

CERTIFICATE

Issued to:
Applicant:
Eaton Industries (Austria) GmbH
Eugenia 1
3943 Schrems, Austria

Licensee:
Eaton Industries (Netherlands) B.V.
Europalaan 202
7559 SC Hengelo, The Netherlands

Product : Distribution board, consumer units
Trade name(s) : EATON
Type(s)/model(s) : System 55

The product and any acceptable variation thereto is specified in the Annex to this certificate and the documents therein referred to.

DEKRA hereby declares that the above-mentioned product has been certified on the basis of:

- a type test according to the standard EN 61439-3:2012
- an inspection of the production location according to CENELEC Operational Document CIG 021
- a certification agreement with the number 900015

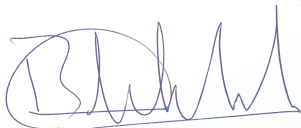
DEKRA hereby grants the right to use the KEMA-KEUR certification mark.

The KEMA-KEUR certification mark may be applied to the product as specified in this certificate for the duration of the KEMA-KEUR certification agreement and under the conditions of the KEMA-KEUR certification agreement.

This certificate is issued on 22 December 2020 and expires upon withdrawal of one of the above mentioned standards.

Certificate number: 71-116454

DEKRA Certification B.V.



B.T.M. Holtus
Managing Director



H.R.M. Barends
Certification Manager

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SPECIFICATION OF THE CERTIFIED PRODUCT
Product data

Product	: Distribution board, consumer units
Trade name(s)	: EATON
Type(s)/model(s)	: Systeem 55
Rated voltage (Un)	: 230 V and 230/400 V
Rated frequency (fn)	: 50 Hz
Rated current (InA)	: see page 3 up to and including page 26
Rated current of functional outgoing units (Inc)	: see page 3 up to and including page 26
Rated insulation voltage (Ui)	: 440 V (depending on used components)
Pollution degree	: 2
Rated impulse withstand voltage (Uimp)	: 4 kV
Rated conditional short-circuit assembly (Icc)	: 6000 A
Degree of protection	: IP30 (top of enclosure IP40)
Mechanical impact	: IK06
Rated diversity factor (RDF)	: see page 3 up to and including page 26
Enclosure	: thermoplastic material

List of components

Component	Manufacturer/ Trade name	Type/Model	Approval mark ¹⁾
switch-disconnector	EATON	IS-40/2	KEMA-KEUR
switch-disconnector	EATON	IS-40/4	KEMA-KEUR
switch-disconnector	EATON	IS-63/4	KEMA-KEUR
switch-disconnector	EATON	DUCO DCM40/4	KEMA-KEUR
switch-disconnector-fuse	EATON	LPC 25 PASCO	KEMA-KEUR
switch-disconnector-fuse	EATON	LPC 25/2 PASCO	KEMA-KEUR
switch-disconnector-fuse	EATON	LPC 25/3 PASCO	KEMA-KEUR
switch	EATON	RSD 25	KEMA-KEUR
D-type fuse base	EATON	P20	KEMA-KEUR
RCCB	EATON	PFIM-40/2/003-A	KEMA-KEUR
RCCB	EATON	PFIM-40/4/003-A	KEMA-KEUR
RCCB	EATON	PFIM-63/2/003-A	KEMA-KEUR
RCCB	EATON	PFIM-63/4/003-A	KEMA-KEUR
RCBO	EATON	PKN6-16/1N/B/003-A	KEMA-KEUR
RCBO	EATON	PKN6-16/1N/B/03-A	KEMA-KEUR
RCBO	EATON	PKN6-20/1N/B/03-A	KEMA-KEUR
RCBO	EATON	PKN6-25/1N/B/03-A	KEMA-KEUR
RCBO	EATON	mRB6-16/3N/B/003-A	KEMA-KEUR
RCBO	EATON	mRB6-16/3N/B/03-A	KEMA-KEUR
CB	EATON	PLSN-B16/2P2N	KEMA-KEUR
CB	EATON	PLN6-B16/1N	KEMA-KEUR
CB	EATON	PLN6-B20/1N	KEMA-KEUR
CB	EATON	PLN6-B25/1N	KEMA-KEUR
CB	EATON	PLS6-B40	KEMA-KEUR
CB	EATON	PLS6-B16/4	KEMA-KEUR
bell transformer	EATON	TR-G/8-S	KEMA-KEUR
installation coupler	Wieland	GST18i3	KEMA-KEUR
installation coupler	Wieland	GST18i5	KEMA-KEUR

AFDD	EATON	AFDD-16/2/B/003-A	KEMA-KEUR
internal wiring	-	H07V2-K1 1 mm ² , 2,5 mm ² , 4 mm ² , 6 mm ² and 10 mm ²	KEMA-KEUR or HAR
internal wiring	-	H07V2-U 2,5 mm ²	KEMA-KEUR or HAR

1) * indicates a component tested as part of the appliance

TESTS

Test requirements

EN 61439-3:2012

Test result

The test results are laid down in DEKRA test file 224441500, 225147600.

Additional information

The degree of protection of the top of the enclosure (adapter of group 40 and 41) is IP40 if all installation male connectors are mounted. Otherwise covers shall be mounted at a the unused installation female connectors.

These distribution boards have KEMA-KEUR only if the manufacturer mounted all the components and internal wiring.

Group 44:

The InA for the 1-phase distribution board is the sum of the current of main incoming device and the current of the PV (photovoltaics system).

The InA for the 3-phase distribution board with 3-phase PV (photovoltaics system) is the current of main incoming device and the current of the PV (photovoltaics system).

The InA for the 3-phase distribution board with 1-phase PV (photovoltaics system) is the current of main incoming device including the current of the PV (photovoltaics system).

Group 45:

PV – extension distribution board (1-phase) should be combined only with distribution boards (1-phase) of systeem 55 group 3, 5, 8, 10, 12, 15, 17, 18, 19, 40, 42 and 43.

The InA for the 1-phase PV - extension distribution board set is the sum of the incoming current of the 1-phase installed distribution board and the current of the PV (photovoltaics system) with a maximum of 40 A.

This certificate replaces certificate No. 71-115452 which we hereby declare invalid.

Conclusion

The examination proved that all requirements were met.

Factory locations

Eaton Industries (Netherlands) B.V.
Europalaan 202
7559 SC Hengelo, The Netherlands

SC Cooper Industries Romania SRL
Zona Industrială Vest Str. III, Nr. 12
310510 Arad, Romania

Ratings of Systeem 55 DBO group 1 (PDL-13.037.01)								
Assembly				Main switch		Outgoing functional unit		
				Earth leakage protection device				
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
I-62G36K0-HS-74	1989000	230/400	63	IS-63/4	63	6x PLN6-B25/1N PLS6-B16/4	25 16	0,7
				2x PFIM-63/4/003-A	34,3			
I-72G3600-HS-74	1989212	230/400	63	IS-63/4	63	7x PLN6-B16/1N	16	0,7
				2x PFIM-63/4/003-A	34,3			
I-72G360T-HS-74	1989230	230/400	63	IS-63/4	63	7x PLN6-B16/1N TR-G/8-S	16 -	0,7
				2x PFIM-63/4/003-A	34,3			
I-62G3600-HS-74	1989266	230/400	63	IS-63/4	63	6x PLN6-B16/1N	16	0,7
				2x PFIM-63/4/003-A	34,3			
I-82G3600-HS-74	1989267	230/400	63	IS-63/4	63	8x PLN6-B16/1N	16	0,7
				2x PFIM-63/4/003-A	34,3			
I-82G360T-HS-74	1989270	230/400	63	IS-63/4	63	8x PLN6-B16/1N TR-G/8-S	16 -	0,7
				2x PFIM-63/4/003-A	34,3			
I-62G360T-HS-74	1989280	230/400	63	IS-63/4	63	6x PLN6-B16/1N TR-G/8-S	16 -	0,7
				2x PFIM-63/4/003-A	34,3			
I-52G3600-HS-74	1989857	230/400	63	IS-63/4	63	5x PLN6-B16/1N	16	0,7
				2x PFIM-63/4/003-A	34,3			
I-52G360T-HS-74	1989858	230/400	63	IS-63/4	63	5x PLN6-B16/1N TR-G/8-S	16 -	0,7
				2x PFIM-63/4/003-A	34,3			

