



LICENCIA QUE OTORGA IRAM PARA EL USO DE LA MARCA DE SEGURIDAD DE LA S.I.C.y M.

LICENSE GRANTED BY IRAM FOR THE USE OF THE S.I.C. & M. SAFETY MARK

DC-E-M52-001.2 (M2)

Se deja constancia, por medio de la presente, que el IRAM, Instituto Argentino de Normalización y Certificación, ha otorgado la Certificación IRAM de Conformidad de la Fabricación y la Marca de Seguridad establecida en las Resoluciones de la S.I.C.y M. (Secretaría de Industria, Comercio y Minería) N° 92/98 y 799/99, al producto cuyas características se detallan a continuación:

This document is a written evidence that IRAM, Instituto Argentino de Normalización y Certificación, has granted the IRAM Certification of Manufacturing Conformity and the Safety Mark established by the Resolutions S.I.C. & M. (Argentine Secretariat of Industry, Commerce and Mining) No. 92/98 and 799/99, to the product with the following characteristics:

EMPRESA BENEFICIARIA (TITULAR) / COMPANY NAME (LICENSE HOLDER):

MOELLER Gebäudeautomation KG

DOMICILIO LEGAL / OFFICE ADDRESS:

Eugenia 1, A-3943 Schrems, AUSTRIA

DOMICILIO DE LA(S) PLANTA(S) DE PRODUCCIÓN SUJETA(S) A INSPECCIÓN / ADDRESS(ES) OF THE PRODUCTION PLANT(S) UNDER INSPECTION:

MOELLER Gebäudeautomation KG / Eugenia 1, A-3943 Schrems, AUSTRIA

Moeller Electro Productie s.r.l. / Str. Independentei 8, Sarbi 437155, Maramures, ROMANIA

Medex S.A. / C/Aresti 8, 48160 Derio, Vizcaya, SPAIN

PRODUCTO / PRODUCT:

Interruptor automático de sobrecorriente / Circuit breaker for overcurrent protection

REFERENCIA DE TIPO O MODELO / TYPE REFERENCE OR MODEL:

Serie PLSM; PLS4 & PLS6 (Ver Anexo 1 para detalles / See Appendix 1 for details)

CARACTERÍSTICAS PRINCIPALES / MAIN CHARACTERISTICS:

230/400 Vac; 50 Hz; 0,16-63 A; 1P/1P+N/2P/3P/3P+N/4P; 4,5-10 kA; Característica "B", "C" & "D" / "B", "C" & "D" Characteristic

MARCA / TRADE MARK OR NAME:

"MOELLER" / "F&G"

EN CONFORMIDAD CON LA(S) NORMA(S) / IN CONFORMITY WITH THE STANDARD(S):

IEC 60898-1:2002

El Titular deberá cumplir con las condiciones establecidas en el Reglamento de contratación y uso de las Marcas de Conformidad otorgadas por IRAM según RESOLUCION de la ex S.I.C.y M N° 92/98 y sus Resoluciones y Disposiciones Complementarias (DC/PA 017), que han sido conformados, así como con las resoluciones mencionadas de la S.I.C.y M.

The License Holder shall meet the conditions established by the Regulation for the contracting and use of the Marks of Conformity granted by IRAM under RESOLUTION 92/98 and its Complementary Resolutions and Dispositions, issued by the former Secretariat of Industry, Trade and Mining, which have been signed, together with the above mentioned Resolutions of the S.I.C. & M.

OBSERVACIONES ADICIONALES / ADDITIONAL REMARKS:

Esta revisión M2 anula y reemplaza a la Licencia / This revision M2 withdraws and supersedes the License DC-E-M52-001.2 (C1)

Esta Licencia de IRAM ha sido otorgada en base a la Licencia-Certificado-Informe N° / This IRAM License has been granted on the basis of the License-Certificate-Report No. CTI-CA 548-1 a/to CTI-CA 548-72, emitido por / issued by OVE.

Aprobado por el Comité General de Certificación en su sesión del
Approved by the General Committee for Certification during its meeting held on

2005-08-16 (Acta N° 8-2005)

Eng. Guillermo Curi

Gerencia de Certificación
Certification Management



IRAM-INSTITUTO ARGENTINO DE NORMALIZACIÓN Y CERTIFICACIÓN
Perú 552/556 - C1068AAB Buenos Aires, ARGENTINA

F 310-3 (G)



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ANEXO 1 / APPENDIX 1

Página adicional / Additional page: 1 de / of 7

EMPRESA BENEFICIARIA (TITULAR) / COMPANY NAME (LICENSE HOLDER):

MOELLER Gebäudeautomation KG

DOMICILIO LEGAL / OFFICE ADDRESS:

Eugenia 1, A-3943 Schrems, AUSTRIA

REFERENCIAS DE TIPO Y CARACTERISTICAS PRINCIPALES / TYPE REFERENCES AND MAIN CHARACTERISTICS:

Corriente Current	PLS4-4,5kA-B	PLS4-4,5kA-C	FLS4-4,5kA-D	PLS6-10kA-B	PLS6-10kA-C	PLS6-10kA-D	PLSM-10kA-B	PLSM-10kA-C	PLSM-10kA-D
0,16 A	--	PLS4-C0,16	--	--	PLS6-C0,16	--	--	PLSM-C0,16	--
	--	PLZ4-C0,16/1N	--	--	PLZ6-C0,16/1N	--	--	PLZM-C0,16/1N	--
	--	PLS4-C0,16/2	--	--	PLS6-C0,16/2	--	--	PLSM-C0,16/2	--
	--	PLS4-C0,16/3	--	--	PLS6-C0,16/3	--	--	PLSM-C0,16/3	--
	--	PLS4-C0,16/3N	--	--	PLS6-C0,16/3N	--	--	PLSM-C0,16/3N	--
	--	PLS4-C0,16/4	--	--	PLS6-C0,16/4	--	--	PLSM-C0,16/4	--
0,25 A	--	PLS4-C0,25	--	--	PLS6-C0,25	--	--	PLSM-C0,25	--
	--	PLZ4-C0,25/1N	--	--	PLZ6-C0,25/1N	--	--	PLZM-C0,25/1N	--
	--	PLS4-C0,25/2	--	--	PLS6-C0,25/2	--	--	PLSM-C0,25/2	--
	--	PLS4-C0,25/3	--	--	PLS6-C0,25/3	--	--	PLSM-C0,25/3	--
	--	PLS4-C0,25/3N	--	--	PLS6-C0,25/3N	--	--	PLSM-C0,25/3N	--
	--	PLS4-C0,25/4	--	--	PLS6-C0,25/4	--	--	PLSM-C0,25/4	--
0,5 A	--	PLS4-C0,5	PLS4-D0,5	--	PLS6-C0,5	PLS6-D0,5	--	PLSM-C0,5	PLSM-D0,5
	--	PLZ4-C0,5/1N	FLZ4-D0,5/1N	--	PLZ6-C0,5/1N	PLZ6-D0,5/1N	--	PLZM-C0,5/1N	PLZM-D0,5/1N
	--	PLS4-C0,5/2	PLS4-D0,5/2	--	PLS6-C0,5/2	PLS6-D0,5/2	--	PLSM-C0,5/2	PLSM-D0,5/2
	--	PLS4-C0,5/3	PLS4-D0,5/3	--	PLS6-C0,5/3	PLS6-D0,5/3	--	PLSM-C0,5/3	PLSM-D0,5/3
	--	PLS4-C0,5/3N	FLS4-D0,5/3N	--	PLS6-C0,5/3N	PLS6-D0,5/3N	--	PLSM-C0,5/3N	PLSM-D0,5/3N
	--	PLS4-C0,5/4	PLS4-D0,5/4	--	PLS6-C0,5/4	PLS6-D0,5/4	--	PLSM-C0,5/4	PLSM-D0,5/4
0,75 A	--	PLS4-C0,75	--	--	PLS6-C0,75	--	--	PLSM-C0,75	--
	--	PLZ4-C0,75/1N	--	--	PLZ6-C0,75/1N	--	--	PLZM-C0,75/1N	--
	--	PLS4-C0,75/2	--	--	PLS6-C0,75/2	--	--	PLSM-C0,75/2	--
	--	PLS4-C0,75/3	--	--	PLS6-C0,75/3	--	--	PLSM-C0,75/3	--
	--	PLS4-C0,75/3N	--	--	PLS6-C0,75/3N	--	--	PLSM-C0,75/3N	--
	--	PLS4-C0,75/4	--	--	PLS6-C0,75/4	--	--	PLSM-C0,75/4	--
1 A	PLS4-B1	PLS4-C1	PLS4-D1	PLS6-B1	PLS6-C1	PLS6-D1	PLSM-B1	PLSM-C1	PLSM-D1
	PLZ4-B1/1N	PLZ4-C1/1N	PLZ4-D1/1N	PLZ6-B1/1N	PLZ6-C1/1N	PLZ6-D1/1N	PLZM-B1/1N	PLZM-C1/1N	PLZM-D1/1N
	PLS4-B1/2	PLS4-C1/2	PLS4-D1/2	PLS6-B1/2	PLS6-C1/2	PLS6-D1/2	PLSM-B1/2	PLSM-C1/2	PLSM-D1/2

