

CONFORMITY DECLARATION



List of issued Conformity Declarations for products made by OEZ s.r.o. according to Law No.22/97 LD and consecutive statutory ruleles



<i>Conformity No.</i>	<i>Type</i>	<i>Product</i>
Modular devices Minia		
1287_01_00/1806	LVN-DC	Miniature circuit breakers
1273_01_01/1808	ARC	Arc fault detection units
1270_01_01/1808	LTK	Miniature circuit breakers
0578_01_00/1710	MSK	Rocker-type switches and change-over switches
0486_01_01/1605	MMR-HL	Level relays
0483_01_01/1605	MMR-U3, MMR-X3	Voltage monitoring relays
0462_01_00/1610	SVD...	Surge voltage arresters
0461_01_00/1610	SVC...	Surge voltage arresters
0450_01_01/1605	SVF	Overvoltage protections for direct current applications
0319_01_03/1806	PS-LT, SS-LT	Auxiliary and signal switches
0071_01_01/1605	CS-L, CS-N, CS-PE	Terminal board
0070_01_00/1801	ZSE	Socket outlets
0069_01_02/1711	UTZ-4-A	Safety bell transformers
0067_01_02/1805	UMZ, UMB	Electric bells and buzzers
0066_01_01/1605	MKA	Signal lights
0065_02_01/1605	MTX	Control push-buttons
0065_01_01/1605	MST	Push-button switches
0064_01_02/1805	APN	Tumbler switches
0063_01_03/1808	MSO	Tumbler switches
0062_01_00/1704	MMR-P1-001-A230, MMR-P5-001-A230, MMR-P25-001-A230	Monitoring relays
0061_03_00/1704	MQD	Stair switches
0061_02_00/1701	MQA, MQB, MQC	Stair switches
0060_01_03/1808	MAE, MAN, MAA	Timers
0059_01_01/1605	MCR	Multiple-function time relays
0058_01_03/1806	MIR-16	Impulse (memory) relays
0057_01_02/1703	MIG	Mechanical impulse (memory) relays
0056_01_01/1605	RPI	Installation relays
0055_03_00/1703	RSI, PS-RSI-1100	Installation contactors
0051_01_02/1610	SJBC..., SVC-N350..., SVBC...	Combined lightning current and surge voltage arresters
0050_02_00/1703	SJB-50E-...	Lightning current arresters
0050_01_02/1610	SJB	Lightning current arresters
0048_01_03/1808	OLE, OLI	Residual current circuit breakers with overcurrent protection
0047_02_00/1710	OFI	Residual current circuit breakers
0045_01_03/1808	LFN, LFE	Residual current circuit breakers
0041_01_01/1605	S1L, S2L, S3L, S4L, AS	Interconnecting busbars - New Minia
0037_01_05/1808	LVN	Miniature circuit breakers
0035_01_03/1808	LTS	Miniature circuit breakers
0034_02_04/1808	LTN-UC	Miniature circuit breakers
0034_01_04/1808	LTN	Miniature circuit breakers
0032_02_01/1808	LTP	Miniature circuit breakers
0031_01_03/1808	LTE	Miniature circuit breakers
Moulded case circuit breakers Modeion		
0293_01_01/1605	ZES	Testers of overcurrent releases
0076_02_00/1706	BL1000SE, BL1600SE	Moulded case circuit breakers
0074_03_03/1705	BH630 + SE-BH-XXXX- MTV8 + SE-BH-XXXX- DTV3	Moulded case circuit breakers
0074_02_03/1705	BH630N, BH630S (v odnímatelném a výsuvném provedení / in plug-in and withdrawabl	Moulded case circuit breakers
0074_01_02/1606	BH630NE405, BH630NE406, BH630SE405, BH630SE406	Moulded case circuit breakers
0073_02_03/1705	BD250N, BD250S (v odnímatelném a výsuvném provedení / in plug-in and withdrawabl	Miniature circuit breakers
0073_01_02/1606	BD250NE405, BD250NE406, BD250SE405, BD250SE406	Miniature circuit breakers
0072_01_02/1703	BC160	Moulded case circuit breakers