Ratings of Systeem 55 DBO group 2 (PDL-20.171.03)								
Assembly				Main switch		Outgoing functional unit		
				Earth leakage protection device				
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
I-72G3400-HS-64	1978212	230/400	40	IS-40/4	40	7x PLN6-B16/1N	16	0,8
				2x PFIM-40/4/003-A	27,2			
I-72G340T-HS-64	1978230	230/400	40	IS-40/4	40	7x PLN6-B16/1N TR-G/8-S	16	0,8
				2x PFIM-40/4/003-A	27,2			
I-62G3400-HS-64	1978266	230/400	40	IS-40/4	40	6x PLN6-B16/1N	16	0,8
				2x PFIM-40/4/003-A	27,2			
I-82G3400-HS-64	1978267	230/400	40	IS-40/4	40	8x PLN6-B16/1N	16	0,8
				2x PFIM-40/4/003-A	27,2			
I-82G340T-HS-64	1978270	230/400	40	IS-40/4	40	8x PLN6-B16/1N TR-G/8-S	16	0,8
				2x PFIM-40/4/003-A	27,2			
I-62G340T-HS-64	1978280	230/400	40	IS-40/4	40	6x PLN6-B16/1N TR-G/8-S	16	0,8
				2x PFIM-40/4/003-A	27,2			
I-62G34KT-HS-64	1907561	230/400	40	IS-40/4	40	6x PLN6-B16/1N PLS6-B16/4 TR-G/8-S	16	0,8
				2x PFIM-40/4/003-A	27,2		16	
I-42G3400-OS-64	1968205	230/400	40	N.A.	-	4x PLN6-B16/1N	16	0,8
				2x PFIM-40/4/003-A	27,2			
I-42G34F0-OS-64	1968206	230/400	40	N.A.	-	4x PLN6-B16/1N PLSN-B16/2P2N	16	0,8
				2x PFIM-40/4/003-A	27,2		2x 15	
I-42G340T-OS-64	1968207	230/400	40	N.A.	-	4x PLN6-B16/1N TR-G/8-S	16	0,8
				2x PFIM-40/4/003-A	27,2		-	
I-52G3400-OS-64	1968208	230/400	40	N.A.	-	5x PLN6-B16/1N	16	0,8
				2x PFIM-40/4/003-A	27,2			
I-52G34F0-OS-64	1968209	230/400	40	N.A.	-	5x PLN6-B16/1N PLSN-B16/2P2N	16	0,8
				2x PFIM-40/4/003-A	27,2		2x 15	
I-52G340T-OS-64	1968210	230/400	40	N.A.	-	5x PLN6-B16/1N TR-G/8-S	16	0,8
				2x PFIM-40/4/003-A	27,2		-	
I-62G34F0-OS-64	1968211	230/400	40	N.A.	-	6x PLN6-B16/1N PLSN-B16/2P2N	16	0,8
				2x PFIM-40/4/003-A	27,2		2x 15	
I-72G3400-OS-64	1968212	230/400	40	N.A.	-	7x PLN6-B16/1N	16	0,8
				2x PFIM-40/4/003-A	27,2			
I-72G34K0-OS-64	1968229	230/400	40	N.A.	-	7x PLN6-B16/1N PLS6-B16/4	16	0,8
				2x PFIM-40/4/003-A	27,2		16	
I-72G340T-OS-64	1968230	230/400	40	N.A.	-	7x PLN6-B16/1N TR-G/8-S	16	0,8
				2x PFIM-40/4/003-A	27,2		-	

Ratings of Systeem 55 DBO group 2 (PDL-20.171.03)								
Assembly				Main switch		Outgoing functional unit		
				Earth leakage protection device				
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
I-62G3400-0S-64	1968266	230/400	40	N.A.	-	6x PLN6-B16/1N	16	0,8
				2x PFIM-40/4/003-A	27,2			
I-82G3400-0S-64	1968267	230/400	40	N.A.	-	8x PLN6-B16/1N	16	0,8
				2x PFIM-40/4/003-A	27,2			
I-62G340T-0S-64	1968280	230/400	40	N.A.	-	6x PLN6-B16/1N TR-G/8-S	16 -	0,8
				2x PFIM-40/4/003-A	27,2			
I-52G3400-HS-64	1950857	230/400	40	IS-40/4	40	5x PLN6-B16/1N	16	0,8
				2x PFIM-40/4/003-A	27,2			
I-52G340T-HS-64	1950858	230/400	40	IS-40/4	40	5x PLN6-B16/1N TR-G/8-S	16 -	0,8
				2x PFIM-40/4/003-A	27,2			
I-62G3400-HS-74	1988266	230/400	40	IS-40/4	40	6x PLN6-B16/1N	16	0,8
				2x PFIM-40/4/003-A	27,2			
I-62G340T-HS-74	1988280	230/400	40	IS-40/4	40	6x PLN6-B16/1N TR-G/8-S	16 -	0,8
				2x PFIM-40/4/003-A	27,2			
I-62G34FT-HS-64	1900010	230/400	40	IS-40/4	40	6x PLN6-B16/1N PLSN-B16/2P2N TR-G/8-S	16 2x 15 -	0,8
				2x PFIM-40/4/003-A	27,2			
I-42G3400-HS-64	1978205	230/400	40	IS-40/4	40	4x PLN6-B16/1N	16	0,8
				PFIM-40/4/003-A	27,2			
I-42G340T-HS-64	1978207	230/400	40	IS-40/4	40	4x PLN6-B16/1N TR-G/8-S	16 -	0,8
				PFIM-40/4/003-A	27,2			

Ratings of Systeem 55 DBO group 3 (PDL-20.171.02)								
Assembly				Main switch		Outgoing functional unit		
				Earth leakage protection device				
Type ID. of DBO	Draw.nr.	U_n (V) 1-ph 3-ph	I_{nA} (A) 1-ph 3-ph	Device ID	I_{nc} (A) 1-ph/3-ph	Device ID	I_{nc} (A)	RDF
I-93V1400-HS-64	1968213	230	40	IS-40/4	40/25	9x PLN6-B16/1N	16	0,8
		230/400	25	3x PFIM-40/2/003-A	30/25			
I-63V1400-HS-64	1968215	230	40	IS-40/4	40/25	6x PLN6-B16/1N	16	0,8
		230/400	25	3x PFIM-40/2/003-A	30/25			
I-63V140T-HS-64	1968216	230	40	IS-40/4	40/25	6x PLN6-B16/1N TR-G/8-S	16 -	0,8
		230/400	25	3x PFIM-40/2/003-A	30/25			
I-93V140T-HS-64	1900009	230	40	IS-40/4	40/25	9x PLN6-B16/1N TR-G/8-S	16 -	0,8
		230/400	25	3x PFIM-40/2/003-A	30/25			
I-42V14FT-HS-64	1966078	230	40	IS-40/4	40/25	4x PLN6-B16/1N PLSN-B16/2P2N TR-G/8-S	16 2x 15 -	0,8
		230/400	25	2x PFIM-40/2/003-A	30/25			
I-52V14FT-HS-64	1966079	230	40	IS-40/4	40/25	5x PLN6-B16/1N PLSN-B16/2P2N TR-G/8-S	16 2x 15 -	0,8
		230/400	25	2x PFIM-40/2/003-A	30/25			
I-62V14FT-HS-64	1966080	230	40	IS-40/4	40/25	6x PLN6-B16/1N PLSN-B16/2P2N TR-G/8-S	16 2x 15 -	0,8
		230/400	25	2x PFIM-40/2/003-A	30/25			
I-72V14FT-HS-64	1966081	230	40	IS-40/4	40/25	7x PLN6-B16/1N PLSN-B16/2P2N TR-G/8-S	16 2x 15 -	0,8
		230/400	25	2x PFIM-40/2/003-A	30/25			
I-83V14FT-HS-64	1966082	230	40	IS-40/4	40/25	8x PLN6-B16/1N PLSN-B16/2P2N TR-G/8-S	16 2x 15 -	0,8
		230/400	25	3x PFIM-40/2/003-A	30/25			
I-93V14FT-HS-64	1966083	230	40	IS-40/4	40/25	9x PLN6-B16/1N PLSN-B16/2P2N TR-G/8-S	16 2x 15 -	0,8
		230/400	25	3x PFIM-40/2/003-A	30/25			
I-62V1400-HS-64	1968217	230	40	IS-40/4	40/25	6x PLN6-B16/1N	16 -	0,8
		230/400	25	2x PFIM-40/2/003-A	30/25			
I-62V14F0-HS-64	1968218	230	40	IS-40/4	40/25	6x PLN6-B16/1N PLSN-B16/2P2N TR-G/8-S	16 2x15 -	0,8
		230/400	25	2x PFIM-40/2/003-A	30/25			
I-62V140T-HS-64	1968219	230	40	IS-40/4	40/25	6x PLN6-B16/1N TR-G/8-S	16	0,8
		230/400	25	2x PFIM-40/2/003-A	30/25			
I-42V1400-HS-64	1968200	230	40	IS-40/4	40/25	4x PLN6-B16/1N	16	0,8
		230/400	25	2x PFIM-40/2/003-A	30/25			
I-42V14F0-HS-64	1968201	230	40	IS-40/4	40/25	4x PLN6-B16/1N PLSN-B16/2P2N	16 2x15	0,8
		230/400	25	2x PFIM-40/2/003-A	30/25			
I-42V140T-HS-64	1968202	230	40	IS-40/4	40/25	4x PLN6-B16/1N TR-G/8-S	16	0,8
		230/400	25	2x PFIM-40/2/003-A	30/25			