Eng. Guillermo Curi

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Certification Management**

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ANEXO 1 / APPENDIX 1

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EMPRESA BENEFICIARIA (TITULAR) / COMPANY NAME (LICENSE HOLDER):

MOELLER Gebäudeautomation KG

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Eugenía 1, A-3943 Schrems, AUSTRIA

REFERENCIAS DE TIPO Y CARACTERÍSTICAS PRINCIPALES / TYPE REFERENCES AND MAIN CHARACTERISTICS:

Corriente Current	PLS4-4,5kA-B	PLS4-4,5kA-C	PLS4-4,5kA-D	PLS6-10kA-B	PLS6-10kA-C	PLS6-10kA-D	PLSM-10kA-B	PLSM-10kA-C	PLSM-10kA-D
1 A	PLS4-B1/3	PLS4-C1/3	PLS4-D1/3	PLS6-B1/3	PLS6-C1/3	PLS6-D1/3	PLSM-B1/3	PLSM-C1/3	PLSM-D1/3
	PLS4-B1/3N	PLS4-C1/3N	PLS4-D1/3N	PLS6-B1/3N	PLS6-C1/3N	PLS6-D1/3N	PLSM-B1/3N	PLSM-C1/3N	PLSM-D1/3N
	PLS4-B1/4	PLS4-C1/4	PLS4-D1/4	PLS6-B1/4	PLS6-C1/4	PLS6-D1/4	PLSM-B1/4	PLSM-C1/4	PLSM-D1/4
1,5 A	PLS4-B1,5	PLS4-C1,5	PLS4-D1,5	PLS6-B1,5	PLS6-C1,5	PLS6-D1,5	PLSM-B1,5	PLSM-C1,5	PLSM-D1,5
	PLZ4-B1,5/1N	PLZ4-C1,5/1N	PLZ4-D1,5/1N	PLZ6-B1,5/1N	PLZ6-C1,5/1N	PLZ6-D1,5/1N	PLZM-B1,5/1N	PLZM-C1,5/1N	PLZM-D1,5/1N
	PLS4-B1,5/2	PLS4-C1,5/2	PLS4-D1,5/2	PLS6-B1,5/2	PLS6-C1,5/2	PLS6-D1,5/2	PLSM-B1,5/2	PLSM-C1,5/2	PLSM-D1,5/2
	PLS4-B1,5/3	PLS4-C1,5/3	PLS4-D1,5/3	PLS6-B1,5/3	PLS6-C1,5/3	PLS6-D1,5/3	PLSM-B1,5/3	PLSM-C1,5/3	PLSM-D1,5/3
	PLS4-B1,5/3N	PLS4-C1,5/3N	PLS4-D1,5/3N	PLS6-B1,5/3N	PLS6-C1,5/3N	PLS6-D1,5/3N	PLSM-B1,5/3N	PLSM-C1,5/3N	PLSM-D1,5/3N
	PLS4-B1,5/4	PLS4-C1,5/4	PLS4-D1,5/4	PLS6-B1,5/4	PLS6-C1,5/4	PLS6-D1,5/4	PLSM-B1,5/4	PLSM-C1,5/4	PLSM-D1,5/4
1,6 A	PLS4-B1,6	PLS4-C1,6	PLS4-D1,6	PLS6-B1,6	PLS6-C1,6	PLS6-D1,6	PLSM-B1,6	PLSM-C1,6	PLSM-D1,6
	PLZ4-B1,6/1N	PLZ4-C1,6/1N	PLZ4-D1,6/1N	PLZ6-B1,6/1N	PLZ6-C1,6/1N	PLZ6-D1,6/1N	PLZM-B1,6/1N	PLZM-C1,6/1N	PLZM-D1,6/1N
	PLS4-B1,6/2	PLS4-C1,6/2	PLS4-D1,6/2	PLS6-B1,6/2	PLS6-C1,6/2	PLS6-D1,6/2	PLSM-B1,6/2	PLSM-C1,6/2	PLSM-D1,6/2
	PLS4-B1,6/3	PLS4-C1,6/3	PLS4-D1,6/3	PLS6-B1,6/3	PLS6-C1,6/3	PLS6-D1,6/3	PLSM-B1,6/3	PLSM-C1,6/3	PLSM-D1,6/3
	PLS4-B1,6/3N	PLS4-C1,6/3N	PLS4-D1,6/3N	PLS6-B1,6/3N	PLS6-C1,6/3N	PLS6-D1,6/3N	PLSM-B1,6/3N	PLSM-C1,6/3N	PLSM-D1,6/3N
	PLS4-B1,6/4	PLS4-C1,6/4	PLS4-D1,6/4	PLS6-B1,6/4	PLS6-C1,6/4	PLS6-D1,6/4	PLSM-B1,6/4	PLSM-C1,6/4	PLSM-D1,6/4
2 A	PLS4-B2	PLS4-C2	PLS4-D2	PLS6-B2	PLS6-C2	PLS6-D2	PLSM-B2	PLSM-C2	PLSM-D2
	PLZ4-B2/1N	PLZ4-C2/1N	PLZ4-D2/1N	PLZ6-B2/1N	PLZ6-C2/1N	PLZ6-D2/1N	PLZM-B2/1N	PLZM-C2/1N	PLZM-D2/1N
	PLS4-B2/2	PLS4-C2/2	PLS4-D2/2	PLS6-B2/2	PLS6-C2/2	PLS6-D2/2	PLSM-B2/2	PLSM-C2/2	PLSM-D2/2
	PLS4-B2/3	PLS4-C2/3	PLS4-D2/3	PLS6-B2/3	PLS6-C2/3	PLS6-D2/3	PLSM-B2/3	PLSM-C2/3	PLSM-D2/3
	PLS4-B2/3N	PLS4-C2/3N	PLS4-D2/3N	PLS6-B2/3N	PLS6-C2/3N	PLS6-D2/3N	PLSM-B2/3N	PLSM-C2/3N	PLSM-D2/3N
	PLS4-B2/4	PLS4-C2/4	PLS4-D2/4	PLS6-B2/4	PLS6-C2/4	PLS6-D2/4	PLSM-B2/4	PLSM-C2/4	PLSM-D2/4
2,5 A	PLS4-B2,5	PLS4-C2,5	PLS4-D2,5	PLS6-B2,5	PLS6-C2,5	PLS6-D2,5	PLSM-B2,5	PLSM-C2,5	PLSM-D2,5
	PLZ4-B2,5/1N	PLZ4-C2,5/1N	PLZ4-D2,5/1N	PLZ6-B2,5/1N	PLZ6-C2,5/1N	PLZ6-D2,5/1N	PLZM-B2,5/1N	PLZM-C2,5/1N	PLZM-D2,5/1N
	PLS4-B2,5/2	PLS4-C2,5/2	PLS4-D2,5/2	PLS6-B2,5/2	PLS6-C2,5/2	PLS6-D2,5/2	PLSM-B2,5/2	PLSM-C2,5/2	PLSM-D2,5/2
	PLS4-B2,5/3	PLS4-C2,5/3	PLS4-D2,5/3	PLS6-B2,5/3	PLS6-C2,5/3	PLS6-D2,5/3	PLSM-B2,5/3	PLSM-C2,5/3	PLSM-D2,5/3
	PLS4-B2,5/3N	PLS4-C2,5/3N	PLS4-D2,5/3N	PLS6-B2,5/3N	PLS6-C2,5/3N	PLS6-D2,5/3N	PLSM-B2,5/3N	PLSM-C2,5/3N	PLSM-D2,5/3N
	PLS4-B2,5/4	PLS4-C2,5/4	PLS4-D2,5/4	PLS6-B2,5/4	PLS6-C2,5/4	PLS6-D2,5/4	PLSM-B2,5/4	PLSM-C2,5/4	PLSM-D2,5/4

