USO ELÉCTRICO

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.

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Cables electricos para sistemas fotovoltaicos

REFERENCIA.	DESCRIPCIÓN	MATERIAL AISLANTE	DIÁMETRO NOMINAL (mm)	Resistencia Eléctrica DC	NORMA TÉCNICA	MARCA
1x1.5	Cables solares para sistemas fotovoltaicos	Halogen free low smoke XLPE	5,40	860	IEC 62930	Green Point
1x2.5	Cables solares para sistemas fotovoltaicos	Halogen free low smoke XLPE	5,90	690	IEC 62930	Green Point
1x4	Cables solares para sistemas fotovoltaicos	Halogen free low smoke XLPE	6,60	580	IEC 62930	Green Point
1x6	Cables solares para sistemas fotovoltaicos	Halogen free low smoke XLPE	7,40	500	IEC 62930	Green Point
1x10	Cables solares para sistemas fotovoltaicos	Halogen free low smoke XLPE	8,80	420	IEC 62930	Green Point
1x16	Cables solares para sistemas fotovoltaicos	Halogen free low smoke XLPE	10,10	340	IEC 62930	Green Point
1x25	Cables solares para sistemas fotovoltaicos	Halogen free low smoke XLPE	12,50	340	IEC 62930	Green Point
1x35	Cables solares para sistemas fotovoltaicos	Halogen free low smoke XLPE	14,00	290	IEC 62930	Green Point
1x50	Cables solares para sistemas fotovoltaicos	Halogen free low smoke XLPE	16,30	270	IEC 62930	Green Point
1x70	Cables solares para sistemas fotovoltaicos	Halogen free low smoke XLPE	18,70	250	IEC 62930	Green Point
1x95	Cables solares para sistemas fotovoltaicos	Halogen free low smoke XLPE	20,80	220	IEC 62930	Green Point

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REFERENCIA.	DESCRIPCIÓN	MATERIAL AISLANTE	DIÁMETRO NOMINAL (mm)	Resistencia Eléctrica DC	NORMA TÉCNICA	MARCA
1x120	Cables solares para sistemas fotovoltaicos	Halogen free low smoke XLPE	22,80	210	IEC 62930	Green Point
1x150	Cables solares para sistemas fotovoltaicos	Halogen free low smoke XLPE	24,90	210	IEC 62930	Green Point
2x1.5	Cables solares para sistemas fotovoltaicos	Halogen free low smoke XLPE	5,80	860	IEC 62930	Green Point
2x2.5	Cables solares para sistemas fotovoltaicos	Halogen free low smoke XLPE	6,50	690	IEC 62930	Green Point
2x4	Cables solares para sistemas fotovoltaicos	Halogen free low smoke XLPE	7,60	580	IEC 62930	Green Point
2x6	Cables solares para sistemas fotovoltaicos	Halogen free low smoke XLPE	8,40	500	IEC 62930	Green Point
2x10	Cables solares para sistemas fotovoltaicos	Halogen free low smoke XLPE	9,80	420	IEC 62930	Green Point
2x16	Cables solares para sistemas fotovoltaicos	Halogen free low smoke XLPE	11,10	340	IEC 62930	Green Point
2x25	Cables solares para sistemas fotovoltaicos	Halogen free low smoke XLPE	13,50	340	IEC 62930	Green Point
2x35	Cables solares para sistemas fotovoltaicos	Halogen free low smoke XLPE	15,00	290	IEC 62930	Green Point
2x50	Cables solares para sistemas fotovoltaicos	Halogen free low smoke XLPE	17,40	270	IEC 62930	Green Point

*****FIN DEL DOCUMENTO*****

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