Ratings of Systeem 55 DBO group 4 (PDL-13.037.04)								
Assembly				Earth leakage protection device		Outgoing functional unit		
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
ALS4042XI-S64	1969703	230/400	32	PFIM-40/4/003-A	32	2x PLN6-B16/1N	16	0,8
ALS4043XI-S64	1969704	230/400	32	PFIM-40/4/003-A	32	3x PLN6-B16/1N	16	0,8
ALS4044XI-S64	1969705	230/400	32	PFIM-40/4/003-A	32	4x PLN6-B16/1N	16	0,8

Ratings of Systeem 55 DBO group 5 (PDL-19.205.03)								
Assembly				Main switch		Outgoing functional unit		
				Earth leakage protection device				
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
I-42G14F0-HS-64	1978220	230	40	IS-40/2	40	4x PLN6-B16/1N PLSN-B16/2P2N	16 2x 16	0,8
				2x PFIM-40/2/003-A	32			
I-42G14FT-HS-64	1978221	230	40	IS-40/2	40	4x PLN6-B16/1N PLSN-B16/2P2N TR-G/8-S	16 2x 16	0,8
				2x PFIM-40/2/003-A	32			
I-52G14F0-HS-64	1978222	230	40	IS-40/2	40	5x PLN6-B16/1N PLSN-B16/2P2N	16 2x 16	0,8
				2x PFIM-40/2/003-A	32			
I-52G14FT-HS-64	1978223	230	40	IS-40/2	40	5x PLN6-B16/1N PLSN-B16/2P2N TR-G/8-S	16 2x 16	0,8
				2x PFIM-40/2/003-A	32			
I-62G14F0-HS-64	1978224	230	40	IS-40/2	40	6x PLN6-B16/1N PLSN-B16/2P2N	16 2x 16	0,8
				2x PFIM-40/2/003-A	32			
I-62G140T-HS-64	1978225	230	40	IS-40/2	40	6x PLN6-B16/1N TR-G/8-S	16 -	0,8
				2x PFIM-40/2/003-A	32			
I-62G14FT-HS-64	1978226	230	40	IS-40/2	40	6x PLN6-B16/1N PLSN-B16/2P2N TR-G/8-S	16 2x 16	0,8
				2x PFIM-40/2/003-A	32			
I-72G1400-HS-64	1978227	230	40	IS-40/2	40	7x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	32			
I-72G140T-HS-64	1978228	230	40	IS-40/2	40	7x PLN6-B16/1N TR-G/8-S	16	0,8
				2x PFIM-40/2/003-A	32			
I-82G140T-HS-64	1978231	230	40	IS-40/2	40	8x PLN6-B16/1N TR-G/8-S	16	0,8
				2x PFIM-40/2/003-A	32			
I-42G1400-HS-64	1978260	230	40	IS-40/2	40	4x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	32			
I-52G1400-HS-64	1978261	230	40	IS-40/2	40	5x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	32			
I-62G1400-HS-64	1978262	230	40	IS-40/2	40	6x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	32			
I-82G1400-HS-64	1978263	230	40	IS-40/2	40	8x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	32			
I-42G140T-HS-64	1978268	230	40	IS-40/2	40	4x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	32			
I-52G140T-HS-64	1978278	230	40	IS-40/2	40	5x PLN6-B16/1N TR-G/8-S	16 -	0,8
				2x PFIM-40/2/003-A	32			
I-42G14F0-OS-64	1968220	230	40	N.A.	-	4x PLN6-B16/1N PLSN-B16/2P2N	16 2x 16	0,8
				2x PFIM-40/2/003-A	32			

Ratings of Systeem 55 DBO group 5 (PDL-19.205.03)								
Assembly				Main switch		Outgoing functional unit		
				Earth leakage protection device				
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
I-42G14FT-0S-64	1968221	230	40	N.A.	-	4x PLN6-B16/1N PLSN-B16/2P2N TR-G/8-S	16 2x16 -	0,8
				2x PFIM-40/2/003-A	32			
I-52G14F0-0S-64	1968222	230	40	N.A.	-	5x PLN6-B16/1N PLSN-B16/2P2N	16 2x 16	0,8
				2x PFIM-40/2/003-A	32			
I-52G14FT-0S-64	1968223	230	40	N.A.	-	5x PLN6-B16/1N PLSN-B16/2P2N TR-G/8-S	16 2x 16 -	0,8
				2x PFIM-40/2/003-A	32			
I-62G14F0-0S-64	1968224	230	40	N.A.	-	6x PLN6-B16/1N PLSN-B16/2P2N	16 2x 16	0,8
				2x PFIM-40/2/003-A	32			
I-62G140T-0S-64	1968225	230	40	N.A.	-	6x PLN6-B16/1N TR-G/8-S	16 -	0,8
				2x PFIM-40/2/003-A	32			
I-62G14FT-0S-64	1968226	230	40	N.A.	-	6x PLN6-B16/1N PLSN-B16/2P2N TR-G/8-S	16 2x 16 -	0,8
				2x PFIM-40/2/003-A	32			
I-72G1400-0S-64	1968227	230	40	N.A.	-	7x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	32			
I-72G140T-0S-64	1968228	230	40	N.A.	-	7x PLN6-B16/1N TR-G/8-S	16 -	0,8
				2x PFIM-40/2/003-A	32			
I-82G140T-0S-64	1968231	230	40	N.A.	-	8x PLN6-B16/1N TR-G/8-S	16 -	0,8
				2x PFIM-40/2/003-A	32			
I-42G1400-0S-64	1968260	230	40	N.A.	-	4x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	32			
I-52G1400-0S-64	1968261	230	40	N.A.	-	5x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	32			
I-62G1400-0S-64	1968262	230	40	N.A.	-	6x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	32			
I-82G1400-0S-64	1968263	230	40	N.A.	-	8x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	32			
I-42G140T-0S-64	1968268	230	40	N.A.	-	4x PLN6-B16/1N TR-G/8-S	16 -	0,8
				2x PFIM-40/2/003-A	32			
I-52G140T-0S-64	1968278	230	40	N.A.	-	5x PLN6-B16/1N TR-G/8-S	16 -	0,8
				2x PFIM-40/2/003-A	32			
I-42G1400-HS-64- ELOFER-INT	1949269	230	40	IS-40/2	40	4x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	32			
I-31G1400-HS-64	1950854	230	40	IS-40/2	40	3x PLN6-B16/1N	16	0,8
				PFIM-40/2/003-A	32			
I-72G14F0-HS-64	1950855	230	40	IS-40/2	40	7x PLN6-B16/1N PLSN-B16/2P2N	16 2x 16	0,8
				2x PFIM-40/2/003-A	32			