Eng. Guillermo Curi

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ANEXO 1 / APPENDIX 1

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EMPRESA BENEFICIARIA (TITULAR) / COMPANY NAME (LICENSE HOLDER):

MOELLER Gebäudeautomation KG

DOMICILIO LEGAL / OFFICE ADDRESS:

Eugenia 1, A-3943 Schrems, AUSTRIA

REFERENCIAS DE TIPO Y CARACTERÍSTICAS PRINCIPALES / TYPE REFERENCES AND MAIN CHARACTERISTICS:

Corriente Current	PLS4-4,5kA-B	PLS4-4,5kA-C	PLS4-4,5kA-D	PLS6-10kA-B	PLS6-10kA-C	PLS6-10kA-D	PLSM-10kA-B	PLSM-10kA-C	PLSM-10kA-D
3 A	PLS4-B3	PLS4-C3	PLS4-D3	PLS6-B3	PLS6-C3	PLS6-D3	PLSM-B3	PLSM-C3	PLSM-D3
	PLZ4-B3/1N	PLZ4-C3/1N	PLZ4-D3/1N	PLZ6-B3/1N	PLZ6-C3/1N	PLZ6-D3/1N	PLZM-B3/1N	PLZM-C3/1N	PLZM-D3/1N
	PLS4-B3/2	PLS4-C3/2	PLS4-D3/2	PLS6-B3/2	PLS6-C3/2	PLS6-D3/2	PLSM-B3/2	PLSM-C3/2	PLSM-D3/2
	PLS4-B3/3	PLS4-C3/3	PLS4-D3/3	PLS6-B3/3	PLS6-C3/3	PLS6-D3/3	PLSM-B3/3	PLSM-C3/3	PLSM-D3/3
	PLS4-B3/3N	PLS4-C3/3N	PLS4-D3/3N	PLS6-B3/3N	PLS6-C3/3N	PLS6-D3/3N	PLSM-B3/3N	PLSM-C3/3N	PLSM-D3/3N
	PLS4-B3/4	PLS4-C3/4	PLS4-D3/4	PLS6-B3/4	PLS6-C3/4	PLS6-D3/4	PLSM-B3/4	PLSM-C3/4	PLSM-D3/4
,5 A	PLS4-B3,5	PLS4-C3,5	PLS4-D3,5	PLS6-B3,5	PLS6-C3,5	PLS6-D3,5	PLSM-B3,5	PLSM-C3,5	PLSM-D3,5
	PLZ4-B3,5/1N	PLZ4-C3,5/1N	PLZ4-D3,5/1N	PLZ6-B3,5/1N	PLZ6-C3,5/1N	PLZ6-D3,5/1N	PLZM-B3,5/1N	PLZM-C3,5/1N	PLZM-D3,5/1N
	PLS4-B3,5/2	PLS4-C3,5/2	PLS4-D3,5/2	PLS6-B3,5/2	PLS6-C3,5/2	PLS6-D3,5/2	PLSM-B3,5/2	PLSM-C3,5/2	PLSM-D3,5/2
	PLS4-B3,5/3	PLS4-C3,5/3	PLS4-D3,5/3	PLS6-B3,5/3	PLS6-C3,5/3	PLS6-D3,5/3	PLSM-B3,5/3	PLSM-C3,5/3	PLSM-D3,5/3
	PLS4-B3,5/3N	PLS4-C3,5/3N	PLS4-D3,5/3N	PLS6-B3,5/3N	PLS6-C3,5/3N	PLS6-D3,5/3N	PLSM-B3,5/3N	PLSM-C3,5/3N	PLSM-D3,5/3N
	PLS4-B3,5/4	PLS4-C3,5/4	PLS4-D3,5/4	PLS6-B3,5/4	PLS6-C3,5/4	PLS6-D3,5/4	PLSM-B3,5/4	PLSM-C3,5/4	PLSM-D3,5/4
4 A	PLS4-B4	PLS4-C4	PLS4-D4	PLS6-B4	PLS6-C4	PLS6-D4	PLSM-B4	PLSM-C4	PLSM-D4
	PLZ4-B4/1N	PLZ4-C4/1N	PLZ4-D4/1N	PLZ6-B4/1N	PLZ6-C4/1N	PLZ6-D4/1N	PLZM-B4/1N	PLZM-C4/1N	PLZM-D4/1N
	PLS4-B4/2	PLS4-C4/2	PLS4-D4/2	PLS6-B4/2	PLS6-C4/2	PLS6-D4/2	PLSM-B4/2	PLSM-C4/2	PLSM-D4/2
	PLS4-B4/3	PLS4-C4/3	PLS4-D4/3	PLS6-B4/3	PLS6-C4/3	PLS6-D4/3	PLSM-B4/3	PLSM-C4/3	PLSM-D4/3
	PLS4-B4/3N	PLS4-C4/3N	PLS4-D4/3N	PLS6-B4/3N	PLS6-C4/3N	PLS6-D4/3N	PLSM-B4/3N	PLSM-C4/3N	PLSM-D4/3N
	PLS4-B4/4	PLS4-C4/4	PLS4-D4/4	PLS6-B4/4	PLS6-C4/4	PLS6-D4/4	PLSM-B4/4	PLSM-C4/4	PLSM-D4/4
5 A	PLS4-B5	PLS4-C5	PLS4-D5	PLS6-B5	PLS6-C5	PLS6-D5	PLSM-B5	PLSM-C5	PLSM-D5
	PLZ4-B5/1N	PLZ4-C5/1N	PLZ4-D5/1N	PLZ6-B5/1N	PLZ6-C5/1N	PLZ6-D5/1N	PLZM-B5/1N	PLZM-C5/1N	PLZM-D5/1N
	PLS4-B5/2	PLS4-C5/2	PLS4-D5/2	PLS6-B5/2	PLS6-C5/2	PLS6-D5/2	PLSM-B5/2	PLSM-C5/2	PLSM-D5/2
	PLS4-B5/3	PLS4-C5/3	PLS4-D5/3	PLS6-B5/3	PLS6-C5/3	PLS6-D5/3	PLSM-B5/3	PLSM-C5/3	PLSM-D5/3
	PLS4-B5/3N	PLS4-C5/3N	PLS4-D5/3N	PLS6-B5/3N	PLS6-C5/3N	PLS6-D5/3N	PLSM-B5/3N	PLSM-C5/3N	PLSM-D5/3N
	PLS4-B5/4	PLS4-C5/4	PLS4-D5/4	PLS6-B5/4	PLS6-C5/4	PLS6-D5/4	PLSM-B5/4	PLSM-C5/4	PLSM-D5/4
6 A	PLS4-B6	PLS4-C6	PLS4-D6	PLS6-B6	PLS6-C6	PLS6-D6	PLSM-B6	PLSM-C6	PLSM-D6
	PLZ4-B6/1N	PLZ4-C6/1N	PLZ4-D6/1N	PLZ6-B6/1N	PLZ6-C6/1N	PLZ6-D6/1N	PLZM-B6/1N	PLZM-C6/1N	PLZM-D6/1N
	PLS4-B6/2	PLS4-C6/2	PLS4-D6/2	PLS6-B6/2	PLS6-C6/2	PLS6-D6/2	PLSM-B6/2	PLSM-C6/2	PLSM-D6/2