0020_01_01/1605	BC160NT305-160-V, BC160NT405-160-V, BD250NE305-250-V, BD250NE405-250-V, BH630NE3	Switch-disconnectors
Air circuit breakers Arion		
0084_01_03/1802	ARION WL11, ARION WL12, ARION WL13	Air circuit breakers
Fuse systems Varius		
0970_01_01/1605	FH..L (3NH7)	Fuse holders
0809_01_00/1706	PN4a	Fuse-links with blade contacts
0769_01_05/1808	FSR00, 1, 2, 3	Fuse-rails
0632_01_02/1608	PLN2gTr, PLN3gTr	Fuse-links with blade contacts
0519_01_01/1605	PF10	Fuse-links
0194_01_01/1605	PLNA000gG, PLNA1gG, PLNA2gG	Fuse-links with blade contacts up to 400 V AC
0154_01_04/1808	SNB00, SNF00, SNF1, SNF2	Neutral terminal bridges
0152_02_01/1804	SPF00, 1, 2, 3, SNF00, 1, 2	Fuse-bases
0151_01_03/1808	S3PB00, S3PB1, S3PB2	Fuse-bases
0148_01_01/1605	S4., VL41F, S-P50U06, 586...	Remote signalings of fuse state
0143_01_02/1605	P50V16	Fuse-links for semiconductor protection
0140_01_01/1605	P40U10	Fuse-links for semiconductor protection
0132_01_02/1702	PT22gG, PT22gR, PT22gS, PT22aR	Fuse-links for traction applications
0131_02_00/1710	PC10gPV	Fuse-links for protection of photovoltaic systems
0127_01_03/1803	D1PH, DP	Replacement handles
0126_01_01/1605	MD-M3	Electronic signalling of fuse state
0125_01_01/1605	VL50	Signal contacts
0124_02_01/1605	ZPV, ZPT	Disconnecting links
0124_01_01/1605	ZP000 1, 2, 3	Disconnecting links
0123_01_02/1610	PHNA000gG, PHNA00gG, PHNA1gG, PHNA2gG, PHNA3gG	Fuse-links with blade contacts
0122_03_00/1708	PN3 500 A gG Cd/Pb - free, PN3 630 A gG Cd/Pb - free	Fuse-links with blade contacts up to 500 V AC
0122_02_01/1605	PNA000gG, PNA00gG, PNA1gG, PNA2gG, PNA3gG	Fuse-links with blade contacts
0122_01_01/1605	PNA000aM, PNA00aM, PNA1aM, PNA2aM, PNA3aM	Fuse-links with blade contacts
0119_02_01/1801	P4...10, P5...10	Fuse-links for semiconductor protection
0119_01_02/1703	P5...06 gR, aR	Fuse-links for semiconductor protection
0117_02_04/1808	SPB00	Fuse-bases
0117_01_03/1804	SPB1, SPB2	Fuse-bases
0113_01_03/1804	PV510 gR, PV514 gR, aR, PV522 gR, aR	Fuse-links for semiconductor protection
0112_01_01/1605	SL3	Fuse switch-disconnectors - vertical design size 3 up to 910 A
0108_02_02/1808	FSD00, 1, 2, 3	Fuse switch-disconnectors - vertical design
0107_01_01/1605	LTL4a	Fuse switch-disconnectors size 4a up to 1600 A
0103_01_01/1804	FH1-1A/F, FH1-3A/F, FH1-1S/F, FH1-3S/F, FH2-1A/F, FH2-3A/F, FH2-1S/F, FH2-3S/F,	Fuse switch-disconnectors
0102_01_02/1808	FH00-1A/F, -3A/F, - 1S/F, -3S/F, 3SB/F	Fuse switch-disconnectors Varius size 00 up to 160 A
0101_01_03/1808	FH000-1, FH000-3, -1S, -3S	Fuse switch-disconnectors Varius size 000 up to 160 A
0100_01_01/1605	OPVF10-1, OPVF10-2	Fuse holders
0099_01_03/1801	OPT22, OPT20	Fuse disconnectors
0098_01_02/1801	OPVP10, 14, 22	Fuse switch-disconnectors
0093_02_02/1703	PV10, PV14, PV22 aM, gG	Cylindrical fuse-links
0093_01_01/1605	PVA10gG, PVA10aM,...	Cylindrical fuse-links
0092_03_01/1605	SP40K06	Fuse holders
0092_02_03/1804	SP50	Fuse holders
0092_01_02/1804	SP40T06, SP41T06	Fuse holders
Distribution boards and switchboard cabinets Distri		
0993_01_01/1808	RZI-N	Enclosures (IP65)

0190_01_01/1605	D100/185	Busbar systems supports with spacing 100 and 185 mm
0189_01_01/1605	PS-	Flexible connectors
0186_03_03/1808	NP55	Wall-mounted switchboard cabinets
0186_02_03/1808	NP66	Wall-mounted switchboard cabinets
0184_02_00/1712	PSC-QA	Side-by-side switchboard cabinets
0184_01_03/1712	QA40, QA55	Side-by-side switchboard cabinets
0179_01_04/1808	DZ, DN, DZ...EI30 (a příslušenství / and accessories)	Flush-mounted enclosures
0174_01_04/1808	RZB	Steel-sheet enclosures
0173_02_01/1808	RZA	Steel-plastic enclosures (IP30)
0172_03_00/1712	RZG	Plastic enclosures (IP40)
Devices for switching and control Conteo		
0164_03_01/1806	SM12..., SM25..., SM50..., SM100..	Motor starters
0163_01_02/1806	SM1E	Economical motor starters
0162_01_02/1801	SR12..., SR25..., SR50..., SR100	Thermal overload relays
0161_03_01/1808	ST12..., ST25..., ST50..., ST100..., SC12..., SC25..., SC100...	Contactors
Other devices		
0294_01_01/1605	MODI ZA	Automatic standby units

Place of issue: **Letohrad**

Manufacturer's representative and signature: **Ing. Roman Schiffer**

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Position: general director



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