Ratings of Systeem 55 DBO group 5 (PDL-19.205.03)								
Assembly				Main switch		Outgoing functional unit		
				Earth leakage protection device				
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
I-72G14FT-HS-64	1950856	230	40	IS-40/2	40	7x PLN6-B16/1N PLSN-B16/2P2N TR-G/8-S	16	0,8
				2x PFIM-40/2/003-A	32		2x 16	
I-42G1400-HS-74	1988260	230	40	IS-40/2	40	4x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	32		-	
I-42G140T-HS-74	1988268	230	40	IS-40/2	40	4x PLN6-B16/1N TR-G/8-S	16	0,8
				2x PFIM-40/2/003-A	32		-	
I-93G1400-HS-64	1966064	230	40	IS-40/2	40	9x PLN6-B16/1N	16	0,8
				3x PFIM-40/2/003-A	32		-	
I103G1400-HS-64	1966065	230	40	IS-40/2	40	10x PLN6-B16/1N	16	0,8
				3x PFIM-40/2/003-A	32		-	
I113G1400-HS-64	1966066	230	40	IS-40/2	40	11x PLN6-B16/1N	16	0,8
				3x PFIM-40/2/003-A	32		-	
I123G1400-HS-64	1966067	230	40	IS-40/2	40	12x PLN6-B16/1N	16	0,8
				3x PFIM-40/2/003-A	32		-	
I103G140T-HS-64	1966069	230	40	IS-40/2	40	10x PLN6-B16/1N TR-G/8-S	16	0,8
				3x PFIM-40/2/003-A	32		-	
I-93G140T-HS-64	1900004	230	40	IS-40/2	40	9x PLN6-B16/1N TR-G/8-S	16	0,8
				3x PFIM-40/2/003-A	32		-	
I-42G1400-HS-64- ELOFER	1946677	230	40	IS-40/2	40	4x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	32		-	

Ratings of Systeem 55 DBO group 7 (PDL-13.037.07)								
Assembly				Earth leakage protection device		Outgoing functional unit		
				Earth leakage protection device				
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
I-60G3000-0S-44	1966865	230/400	32	N.A.	-	6x PLN6-B16/1N	16	0,8
I-30G3000-0S-44	1966866	230/400	32	N.A.	-	3x PLN6-B16/1N	16	0,8
I-40G3000-0S-44	1966867	230/400	32	N.A.	-	4x PLN6-B16/1N	16	0,8
I-50G3000-0S-44	1966868	230/400	32	N.A.	-	5x PLN6-B16/1N	16	0,8
I-31G3400-0S-44	1967804	230/400	32	PFIM-40/4/003-A	32	3x PLN6-B16/1N	16	0,8
I-41G3400-0S-44	1967823	230/400	32	PFIM-40/4/003-A	32	4x PLN6-B16/1N	16	0,8
I-01G34K0-0S-44	1967852	230/400	32	PFIM-40/4/003-A	32	PLS6-B16/4	16	1

Ratings of Systeem 55 DBO group 8 (PDL-20.171.04)								
Assembly				Main switch		Outgoing functional unit		
				Earth leakage protection device				
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
I-52G1400-HS-44	1977294	230	40	IS-40/2	40	5x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	25			
I-62G1400-HS-44	1966020	230	40	IS-40/2	40	6x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	25			
I-42G140T-HS-44	1977346	230	40	IS-40/2	40	4x PLN6-B16/1N TR-G/8-S	16	0,8
				2x PFIM-40/2/003-A	25			
I-42G1400-HS-44	1977811	230	40	IS-40/2	40	4x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	25			
I-52G1400-OS-44	1967294	230	40	N.A.	-	5x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	25			
I-42G140T-OS-44	1967346	230	40	N.A.	-	4x PLN6-B16/1N TR-G/8-S	16	0,8
				2x PFIM-40/2/003-A	25			
I-32G14F0-OS-44	1967378	230	40	N.A.	-	3x PLN6-B16/1N PLSN-B16/2P2N	16	0,8
				2x PFIM-40/2/003-A	25			
I-32G1400-OS-44	1967805	230	40	N.A.	-	3x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	25			
I-42G1400-OS-44	1967811	230	40	N.A.	-	4x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	25			
I-32G140T-OS-44	1967829	230	40	N.A.	-	3x PLN6-B16/1N TR-G/8-S	16	0,8
				2x PFIM-40/2/003-A	25			
I-42G1400-OS-44-ELOFER-INT	1949270	230	40	N.A.	-	4x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	25			
I-42G1400-OS-44-ELOFER	1946678	230	40	N.A.	-	4x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	25			
I-32G1400-HS-44	1977292	230	40	IS-40/2	40	3x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	25			

Ratings of Systeem 55 DBO group 9 (PDL-13.037.09)								
Assembly				Main switch		Outgoing functional unit		
				Earth leakage protection device				
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
A-70G3400-HS-64	1978087	230/400	40	IS-40/4	40	7x PKN6-16/1N/B003-A	16	0,8
				N.A.	-			
A-80G3400-HS-64	1978102	230/400	40	IS-40/4	40	8x PKN6-16/1N/B003-A	16	0,8
				N.A.	-			
A-70G3000-OS-64	1968087	230/400	40	N.A.	-	7x PKN6-16/1N/B003-A	16	0,8
				N.A.	-			
A-80G3000-OS-64	1968102	230/400	40	N.A.	-	8x PKN6-16/1N/B003-A	16	0,8
				N.A.	-			

Ratings of System 55 DBO group 10 (PDL-13.037.10)								
Assembly				Main switch (Earth leakage protection)		Outgoing functional unit		
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
A-50G1400-HS-44	1977758	230	40	IS-40/2	40	5x PKN6-16/1N/B003-A	16	0,8
A-70G1400-HS-64	1978075	230	40	IS-40/2	40	7x PKN6-16/1N/B003-A	16	0,8
A-40G1400-HS-64	1978076	230	40	IS-40/2	40	4x PKN6-16/1N/B003-A	16	0,8
A-50G1400-HS-64	1978077	230	40	IS-40/2	40	5x PKN6-16/1N/B003-A	16	0,8
A-60G1400-HS-64	1978078	230	40	IS-40/2	40	6x PKN6-16/1N/B003-A	16	0,8
A-80G1400-HS-64	1978101	230	40	IS-40/2	40	8x PKN6-16/1N/B003-A	16	0,8
A-41G14F0-HS-64	1978527	230	40	IS-40/2 (PFIM-40/2/003-A)	40 30	4x PKN6-16/1N/B003-A PLSN-B16/2P2N	16 2x 15	0,8
A-41G14FT-HS-64	1912605	230	40	IS-40/2 (PFIM-40/2/003-A)	40 30	4x PKN6-16/1N/B003-A PLSN-B16/2P2N TR-G/8-S	16 2x 15 -	0,8
A-50G140T-HS-64	1912607	230	40	IS-40/2	40	5x PKN6-16/1N/B003-A TR-G/8-S	16 -	0,8
A-70G1000-0S-64	1968075	230	40	N.A.	-	7x PKN6-16/1N/B003-A	16	0,8
A-40G1000-0S-64	1968076	230	40	N.A.	-	4x PKN6-16/1N/B003-A	16	0,8
A-50G1000-0S-64	1968077	230	40	N.A.	-	5x PKN6-16/1N/B003-A	16	0,8
A-60G1000-0S-64	1968078	230	40	N.A.	-	6x PKN6-16/1N/B003-A	16	0,8
A-80G1000-0S-64	1968101	230	40	N.A.	-	8x PKN6-16/1N/B003-A	16	0,8
A-60G1000-0S-44	1967062	230	40	N.A.	-	6x PKN6-16/1N/B003-A	16	0,8
A-30G100T-0S-44	1967722	230	40	N.A.	-	3x PKN6-16/1N/B003-A TR-G/8-S	16 -	0,8
A-40G1000-0S-44	1967739	230	40	N.A.	-	4x PKN6-16/1N/B003-A	16	0,8
A-50G1000-0S-44	1967758	230	40	N.A.	-	5x PKN6-16/1N/B003-A	16	0,8
A-20G1000-0S-44	1967831	230	40	N.A.	-	2x PKN6-16/1N/B003-A	16	0,8
A-40G100T-0S-44	1967836	230	40	N.A.	-	4x PKN6-16/1N/B003-A TR-G/8-S	16 -	0,8
A-40G1400-HS-44	1937737	230	40	IS-40/2	40	4x PKN6-16/1N/B003-A	16	0,8
A-40G140T-HS-64	1937738	230	40	IS-40/2	40	4x PKN6-16/1N/B003-A TR-G/8-S	16 -	0,8
A-60G140T-HS-64	1937739	230	40	IS-40/2	40	6x PKN6-16/1N/B003-A TR-G/8-S	16 -	0,8
A-30G1400-HS-44	1940048	230	40	IS-40/2	40	3x PKN6-16/1N/B003-A	16	0,8