Eng. Guillermo Curi

**Gerencia de Certificación
Certification Management**

IRAM-INSTITUTO ARGENTINO DE NORMALIZACIÓN Y CERTIFICACIÓN
Perú 552/556 - C1068AAB Buenos Aires, ARGENTINA



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ANEXO 1 / APPENDIX 1

Página adicional / Additional page: 4 de / of 7

EMPRESA BENEFICIARIA (TITULAR) / COMPANY NAME (LICENSE HOLDER):

MOELLER Gebäudeautomation KG

DOMICILIO LEGAL / OFFICE ADDRESS:

Eugenia 1, A-3943 Schrems, AUSTRIA

REFERENCIAS DE TIPO Y CARACTERISTICAS PRINCIPALES / TYPE REFERENCES AND MAIN CHARACTERISTICS:

Corriente Current	PLS4-4,5kA-B	PLS4-4,5kA-C	PLS4-4,5kA-D	PLS6-10kA-B	PLS6-10kA-C	PLS6-10kA-D	PLSM-10kA-B	PLSM-10kA-C	PLSM-10kA-D
6 A	PLS4-B6/3	PLS4-C6/3	PLS4-D6/3	PLS6-B6/3	PLS6-C6/3	PLS6-D6/3	PLSM-B6/3	PLSM-C6/3	PLSM-D6/3
	PLS4-B6/3N	PLS4-C6/3N	PLS4-D6/3N	PLS6-B6/3N	PLS6-C6/3N	PLS6-D6/3N	PLSM-B6/3N	PLSM-C6/3N	PLSM-D6/3N
	PLS4-B6/4	PLS4-C6/4	PLS4-D6/4	PLS6-B6/4	PLS6-C6/4	PLS6-D6/4	PLSM-B6/4	PLSM-C6/4	PLSM-D6/4
7 A	PLS4-B7	PLS4-C7	PLS4-D7	PLS6-B7	PLS6-C7	PLS6-D7	PLSM-B7	PLSM-C7	PLSM-D7
	PLZ4-B7/1N	PLZ4-C7/1N	PLZ4-D7/1N	PLZ6-B7/1N	PLZ6-C7/1N	PLZ6-D7/1N	PLZM-B7/1N	PLZM-C7/1N	PLZM-D7/1N
	PLS4-B7/2	PLS4-C7/2	PLS4-D7/2	PLS6-B7/2	PLS6-C7/2	PLS6-D7/2	PLSM-B7/2	PLSM-C7/2	PLSM-D7/2
	PLS4-B7/3	PLS4-C7/3	PLS4-D7/3	PLS6-B7/3	PLS6-C7/3	PLS6-D7/3	PLSM-B7/3	PLSM-C7/3	PLSM-D7/3
	PLS4-B7/3N	PLS4-C7/3N	PLS4-D7/3N	PLS6-B7/3N	PLS6-C7/3N	PLS6-D7/3N	PLSM-B7/3N	PLSM-C7/3N	PLSM-D7/3N
	PLS4-B7/4	PLS4-C7/4	PLS4-D7/4	PLS6-B7/4	PLS6-C7/4	PLS6-D7/4	PLSM-B7/4	PLSM-C7/4	PLSM-D7/4
8 A	PLS4-B8	PLS4-C8	PLS4-D8	PLS6-B8	PLS6-C8	PLS6-D8	PLSM-B8	PLSM-C8	PLSM-D8
	PLZ4-B8/1N	PLZ4-C8/1N	PLZ4-D8/1N	PLZ6-B8/1N	PLZ6-C8/1N	PLZ6-D8/1N	PLZM-B8/1N	PLZM-C8/1N	PLZM-D8/1N
	PLS4-B8/2	PLS4-C8/2	PLS4-D8/2	PLS6-B8/2	PLS6-C8/2	PLS6-D8/2	PLSM-B8/2	PLSM-C8/2	PLSM-D8/2
	PLS4-B8/3	PLS4-C8/3	PLS4-D8/3	PLS6-B8/3	PLS6-C8/3	PLS6-D8/3	PLSM-B8/3	PLSM-C8/3	PLSM-D8/3
	PLS4-B8/3N	PLS4-C8/3N	PLS4-D8/3N	PLS6-B8/3N	PLS6-C8/3N	PLS6-D8/3N	PLSM-B8/3N	PLSM-C8/3N	PLSM-D8/3N
	PLS4-B8/4	PLS4-C8/4	PLS4-D8/4	PLS6-B8/4	PLS6-C8/4	PLS6-D8/4	PLSM-B8/4	PLSM-C8/4	PLSM-D8/4
10 A	PLS4-B10	PLS4-C10	PLS4-D10	PLS6-B10	PLS6-C10	PLS6-D10	PLSM-B10	PLSM-C10	PLSM-D10
	PLZ4-B10/1N	PLZ4-C10/1N	PLZ4-D10/1N	PLZ6-B10/1N	PLZ6-C10/1N	PLZ6-D10/1N	PLZM-B10/1N	PLZM-C10/1N	PLZM-D10/1N
	PLS4-B10/2	PLS4-C10/2	PLS4-D10/2	PLS6-B10/2	PLS6-C10/2	PLS6-D10/2	PLSM-B10/2	PLSM-C10/2	PLSM-D10/2
	PLS4-B10/3	PLS4-C10/3	PLS4-D10/3	PLS6-B10/3	PLS6-C10/3	PLS6-D10/3	PLSM-B10/3	PLSM-C10/3	PLSM-D10/3
	PLS4-B10/3N	PLS4-C10/3N	PLS4-D10/3N	PLS6-B10/3N	PLS6-C10/3N	PLS6-D10/3N	PLSM-B10/3N	PLSM-C10/3N	PLSM-D10/3N
	PLS4-B10/4	PLS4-C10/4	PLS4-D10/4	PLS6-B10/4	PLS6-C10/4	PLS6-D10/4	PLSM-B10/4	PLSM-C10/4	PLSM-D10/4
12 A	PLS4-B12	PLS4-C12	PLS4-D12	PLS6-B12	PLS6-C12	PLS6-D12	PLSM-B12	PLSM-C12	PLSM-D12
	PLZ4-B12/1N	PLZ4-C12/1N	PLZ4-D12/1N	PLZ6-B12/1N	PLZ6-C12/1N	PLZ6-D12/1N	PLZM-B12/1N	PLZM-C12/1N	PLZM-D12/1N
	PLS4-B12/2	PLS4-C12/2	PLS4-D12/2	PLS6-B12/2	PLS6-C12/2	PLS6-D12/2	PLSM-B12/2	PLSM-C12/2	PLSM-D12/2
	PLS4-B12/3	PLS4-C12/3	PLS4-D12/3	PLS6-B12/3	PLS6-C12/3	PLS6-D12/3	PLSM-B12/3	PLSM-C12/3	PLSM-D12/3
	PLS4-B12/3N	PLS4-C12/3N	PLS4-D12/3N	PLS6-B12/3N	PLS6-C12/3N	PLS6-D12/3N	PLSM-B12/3N	PLSM-C12/3N	PLSM-D12/3N
	PLS4-B12/4	PLS4-C12/4	PLS4-D12/4	PLS6-B12/4	PLS6-C12/4	PLS6-D12/4	PLSM-B12/4	PLSM-C12/4	PLSM-D12/4

Eng. Guillermo Curi

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ANEXO 1 / APPENDIX 1

Página adicional / Additional page: 5 de / of 7

EMPRESA BENEFICIARIA (TITULAR) / COMPANY NAME (LICENSE HOLDER):

MOELLER Gebäudeautomation KG

DOMICILIO LEGAL / OFFICE ADDRESS:

Eugenia 1, A-3943 Schrems, AUSTRIA

REFERENCIAS DE TIPO Y CARACTERISTICAS PRINCIPALES / TYPE REFERENCES AND MAIN CHARACTERISTICS:

Corriente Current	PLS4-4,5kA-B	PLS4-4,5kA-C	PLS4-4,5kA-D	PLS6-10kA-B	PLS6-10kA-C	PLS6-10kA-D	PLSM-10kA-B	PLSM-10kA-C	PLSM-10kA-D
13 A	PLS4-B13	PLS4-C13	PLS4-D13	PLS6-B13	PLS6-C13	PLS6-D13	PLSM-B13	PLSM-C13	PLSM-D13
	PLZ4-B13/1N	PLZ4-C13/1N	PLZ4-D13/1N	PLZ6-B13/1N	PLZ6-C13/1N	PLZ6-D13/1N	PLZM-B13/1N	PLZM-C13/1N	PLZM-D13/1N
	PLS4-B13/2	PLS4-C13/2	PLS4-D13/2	PLS6-B13/2	PLS6-C13/2	PLS6-D13/2	PLSM-B13/2	PLSM-C13/2	PLSM-D13/2
	PLS4-B13/3	PLS4-C13/3	PLS4-D13/3	PLS6-B13/3	PLS6-C13/3	PLS6-D13/3	PLSM-B13/3	PLSM-C13/3	PLSM-D13/3
	PLS4-B13/3N	PLS4-C13/3N	PLS4-D13/3N	PLS6-B13/3N	PLS6-C13/3N	PLS6-D13/3N	PLSM-B13/3N	PLSM-C13/3N	PLSM-D13/3N
	PLS4-B13/4	PLS4-C13/4	PLS4-D13/4	PLS6-B13/4	PLS6-C13/4	PLS6-D13/4	PLSM-B13/4	PLSM-C13/4	PLSM-D13/4
15 A	PLS4-B15	PLS4-C15	PLS4-D15	PLS6-B15	PLS6-C15	PLS6-D15	PLSM-B15	PLSM-C15	PLSM-D15
	PLZ4-B15/1N	PLZ4-C15/1N	PLZ4-D15/1N	PLZ6-B15/1N	PLZ6-C15/1N	PLZ6-D15/1N	PLZM-B15/1N	PLZM-C15/1N	PLZM-D15/1N
	PLS4-B15/2	PLS4-C15/2	PLS4-D15/2	PLS6-B15/2	PLS6-C15/2	PLS6-D15/2	PLSM-B15/2	PLSM-C15/2	PLSM-D15/2
	PLS4-B15/3	PLS4-C15/3	PLS4-D15/3	PLS6-B15/3	PLS6-C15/3	PLS6-D15/3	PLSM-B15/3	PLSM-C15/3	PLSM-D15/3
	PLS4-B15/3N	PLS4-C15/3N	PLS4-D15/3N	PLS6-B15/3N	PLS6-C15/3N	PLS6-D15/3N	PLSM-B15/3N	PLSM-C15/3N	PLSM-D15/3N
	PLS4-B15/4	PLS4-C15/4	PLS4-D15/4	PLS6-B15/4	PLS6-C15/4	PLS6-D15/4	PLSM-B15/4	PLSM-C15/4	PLSM-D15/4
16 A	PLS4-B16	PLS4-C16	PLS4-D16	PLS6-B16	PLS6-C16	PLS6-D16	PLSM-B16	PLSM-C16	PLSM-D16
	PLZ4-B16/1N	PLZ4-C16/1N	PLZ4-D16/1N	PLZ6-B16/1N	PLZ6-C16/1N	PLZ6-D16/1N	PLZM-B16/1N	PLZM-C16/1N	PLZM-D16/1N
	PLS4-B16/2	PLS4-C16/2	PLS4-D16/2	PLS6-B16/2	PLS6-C16/2	PLS6-D16/2	PLSM-B16/2	PLSM-C16/2	PLSM-D16/2
	PLS4-B16/3	PLS4-C16/3	PLS4-D16/3	PLS6-B16/3	PLS6-C16/3	PLS6-D16/3	PLSM-B16/3	PLSM-C16/3	PLSM-D16/3
	PLS4-B16/3N	PLS4-C16/3N	PLS4-D16/3N	PLS6-B16/3N	PLS6-C16/3N	PLS6-D16/3N	PLSM-B16/3N	PLSM-C16/3N	PLSM-D16/3N
	PLS4-B16/4	PLS4-C16/4	PLS4-D16/4	PLS6-B16/4	PLS6-C16/4	PLS6-D16/4	PLSM-B16/4	PLSM-C16/4	PLSM-D16/4
20 A	PLS4-B20	PLS4-C20	PLS4-D20	PLS6-B20	PLS6-C20	PLS6-D20	PLSM-B20	PLSM-C20	PLSM-D20
	PLZ4-B20/1N	PLZ4-C20/1N	PLZ4-D20/1N	PLZ6-B20/1N	PLZ6-C20/1N	PLZ6-D20/1N	PLZM-B20/1N	PLZM-C20/1N	PLZM-D20/1N
	PLS4-B20/2	PLS4-C20/2	PLS4-D20/2	PLS6-B20/2	PLS6-C20/2	PLS6-D20/2	PLSM-B20/2	PLSM-C20/2	PLSM-D20/2
	PLS4-B20/3	PLS4-C20/3	PLS4-D20/3	PLS6-B20/3	PLS6-C20/3	PLS6-D20/3	PLSM-B20/3	PLSM-C20/3	PLSM-D20/3
	PLS4-B20/3N	PLS4-C20/3N	PLS4-D20/3N	PLS6-B20/3N	PLS6-C20/3N	PLS6-D20/3N	PLSM-B20/3N	PLSM-C20/3N	PLSM-D20/3N
	PLS4-B20/4	PLS4-C20/4	PLS4-D20/4	PLS6-B20/4	PLS6-C20/4	PLS6-D20/4	PLSM-B20/4	PLSM-C20/4	PLSM-D20/4
25 A	PLS4-B25	PLS4-C25	PLS4-D25	PLS6-B25	PLS6-C25	PLS6-D25	PLSM-B25	PLSM-C25	PLSM-D25
	PLZ4-B25/1N	PLZ4-C25/1N	PLZ4-D25/1N	PLZ6-B25/1N	PLZ6-C25/1N	PLZ6-D25/1N	PLZM-B25/1N	PLZM-C25/1N	PLZM-D25/1N
	PLS4-B25/2	PLS4-C25/2	PLS4-D25/2	PLS6-B25/2	PLS6-C25/2	PLS6-D25/2	PLSM-B25/2	PLSM-C25/2	PLSM-D25/2

Eng. Guillermo Curi

**Gerencia de Certificación
Certification Management**

IRAM-INSTITUTO ARGENTINO DE NORMALIZACIÓN Y CERTIFICACIÓN
Perú 552/556 - C1068AAB Buenos Aires, ARGENTINA



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ANEXO 1 / APPENDIX 1

Página adicional / Additional page: 6 de / of 7

EMPRESA BENEFICIARIA (TITULAR) / COMPANY NAME (LICENSE HOLDER):

MOELLER Gebäudeautomation KG

DOMICILIO LEGAL / OFFICE ADDRESS:

Eugenia 1, A-3943 Schrems, AUSTRIA

REFERENCIAS DE TIPO Y CARACTERISTICAS PRINCIPALES / TYPE REFERENCES AND MAIN CHARACTERISTICS:

Corriente Current	PLS4-4,5kA-B	PLS4-4,5kA-C	PLS4-4,5kA-D	PLS6-10kA-B	PLS6-10kA-C	PLS6-10kA-D	PLSM-10kA-B	PLSM-10kA-C	PLSM-10kA-D
25 A	PLS4-B25/3	PLS4-C25/3	PLS4-D25/3	PLS6-B25/3	PLS6-C25/3	PLS6-D25/3	PLSM-B25/3	PLSM-C25/3	PLSM-D25/3
	PLS4-B25/3N	PLS4-C25/3N	PLS4-D25/3N	PLS6-B25/3N	PLS6-C25/3N	PLS6-D25/3N	PLSM-B25/3N	PLSM-C25/3N	PLSM-D25/3N
	PLS4-B25/4	PLS4-C25/4	PLS4-D25/4	PLS6-B25/4	PLS6-C25/4	PLS6-D25/4	PLSM-B25/4	PLSM-C25/4	PLSM-D25/4
30 A	PLS4-B30	PLS4-C30	PLS4-D30	PLS6-B30	PLS6-C30	PLS6-D30	PLSM-B30	PLSM-C30	PLSM-D30
	PLZ4-B30/1N	PLZ4-C30/1N	PLZ4-D30/1N	PLZ6-B30/1N	PLZ6-C30/1N	PLZ6-D30/1N	PLZM-B30/1N	PLZM-C30/1N	PLZM-D30/1N
	PLS4-B30/2	PLS4-C30/2	PLS4-D30/2	PLS6-B30/2	PLS6-C30/2	PLS6-D30/2	PLSM-B30/2	PLSM-C30/2	PLSM-D30/2
	PLS4-B30/3	PLS4-C30/3	PLS4-D30/3	PLS6-B30/3	PLS6-C30/3	PLS6-D30/3	PLSM-B30/3	PLSM-C30/3	PLSM-D30/3
	PLS4-B30/3N	PLS4-C30/3N	PLS4-D30/3N	PLS6-B30/3N	PLS6-C30/3N	PLS6-D30/3N	PLSM-B30/3N	PLSM-C30/3N	PLSM-D30/3N
	PLS4-B30/4	PLS4-C30/4	PLS4-D30/4	PLS6-B30/4	PLS6-C30/4	PLS6-D30/4	PLSM-B30/4	PLSM-C30/4	PLSM-D30/4
32 A	PLS4-B32	PLS4-C32	PLS4-D32	PLS6-B32	PLS6-C32	PLS6-D32	PLSM-B32	PLSM-C32	PLSM-D32
	PLZ4-B32/1N	PLZ4-C32/1N	PLZ4-D32/1N	PLZ6-B32/1N	PLZ6-C32/1N	PLZ6-D32/1N	PLZM-B32/1N	PLZM-C32/1N	PLZM-D32/1N
	PLS4-B32/2	PLS4-C32/2	PLS4-D32/2	PLS6-B32/2	PLS6-C32/2	PLS6-D32/2	PLSM-B32/2	PLSM-C32/2	PLSM-D32/2
	PLS4-B32/3	PLS4-C32/3	PLS4-D32/3	PLS6-B32/3	PLS6-C32/3	PLS6-D32/3	PLSM-B32/3	PLSM-C32/3	PLSM-D32/3
	PLS4-B32/3N	PLS4-C32/3N	PLS4-D32/3N	PLS6-B32/3N	PLS6-C32/3N	PLS6-D32/3N	PLSM-B32/3N	PLSM-C32/3N	PLSM-D32/3N
	PLS4-B32/4	PLS4-C32/4	PLS4-D32/4	PLS6-B32/4	PLS6-C32/4	PLS6-D32/4	PLSM-B32/4	PLSM-C32/4	PLSM-D32/4
40 A	PLS4-B40	PLS4-C40	PLS4-D40	PLS6-B40	PLS6-C40	PLS6-D40	PLSM-B40	PLSM-C40	PLSM-D40
	PLS4-B40/1N	PLZ4-C40/1N	PLZ4-D40/1N	PLZ6-B40/1N	PLZ6-C40/1N	PLZ6-D40/1N	PLZM-B40/1N	PLZM-C40/1N	PLZM-D40/1N
	PLS4-B40/2	PLS4-C40/2	PLS4-D40/2	PLS6-B40/2	PLS6-C40/2	PLS6-D40/2	PLSM-B40/2	PLSM-C40/2	PLSM-D40/2
	PLS4-B40/3	PLS4-C40/3	PLS4-D40/3	PLS6-B40/3	PLS6-C40/3	PLS6-D40/3	PLSM-B40/3	PLSM-C40/3	PLSM-D40/3
	PLS4-B40/3N	PLS4-C40/3N	PLS4-D40/3N	PLS6-B40/3N	PLS6-C40/3N	PLS6-D40/3N	PLSM-B40/3N	PLSM-C40/3N	PLSM-D40/3N
	PLS4-B40/4	PLS4-C40/4	PLS4-D40/4	PLS6-B40/4	PLS6-C40/4	PLS6-D40/4	PLSM-B40/4	PLSM-C40/4	PLSM-D40/4
50 A	PLS4-B50	PLS4-C50	--	PLS6-B50	PLS6-C50	--	PLSM-B50	PLSM-C50	--
	PLZ4-B50/1N	PLZ4-C50/1N	--	PLZ6-B50/1N	PLZ6-C50/1N	--	PLZM-B50/1N	PLZM-C50/1N	--
	PLS4-B50/2	PLS4-C50/2	--	PLS6-B50/2	PLS6-C50/2	--	PLSM-B50/2	PLSM-C50/2	--
	PLS4-B50/3	PLS4-C50/3	--	PLS6-B50/3	PLS6-C50/3	--	PLSM-B50/3	PLSM-C50/3	--
	PLS4-B50/3N	PLS4-C50/3N	--	PLS6-B50/3N	PLS6-C50/3N	--	PLSM-B50/3N	PLSM-C50/3N	--
	PLS4-B50/4	PLS4-C50/4	--	PLS6-B50/4	PLS6-C50/4	--	PLSM-B50/4	PLSM-C50/4	--

Eng. Guillermo Curi

**Gerencia de Certificación
Certification Management**

IRAM-INSTITUTO ARGENTINO DE NORMALIZACIÓN Y CERTIFICACIÓN
Perú 552/556 - C1068AAB Buenos Aires, ARGENTINA



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ANEXO 1 / APPENDIX 1

Página adicional / Additional page: 6 de / of 7

EMPRESA BENEFICIARIA (TITULAR) / COMPANY NAME (LICENSE HOLDER):

MOELLER Gebäudeautomation KG

DOMICILIO LEGAL / OFFICE ADDRESS:

Eugenia 1, A-3943 Schrems, AUSTRIA

REFERENCIAS DE TIPO Y CARACTERISTICAS PRINCIPALES / TYPE REFERENCES AND MAIN CHARACTERISTICS:

Corriente Current	PLS4-4,5kA-B	PLS4-4,5kA-C	PLS4-4,5kA-D	PLS6-10kA-B	PLS6-10kA-C	PLS6-10kA-D	PLSM-10kA-B	PLSM-10kA-C	PLSM-10kA-D
25 A	PLS4-B25/3	PLS4-C25/3	PLS4-D25/3	PLS6-B25/3	PLS6-C25/3	PLS6-D25/3	PLSM-B25/3	PLSM-C25/3	PLSM-D25/3
	PLS4-B25/3N	PLS4-C25/3N	PLS4-D25/3N	PLS6-B25/3N	PLS6-C25/3N	PLS6-D25/3N	PLSM-B25/3N	PLSM-C25/3N	PLSM-D25/3N
	PLS4-B25/4	PLS4-C25/4	PLS4-D25/4	PLS6-B25/4	PLS6-C25/4	PLS6-D25/4	PLSM-B25/4	PLSM-C25/4	PLSM-D25/4
30 A	PLS4-B30	PLS4-C30	PLS4-D30	PLS6-B30	PLS6-C30	PLS6-D30	PLSM-B30	PLSM-C30	PLSM-D30
	PLZ4-B30/1N	PLZ4-C30/1N	PLZ4-D30/1N	PLZ6-B30/1N	PLZ6-C30/1N	PLZ6-D30/1N	PLZM-B30/1N	PLZM-C30/1N	PLZM-D30/1N
	PLS4-B30/2	PLS4-C30/2	PLS4-D30/2	PLS6-B30/2	PLS6-C30/2	PLS6-D30/2	PLSM-B30/2	PLSM-C30/2	PLSM-D30/2
	PLS4-B30/3	PLS4-C30/3	PLS4-D30/3	PLS6-B30/3	PLS6-C30/3	PLS6-D30/3	PLSM-B30/3	PLSM-C30/3	PLSM-D30/3
	PLS4-B30/3N	PLS4-C30/3N	PLS4-D30/3N	PLS6-B30/3N	PLS6-C30/3N	PLS6-D30/3N	PLSM-B30/3N	PLSM-C30/3N	PLSM-D30/3N
	PLS4-B30/4	PLS4-C30/4	PLS4-D30/4	PLS6-B30/4	PLS6-C30/4	PLS6-D30/4	PLSM-B30/4	PLSM-C30/4	PLSM-D30/4
32 A	PLS4-B32	PLS4-C32	PLS4-D32	PLS6-B32	PLS6-C32	PLS6-D32	PLSM-B32	PLSM-C32	PLSM-D32
	PLZ4-B32/1N	PLZ4-C32/1N	PLZ4-D32/1N	PLZ6-B32/1N	PLZ6-C32/1N	PLZ6-D32/1N	PLZM-B32/1N	PLZM-C32/1N	PLZM-D32/1N
	PLS4-B32/2	PLS4-C32/2	PLS4-D32/2	PLS6-B32/2	PLS6-C32/2	PLS6-D32/2	PLSM-B32/2	PLSM-C32/2	PLSM-D32/2
	PLS4-B32/3	PLS4-C32/3	PLS4-D32/3	PLS6-B32/3	PLS6-C32/3	PLS6-D32/3	PLSM-B32/3	PLSM-C32/3	PLSM-D32/3
	PLS4-B32/3N	PLS4-C32/3N	PLS4-D32/3N	PLS6-B32/3N	PLS6-C32/3N	PLS6-D32/3N	PLSM-B32/3N	PLSM-C32/3N	PLSM-D32/3N
	PLS4-B32/4	PLS4-C32/4	PLS4-D32/4	PLS6-B32/4	PLS6-C32/4	PLS6-D32/4	PLSM-B32/4	PLSM-C32/4	PLSM-D32/4
40 A	PLS4-B40	PLS4-C40	PLS4-D40	PLS6-B40	PLS6-C40	PLS6-D40	PLSM-B40	PLSM-C40	PLSM-D40
	PLS4-B40/1N	PLZ4-C40/1N	PLZ4-D40/1N	PLZ6-B40/1N	PLZ6-C40/1N	PLZ6-D40/1N	PLZM-B40/1N	PLZM-C40/1N	PLZM-D40/1N
	PLS4-B40/2	PLS4-C40/2	PLS4-D40/2	PLS6-B40/2	PLS6-C40/2	PLS6-D40/2	PLSM-B40/2	PLSM-C40/2	PLSM-D40/2
	PLS4-B40/3	PLS4-C40/3	PLS4-D40/3	PLS6-B40/3	PLS6-C40/3	PLS6-D40/3	PLSM-B40/3	PLSM-C40/3	PLSM-D40/3
	PLS4-B40/3N	PLS4-C40/3N	PLS4-D40/3N	PLS6-B40/3N	PLS6-C40/3N	PLS6-D40/3N	PLSM-B40/3N	PLSM-C40/3N	PLSM-D40/3N
	PLS4-B40/4	PLS4-C40/4	PLS4-D40/4	PLS6-B40/4	PLS6-C40/4	PLS6-D40/4	PLSM-B40/4	PLSM-C40/4	PLSM-D40/4
50 A	PLS4-B50	PLS4-C50	--	PLS6-B50	PLS6-C50	--	PLSM-B50	PLSM-C50	--
	PLZ4-B50/1N	PLZ4-C50/1N	--	PLZ6-B50/1N	PLZ6-C50/1N	--	PLZM-B50/1N	PLZM-C50/1N	--
	PLS4-B50/2	PLS4-C50/2	--	PLS6-B50/2	PLS6-C50/2	--	PLSM-B50/2	PLSM-C50/2	--
	PLS4-B50/3	PLS4-C50/3	--	PLS6-B50/3	PLS6-C50/3	--	PLSM-B50/3	PLSM-C50/3	--
	PLS4-B50/3N	PLS4-C50/3N	--	PLS6-B50/3N	PLS6-C50/3N	--	PLSM-B50/3N	PLSM-C50/3N	--
	PLS4-B50/4	PLS4-C50/4	--	PLS6-B50/4	PLS6-C50/4	--	PLSM-B50/4	PLSM-C50/4	--