Ratings of System 55 DBO group 11 (PDL-13.037.11)								
Assembly				Earth leakage protection device		Outgoing functional unit		
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
A-30G3000-0S-44	1967723	230/400	32	N.A.	-	3x PKN6-16/1N/B/003-A	16	0,9
A-40G3000-0S-44	1967740	230/400	32	N.A.	-	4x PKN6-16/1N/B/003-A	16	0,9
A-50G3000-0S-44	1967759	230/400	32	N.A.	-	5x PKN6-16/1N/B/003-A	16	0,9
A-60G3000-0S-44	1967063	230/400	32	N.A.	-	6x PKN6-16/1N/B/003-A	16	0,9

Ratings of System 55 DBO group 12 (PDL-16.043.12)								
Assembly				Earth leakage protection device		Outgoing functional unit		
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
I-30G1000-0S-44	1966862	230	32	N.A.	-	3x PLN6-B16/1N	16	0,8
I-40G1000-0S-44	1966863	230	32	N.A.	-	4x PLN6-B16/1N	16	0,8
I-50G1000-0S-44	1966864	230	32	N.A.	-	5x PLN6-B16/1N	16	0,8
I-31G1400-0S-44	1967802	230	32	PFIM-40/2/003-A	32	3x PLN6-B16/1N	16	0,8
I-21G1400-0S-44 (+ 1 direct)	1967808	230	32	PFIM-40/2/003-A	32	3x PLN6-B16/1N	16	0,8
I-31G1400-0S-64 (+ 1 direct)	1967815	230	32	PFIM-40/2/003-A	32	4x PLN6-B16/1N	16	0,8
I-41G1400-0S-44	1967821	230	32	PFIM-40/2/003-A	32	4x PLN6-B16/1N	16	0,8
I-21G1400-0S-44	1950859	230	32	PFIM-40/2/003-A	32	2x PLN6-B16/1N	16	0,8
I-31V3400-0S-44	1998804	230	32	PFIM-40/2/003-A	32	3x PLN6-B16/1N	16	0,8
I-41V3400-0S-44	1998823	230	32	PFIM-40/2/003-A	32	4x PLN6-B16/1N	16	0,8

Ratings of System 55 DBO group 13 (PDL-13.037.13)								
Assembly				Earth leakage protection device		Outgoing functional unit		
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
D-60G3000-0S-64	1969500	230/400	40	N.A.	-	6x LPC 25 (for fuse 16 A gG DII)	16	0,8
D-80G3000-0S-64	1969501	230/400	40	N.A.	-	8x LPC 25 (for fuse 16 A gG DII)	16	0,8
D-60G30K0-0S-64	1969503	230/400	40	N.A.	-	9x LPC 25 (for fuse 16 A gG DII)	16	0,8

Ratings of System 55 DBO group 14 (PDL-13.037.14)								
Assembly				Earth leakage protection device		Outgoing functional unit		
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
D-30G3000-0S-44	1966853	230/400	32	N.A.	-	3x LPC 25 (for fuse 16 A gG DII)	16	1
D-40G3000-0S-44	1966854	230/400	32	N.A.	-	4x LPC 25 (for fuse 16 A gG DII)	16	1
D-50G3000-0S-44	1966855	230/400	32	N.A.	-	5x LPC 25 (for fuse 16 A gG DII)	16	1
D-00G30K0-0S-44	1966859	230/400	32	N.A.	-	3x LPC 25 (for fuse 16 A gG DII)	16	1

Ratings of System 55 DBO group 15 (PDL-13.037.15)								
Assembly				Earth leakage protection device		Outgoing functional unit		
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
D-30G1000-0S-44	1966856	230	32	N.A.	-	3x LPC 25 (for fuse 16 A gG DII)	16	0,8
D-40G1000-0S-44	1966857	230	32	N.A.	-	4x LPC 25 (for fuse 16 A gG DII)	16	0,8
D-50G1000-0S-44	1966858	230	32	N.A.	-	5x LPC 25 (for fuse 16 A gG DII)	16	0,8
D-41G1400-0S-44	1967256	230	32	PFIM-40/2/003-A	32	4x LPC 25 (for fuse 16 A gG DII)	16	0,8

Ratings of System 55 DBO group 16 (PDL-13.037.16)								
Assembly				Main switch		Outgoing functional unit		
				Earth leakage protection device				
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
I-62G34FKT-HS-84	1900008	230/400	40	DCM40/4	40	6x PLN6-B16/1N PLSN-B16/2P2N PLS6-B16/4 TR-G/8-S	16 2x11,2 16 -	0,7
				2x PFIM-40/4/003-A	16			
I-83G34K0-HS-84	1900100	230/400	40	DCM40/4	40	8x PLN6-B16/1N PLS6-B16/4	16 16	0,7
				2x PFIM-40/2/003-A	16			
				PFIM-40/4/003-A	16			
I-93G3400-HS-84	1968214	230/400	40	DCM40/4	40	9x PLN6-B16/1N	16	0,7
				3x PFIM-40/4/003-A	16			

Ratings of System 55 DBO group 17 (PDL-13.037.17)								
Assembly				Earth leakage protection device		Outgoing functional unit		
				Earth leakage protection device				
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
D-10G1000-0S-42	1966557	230	32	N.A.	-	LPC 25 (for fuse 16 A gG DII)	16	1
D-20G1000-0S-42	1966558	230	32	N.A.	-	2x LPC 25 (for fuse 16 A gG DII)	16	1
D-00G10F0-0S-42	1966559	230	32	N.A.	-	2x LPC 25 (for fuse 16 A gG DII)	2x 16	1

Ratings of System 55 DBO group 18 (PDL-13.037.18)								
Assembly				Earth leakage protection device		Outgoing functional unit		
				Earth leakage protection device				
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
I-10G1000-0S-42	1966553	230	32	N.A.	-	PLN6-B16/1N	16	1
I-20G1000-0S-42	1966554	230	32	N.A.	-	2x PLN6-B16/1N	16	1
I-00G10F0-0S-42	1966555	230	32	N.A.	-	PLSN-B16/2P2N	2x 16	1
I-00G30K0-0S-42	1966556	230/400	16	N.A.	-	PLS6-B16/4	16	1
I-01G14F0-0S-42	1968552	230	32	PFIM-40/2/003-A	32	PLSN-B16/2P2N	2x 16	1
I-10G1000-0S-42- ELOFER-INT	1949272	230	32	N.A.	-	PLN6-B16/1N	16	1
I-20G1000-0S-42- ELOFER-INT	1949273	230	32	N.A.	-	2x PLN6-B16/1N	16	1
I-00G10F0-0S-42- ELOFER-INT	1949276	230	32	N.A.	-	PLSN-B16/2P2N	2x 16	1
I-10G1000-0S-42- ELOFER	1946679	230	32	N.A.	-	PLN6-B16/1N	16	1
I-20G1000-0S-42- ELOFER	1946680	230	32	N.A.	-	2x PLN6-B16/1N	16	1
I-00G10F0-0S-42- ELOFER	1946681	230	32	N.A.	-	2x PLN6-B16/1N	2x 16	1

Ratings of System 55 DBO group 19 (PDL-13.037.19)								
Assembly				Earth leakage protection device		Outgoing functional unit		
				Earth leakage protection device				
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
A-10G1000-0S-42	1968562	230	16	N.A.	-	PKN6-16/1N/B003-A	16	1
A-20G1000-0S-42	1968563	230	32	N.A.	-	2x PKN6-16/1N/B003-A	16	1

Ratings of System 55 DBO group 38 (PDL-19.205.04)								
Assembly				Main switch		Outgoing functional unit		
				Earth leakage protection device				
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
I-62V34KT-HS-64	1998561	230/400	32	IS-40/4	32	6x PLN6-B16/1N mRB6-16/3N/B/003-A	16 16	0,8
				2x PFIM-40/2/003-A	32			
I-62V340T-HS-64	1998280	230/400	32	IS-40/4	32	6x PLN6-B16/1N TR-G/8-S	16 -	0,8
				2x PFIM-40/2/003-A	32			
I-62V340T-OS-64	1998279	230/400	32	N.A.	-	6x PLN6-B16/1N TR-G/8-S	16 -	0,8
				2x PFIM-40/2/003-A	32			
I-82V340T-HS-64	1998270	230/400	32	IS-40/4	32	8x PLN6-B16/1N TR-G/8-S	16 -	0,8
				2x PFIM-40/2/003-A	32			
I-82V3400-HS-64	1998267	230/400	32	IS-40/4	32	8x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	32			
I-62V3400-HS-64	1998266	230/400	32	IS-40/4	32	6x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	32			
I-62V3400-OS-64	1998265	230/400	32	N.A.	-	6x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	32			
I-72V340T-HS-64	1998230	230/400	32	IS-40/4	32	7x PLN6-B16/1N TR-G/8-S	16 -	0,8
				2x PFIM-40/2/003-A	32			
I-72V34K0-OS-64	1998229	230/400	32	N.A.	-	7x PLN6-B16/1N mRB6-16/3N/B/003-A	16 16	0,8
				2x PFIM-40/2/003-A	32			
I-72V3400-HS-64	1998212	230/400	32	IS-40/4	32	7x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	32			
I-42V3400-HS-64	1998205	230/400	32	IS-40/4	32	4x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	32			
I-42V3400-OS-64	1998200	230/400	32	N.A.	-	4x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	32			
I-62V340T-HS-74	1999280	230/400	32	IS-40/4	32	6x PLN6-B16/1N TR-G/8-S	16 -	0,8
				2x PFIM-40/2/003-A	32			
I-82V3400-OS-64	1999267	230/400	32	N.A.	-	8x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	32			
I-52V340T-HS-64	1998858	230/400	32	IS-40/4	32	5x PLN6-B16/1N TR-G/8-S	16 -	0,8
				2x PFIM-40/2/003-A	32			
I-42V340T-HS-64	1998207	230/400	32	IS-40/4	32	4x PLN6-B16/1N TR-G/8-S	16 -	0,8
				2x PFIM-40/2/003-A	32			
I-42V34K0-HS-64	1966031	230/400	32	IS-40/4	32	4x PLN6-B16/1N mRB6-16/3N/B/003-A	16 16	0,8
				2x PFIM-40/2/003-A	32			

Ratings of System 55 DBO group 38 (PDL-19.205.04)								
Assembly				Main switch		Outgoing functional unit		
				Earth leakage protection device				
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
I-52V34K0-HS-64	1966032	230/400	32	IS-40/4	32	5x PLN6-B16/1N mRB6-16/3N/B/003-A	16	0,8
				2x PFIM-40/2/003-A	32		16	
I-62V34K0-HS-64	1966033	230/400	32	IS-40/4	32	6x PLN6-B16/1N mRB6-16/3N/B/003-A	16	0,8
				2x PFIM-40/2/003-A	32		16	
I-72V34K0-HS-64	1966034	230/400	32	IS-40/4	32	7x PLN6-B16/1N mRB6-16/3N/B/003-A	16	0,8
				2x PFIM-40/2/003-A	32		16	
I-82V34K0-HS-64	1966035	230/400	32	IS-40/4	32	8x PLN6-B16/1N mRB6-16/3N/B/003-A	16	0,8
				2x PFIM-40/2/003-A	32		16	
I-42V34F0-HS-64	1966036	230/400	32	IS-40/4	32	4x PLN6-B16/1N PLSN-B16/2P2N	16	0,8
				2x PFIM-40/2/003-A	32		2x 16	
I-52V34F0-HS-64	1966037	230/400	32	IS-40/4	32	5x PLN6-B16/1N PLSN-B16/2P2N	16	0,8
				2x PFIM-40/2/003-A	32		2x 16	
I-72V34F0-HS-64	1966039	230/400	32	IS-40/4	32	7x PLN6-B16/1N PLSN-B16/2P2N	16	0,8
				2x PFIM-40/2/003-A	32		2x 16	
I-42V34KT-HS-64	1966042	230/400	32	IS-40/4	32	4x PLN6-B16/1N mRB6-16/3N/B/003-A TR-G/8-S	16	0,8
				2x PFIM-40/2/003-A	32		16	
I-52V34KT-HS-64	1966043	230/400	32	IS-40/4	32	5x PLN6-B16/1N mRB6-16/3N/B/003-A TR-G/8-S	16	0,8
				2x PFIM-40/2/003-A	32		16	
I-72V34KT-HS-64	1966044	230/400	32	IS-40/4	32	7x PLN6-B16/1N mRB6-16/3N/B/003-A TR-G/8-S	16	0,8
				2x PFIM-40/2/003-A	32		16	
I-82V34KT-HS-64	1966045	230/400	32	IS-40/4	32	8x PLN6-B16/1N mRB6-16/3N/B/003-A TR-G/8-S	16	0,8
				2x PFIM-40/2/003-A	32		16	
I-42V34FT-HS-64	1966046	230/400	32	IS-40/4	32	4x PLN6-B16/1N PLSN-B16/2P2N TR-G/8-S	16	0,8
				3x PFIM-40/2/003-A	30		2x 16	
I-52V34FT-HS-64	1966047	230/400	32	IS-40/4	32	5x PLN6-B16/1N PLSN-B16/2P2N TR-G/8-S	16	0,8
				2x PFIM-40/2/003-A	32		2x 16	
I-62V34FT-HS-64	1966048	230/400	32	IS-40/4	32	6x PLN6-B16/1N PLSN-B16/2P2N TR-G/8-S	16	0,8
				2x PFIM-40/2/003-A	32		2x 16	
I-72V34FT-HS-64	1966049	230/400	32	IS-40/4	32	7x PLN6-B16/1N PLSN-B16/2P2N TR-G/8-S	16	0,8
				2x PFIM-40/2/003-A	32		2x 16	