Eng. Guillermo Curi

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IRAM-INSTITUTO ARGENTINO DE NORMALIZACIÓN Y CERTIFICACIÓN
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EMPRESA BENEFICIARIA (TITULAR) / COMPANY NAME (LICENSE HOLDER):

MOELLER Gebäudeautomation KG

DOMICILIO LEGAL / OFFICE ADDRESS:

Eugenia 1, A-3943 Schrems, AUSTRIA

DOMICILIO DE LA(S) PLANTA(S) DE PRODUCCIÓN SUJETA(S) A INSPECCIÓN / ADDRESS(ES) OF THE PRODUCTION PLANT(S) UNDER INSPECTION:

MOELLER Gebäudeautomation KG / Eugenia 1, A-3943 Schrems, AUSTRIA

Moeller Electro Productie s.r.l. / Str. Independentei 8, Sarbi 437155, Maramures, ROMANIA

PRODUCTO / PRODUCT:

Interruptor automático de sobrecorriente / Circuit breaker for overcurrent protection

REFERENCIA DE TIPO O MODELO / TYPE REFERENCE OR MODEL:

Serie PLN (Ver Anexo 1 para detalles / See Appendix 1 for details)

CARACTERÍSTICAS PRINCIPALES / MAIN CHARACTERISTICS:

230 Vac; 2-40 A; 1p+N; Tipo/Type: B & C (Ver Anexo 1 para detalles / See Appendix 1 for details)

MARCA / TRADE MARK OR NAME:

"MOELLER" / "F&G"

EN CONFORMIDAD CON LA(S) NORMA(S) / IN CONFORMANCE WITH THE STANDARD(S):

IEC 60898:1995

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Aprobado por el Comité General de Certificación en su sesión del

Approved by the General Committee for Certification during its meeting held on

2006-09-19 (Acta N° 9-2006)

Eng. Angel Martinez Sayago

Gerencia de Certificación
Certification Management





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ANEXO / APPENDIX

Página adicional / Additional page: 1 de / of 1

EMPRESA BENEFICIARIA (TITULAR) / COMPANY NAME (LICENSE HOLDER):

MOELLER Gebäudeautomation KG

DOMICILIO LEGAL / OFFICE ADDRESS:

Eugenia 1, A-3943 Schrems, AUSTRIA

CARACTERÍSTICAS PRINCIPALES / MAIN CHARACTERISTICS

lcn	In [A]	B-types	C-types
6kA	2	PLN6-B2/1N	PLN6-C2/1N
6kA	4	PLN6-B4/1N	PLN6-C4/1N
6kA	6	PLN6-B6/1N	PLN6-C6/1N
6kA	10	PLN6-B10/1N	PLN6-C10/1N
6kA	13	PLN6-B13/1N	PLN6-C13/1N
6kA	16	PLN6-B16/1N	PLN6-C16/1N
6kA	20	PLN6-B20/1N	PLN6-C20/1N
6kA	25	PLN6-B25/1N	PLN6-C25/1N
6kA	32	PLN6-B32/1N	PLN6-C32/1N
6kA	40	PLN6-B40/1N	PLN6-C40/1N
4,5kA	6	PLN4-B6/1N	PLN4-C6/1N
4,5kA	10	PLN4-B10/1N	PLN4-C10/1N
4,5kA	13	PLN4-B13/1N	PLN4-C13/1N
4,5kA	16	PLN4-B16/1N	PLN4-C16/1N
4,5kA	20	PLN4-B20/1N	PLN4-C20/1N
4,5kA	25	PLN4-B25/1N	PLN4-C25/1N
4,5kA	32	PLN4-B32/1N	PLN4-C32/1N
4,5kA	40	PLN4-B40/1N	PLN4-C40/1N

FIN DEL ANEXO / END OF THE APPENDIX - FIN DEL ANEXO / END OF THE APPENDIX - FIN DEL ANEXO / END OF THE APPENDIX - FIN DEL ANEXO / END OF THE APPENDIX

2006-09-19

Eng. Angel Martínez Sayago

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