Ratings of Systeem 55 DBO group 39 (PDL-19.205.05)								
Assembly				Main switch		Outgoing functional unit		
				Earth leakage protection device				
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
I-63V340T-HS-64	1997280	230/400	25	IS-40/4	25	6x PLN6-B16/1N TR-G/8-S	16 -	0,8
				3x PFIM-40/2/003-A	25			
I-93V3400-HS-64	1998214	230/400	25	IS-40/4	25	9x PLN6-B16/1N	16	0,8
				3x PFIM-40/2/003-A	25			
I-53V3400-HS-64	1998300	230/400	25	IS-40/4	25	5x PLN6-B16/1N	16	0,8
				3x PFIM-40/2/003-A	25			
I-53V340T-HS-64	1998301	230/400	25	IS-40/4	25	5x PLN6-B16/1N TR-G/8-S	16 -	0,8
				3x PFIM-40/2/003-A	25			
I-73V3400-HS-64	1998302	230/400	25	IS-40/4	25	7x PLN6-B16/1N	16	0,8
				3x PFIM-40/2/003-A	25			
I-73V340T-HS-64	1998303	230/400	25	IS-40/4	25	7x PLN6-B16/1N TR-G/8-S	16 -	0,8
				3x PFIM-40/2/003-A	25			
I-83V3400-HS-64	1998304	230/400	25	IS-40/4	25	8x PLN6-B16/1N	16	0,8
				3x PFIM-40/2/003-A	25			
I-63V3400-HS-64	1999266	230/400	25	IS-40/4	25	6x PLN6-B16/1N	16	0,8
				3x PFIM-40/2/003-A	25			
I103V3400-HS-64	1966024	230/400	25	N.A.	25	10x PLN6-B16/1N	16	0,8
				3x PFIM-40/2/003-A	25			
I113V3400-HS-64	1966025	230/400	25	IS-40/4	25	11x PLN6-B16/1N	16	0,8
				3x PFIM-40/2/003-A	25			
I123V3400-HS-64	1966026	230/400	25	IS-40/4	25	12x PLN6-B16/1N	16	0,8
				3x PFIM-40/2/003-A	25			
I-93V340T-HS-64	1966027	230/400	25	IS-40/4	25	9x PLN6-B16/1N TR-G/8-S	16 -	0,8
				3x PFIM-40/2/003-A	25			
I103V340T-HS-64	1966028	230/400	25	IS-40/4	25	10x PLN6-B16/1N TR-G/8-S	16 -	0,8
				3x PFIM-40/2/003-A	25			
I113V340T-HS-64	1966029	230/400	25	IS-40/4	25	11x PLN6-B16/1N TR-G/8-S	16 -	0,8
				3x PFIM-40/2/003-A	25			
I123V340T-HS-64	1966030	230/400	25	IS-40/4	25	12x PLN6-B16/1N TR-G/8-S	16 -	0,8
				3x PFIM-40/2/003-A	25			
I-83V34F0-HS-64	1966040	230/400	25	IS-40/4	25	8x PLN6-B16/1N PLSN-B16/2P2N TR-G/8-S	16 2x 12,5 -	0,8
				3x PFIM-40/2/003-A	25			
I-93V34F0-HS-64	1966041	230/400	25	IS-40/4	25	9x PLN6-B16/1N PLSN-B16/2P2N	16 2x 12,5	0,8
				3x PFIM-40/2/003-A	25			

Ratings of Systeem 55 DBO group 39 (PDL-19.205.05)								
Assembly				Main switch		Outgoing functional unit		
				Earth leakage protection device				
I-83V34FT-HS-64	1966050	230/400	25	IS-40/4	25	8x PLN6-B16/1N PLSN-B16/2P2N TR-G/8-S	16 2x 12,5 -	0,8
				3x PFIM-40/2/003-A	25			
I-93V34FT-HS-64	1966051	230/400	25	IS-40/4	25	9x PLN6-B16/1N PLSN-B16/2P2N TR-G/8-S	16 2x 12,5 -	0,8
				3x PFIM-40/2/003-A	25			

Ratings of Systeem 55 DBO group 40 (PDL-18.011.1)								
Assembly				Main switch		Outgoing functional unit		
				Earth leakage protection device				
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
I-42G140T-HS-64-ST	6143753	230	40	IS-40/2	40	4x PLN6-B16/1N TR-G/8-S	16 -	0,8
				2x PFIM-40/2/003-A	32			
I-62G1400-HS-64-ST	6143751	230	40	IS-40/2	40	6x PLN6-B16/1N	16	0,8
				2x PFIM-40/2/003-A	32			

Ratings of Systeem 55 DBO group 41 (PDL-18.011.1)								
Assembly				Main switch		Outgoing functional unit		
				Earth leakage protection device				
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
A-40G34K0-HS-64-ST	6143752	230/400	32	IS-40/4	32	4x PKN6-16/1N/B/003-A mRB6-16/3N/B/003-A	16 16	0,8
				N.A.	-			
A-40G34K0-0S-44-ST	6143754	230/400	32	N.A.	-	4x PKN6-16/1N/B/003-A mRB6-16/3N/B/003-A	16 16	0,8
				N.A.	-			

Ratings of System 55 DBO group 42 (PDL-19.205.02)								
Assembly				Main switch		Outgoing functional unit		
				Earth leakage protection device				
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
II23G140T-HS-64	1966071	230	40	IS-40/2	40	12x PLN6-B16/1N TR-G/8-S	16 -	0,8
				3x PFIM-40/2/003-A	32			
II13G140T-HS-64	1966070	230	40	IS-40/2	40	11x PLN6-B16/1N TR-G/8-S	16 -	0,8
				3x PFIM-40/2/003-A	32			
I-93G14F0-HS-64	1966072	230	40	IS-40/2	40	9x PLN6-B16/1N PLSN-B16/2P2N	16 2x 16	0,8
				3x PFIM-40/2/003-A	32			
II03G14F0-HS-64	1966073	230	40	IS-40/2	40	10x PLN6-B16/1N PLSN-B16/2P2N	16 2x 16	0,8
				3x PFIM-40/2/003-A	32			
II13G14F0-HS-64	1966074	230	40	IS-40/2	40	11x PLN6-B16/1N PLSN-B16/2P2N	16 2x 16	0,8
				3x PFIM-40/2/003-A	32			
I-83G14FT-HS-64	1900007	230	40	IS-40/2	40	8x PLN6-B16/1N PLSN-B16/2P2N TR-G/8-S	16 2x 16 -	0,8
				3x PFIM-40/2/003-A	32			
I-93G14FT-HS-64	1900005	230	40	IS-40/2	40	9x PLN6-B16/1N PLSN-B16/2P2N TR-G/8-S	16 2x 16 -	0,8
				3x PFIM-40/2/003-A	32			
II03G14FT-HS-64	1966076	230	40	IS-40/2	40	10x PLN6-B16/1N PLSN-B16/2P2N TR-G/8-S	16 2x 16 -	0,8
				3x PFIM-40/2/003-A	32			
II13G14FT-HS-64	1966077	230	40	IS-40/2	40	11x PLN6-B16/1N PLSN-B16/2P2N TR-G/8-S	16 2x 16 -	0,8
				3x PFIM-40/2/003-A	32			

Ratings of Systeem 55 DBO group 43 (PDL-20.171.01)								
Assembly				Main switch		Outgoing functional unit		
				Earth leakage protection device				
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
I-52G1400-HS-64+1AFDD	1966115	230	40	IS-40/2	40	5x PLN6-B16/1N AFDD-16/2/B/003-A	16 16	0,8
				2x PFIM-40/2/003-A	32			
I-31G1400-HS-64+1AFDD	1966116	230	40	IS-40/2	40	3x PLN6-B16/1N AFDD-16/2/B/003-A	16 16	0,8
				PFIM-40/2/003-A	32			
I-41G1400-HS-64+1AFDD	1966118	230	40	IS-40/2	40	4x PLN6-B16/1N AFDD-16/2/B/003-A	16 16	0,8
				PFIM-40/2/003-A	32			
I-41G1400-HS-64+2AFDD	1966120	230	40	IS-40/2	40	4x PLN6-B16/1N 2x AFDD-16/2/B/003-A	16 16	0,8
				PFIM-40/2/003-A	32			
I-21G1400-HS-64+2AFDD	1966121	230	40	IS-40/2	40	2x PLN6-B16/1N 2x AFDD-16/2/B/003-A	16 16	0,8
				PFIM-40/2/003-A	32			
I-31G1400-HS-64+2AFDD	1966123	230	40	IS-40/2	40	3x PLN6-B16/1N 2x AFDD-16/2/B/003-A	16 16	0,8
				PFIM-40/2/003-A	32			
I-41G3400-HS-64+1AFDD	1966119	230/400	32	IS-40/4	32	4x PLN6-B16/1N AFDD-16/2/B/003-A	16 16	0,8
				PFIM-40/4/003-A	32			
I-41G3400-HS-64+2AFDD	1966124	230/400	32	IS-40/4	32	4x PLN6-B16/1N 2x AFDD-16/2/B/003-A	16 16	0,8
				PFIM-40/4/003-A	32			
Type ID. of DBO	Draw.nr.	U_n (V) 1-ph 3-ph	I_{nA} (A) 1-ph 3-ph	Device ID	I_{nc} (A) 1ph/3ph	Device ID	I_{nc} (A)	RDF
I-82V1400-HS-64+1AFDD	1966117	230	40	IS-40/4	40/25	8x PLN6-B16/1N AFDD-16/2/B/003-A	16 16	0,8
		230/400	25	2x PFIM-40/2/003-A	32/25			
I-72V1400-HS-94+2AFDD	1966122	230	40	IS-40/4	40/25	7x PLN6-B16/1N 4x AFDD-16/2/B/003-A	16 16	0,8
		230/400	25	2x PFIM-40/2/003-A	32/25			
AFDD-40V1400-HS-64	1966125	230	40	IS-40/4	40/25	4x AFDD-16/2/B/003-A	16	0,8
		230/400	25	N.A.	N.A.			
AFDD-50V1400-HS-64	1966126	230	40	IS-40/4	40/25	5x AFDD-16/2/B/003-A	16	0,8
		230/400	25	N.A.	N.A.			
AFDD-60V1400-HS-64	1966127	230	40	IS-40/4	40/25	6x AFDD-16/2/B/003-A	16	0,8
		230/400	25	N.A.	N.A.			

Ratings of Systeem 55 DBO group 44 (PDL-20.019)								
Assembly				Main switch		Outgoing functional unit		
				PV- protection device				
				Earth leakage protection device				
Type ID. of DBO	Draw.nr.	U_n (V) 1-ph 3-ph	I_{nA} (A) 1-ph 3-ph	Device ID	I_{nc} (A) 1ph/3ph	Device ID	I_{nc} (A)	RDF
I-42VX1600-HS64-PV-EV	1966084	230	56	IS-40/4	40/32	4x PLN6-B16/1N	16	0,8
				PKN6-16/1N/B/03-A	16			
		230/400	32	2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (EV)	16	1
I-52VX1600-HS64-PV-EV	1966085	230	56	IS-40/4	40/32	5x PLN6-B16/1N	16	0,8
				PKN6-16/1N/B/03-A	16			
		230/400	32	2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (EV)	16	1
I-62VX1600-HS64-PV-EV	1966086	230	56	IS-40/4	40/32	6x PLN6-B16/1N	16	0,8
				PKN6-16/1N/B/03-A	16			
		230/400	32	2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (EV)	16	1
I-72VX1600-HS64-PV-EV	1966087	230	56	IS-40/4	40/32	7x PLN6-B16/1N	16	0,8
				PKN6-16/1N/B/03-A	16			
		230/400	32	2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (EV)	16	1
I-82VX1600-HS64-PV-EV	1966088	230	56	IS-40/4	40/32	8x PLN6-B16/1N	16	0,8
				PKN6-16/1N/B/03-A	16			
		230/400	32	2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (EV)	16	1
I-42VX1600-HS-64-PV-A	1966089	230	56	IS-40/4	40/32	4x PLN6-B16/1N	16	0,8
				PKN6-16/1N/B/03-A	16			
		230/400	32	2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (A)	16	1
I-52VX1600-HS64-PV-A	1966090	230	56	IS-40/4	40/32	5x PLN6-B16/1N	16	0,8
				PKN6-16/1N/B/03-A	16			
		230/400	32	2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (A)	16	1
I-62VX1600-HS64-PV-A	1966091	230	56	IS-40/4	40/32	6x PLN6-B16/1N	16	0,8
				PKN6-16/1N/B/03-A	16			
		230/400	32	2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (A)	16	1
I-72VX1600-HS64-PV-A	1966092	230	56	IS-40/4	40/32	7x PLN6-B16/1N	16	0,8
				PKN6-16/1N/B/03-A	16			
		230/400	32	2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (A)	16	1
I-82VX1600-HS64-PV-A	1966093	230	56	IS-40/4	40/32	8x PLN6-B16/1N	16	0,8
				PKN6-16/1N/B/03-A	16			
		230/400	32	2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (A)	16	1

Ratings of System 55 DBO group 44 (PDL-20.019)								
Assembly				Main switch		Outgoing functional unit		
				PV- protection device				
				Earth leakage protection device				
Type ID. of DBO	Draw.nr.	U_n (V) 1-ph 3-ph	I_{nA} (A) 1-ph 3-ph	Device ID	I_{nc} (A) 1ph/3ph	Device ID	I_{nc} (A)	RDF
I-42VX1600-HS-64-PV-EV-A	1966094	230	56	IS-40/4	40/32	4x PLN6-B16/1N	16	0,8
		230/400	32	PKN6-16/1N/B/03-A	16	PKN6-16/1N/B/003-A (EV)	16	1
				2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (A)	16	
I-52VX1600-HS64-PV-EV-A	1966095	230	56	IS-40/4	40/32	5x PLN6-B16/1N	16	0,8
		230/400	32	PKN6-16/1N/B/03-A	16	PKN6-16/1N/B/003-A (EV)	16	1
				2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (A)	16	
I-62VX1600-HS64-PV-EV-A	1966096	230	56	IS-40/4	40/32	6x PLN6-B16/1N	16	0,8
		230/400	32	PKN6-16/1N/B/03-A	16	PKN6-16/1N/B/003-A (EV)	16	1
				2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (A)	16	
I-72VX1600-HS64-PV-EV-A	1966097	230	56	IS-40/4	40/32	7x PLN6-B16/1N	16	0,8
		230/400	32	PKN6-16/1N/B/03-A	16	PKN6-16/1N/B/003-A (EV)	12,8	1
				2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (A)	12,8	
I-82VX1600-HS64-PV-EV-A	1966098	230	56	IS-40/4	40/32	8x PLN6-B16/1N	16	0,8
		230/400	32	PKN6-16/1N/B/03-A	16	PKN6-16/1N/B/003-A (EV)	12,8	1
				2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (A)	12,8	
I-42VX16F0-HS-64-PV-A	1966099	230	56	IS-40/4	40/32	4x PLN6-B16/1N	16	0,8
		230/400	32	PKN6-16/1N/B/03-A	16	PLSN-B16/2P2N	2x16	
				2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (A)	16	1
I-52VX16F0-HS64-PV-A	1966100	230	56	IS-40/4	40/32	5x PLN6-B16/1N	16	0,8
		230/400	32	PKN6-16/1N/B/03-A	16	PLSN-B16/2P2N	2x16	
				2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (A)	16	1
I-62VX16F0-HS64-PV-A	1966101	230	56	IS-40/4	40/32	6x PLN6-B16/1N	16	0,8
		230/400	32	PKN6-16/1N/B/03-A	16	PLSN-B16/2P2N	2x16	
				2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (A)	16	1
I-72VX16F0-HS64-PV-A	1966102	230	56	IS-40/4	40/32	7x PLN6-B16/1N	16	0,8
		230/400	32	PKN6-16/1N/B/03-A	16	PLSN-B16/2P2N	2x16	
				2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (A)	16	1

Ratings of Systeem 55 DBO group 44 (PDL-20.019)								
Assembly				Main switch		Outgoing functional unit		
				PV- protection device				
				Earth leakage protection device				
Type ID. of DBO	Draw.nr.	U_n (V) 1-ph 3-ph	I_{nA} (A) 1-ph 3-ph	Device ID	I_{nc} (A) 1ph/3ph	Device ID	I_{nc} (A)	RDF
I-42VX1600-HS-64-PV20-A	1966108	230	60	IS-40/4	40/32	4x PLN6-B16/1N	16	0,8
				PKN6-20/1N/B/03-A	20			
		230/400	32	2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (A)	16	1
I-52VX1600-HS64-PV20-A	1966109	230	60	IS-40/4	40/32	5x PLN6-B16/1N	16	0,8
				PKN6-20/1N/B/03-A	20			
		230/400	32	2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (A)	16	1
I-62VX1600-HS64-PV20-A	1966110	230	60	IS-40/4	40/32	6x PLN6-B16/1N	16	0,8
				PKN6-20/1N/B/03-A	20			
		230/400	32	2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (A)	16	1
I-72VX1600-HS64-PV20-A	1966111	230	60	IS-40/4	40/32	7x PLN6-B16/1N	16	0,8
				PKN6-20/1N/B/03-A	20			
		230/400	32	2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (A)	16	1
I-82VX1600-HS64-PV20-A	1966112	230	60	IS-40/4	40/32	8x PLN6-B16/1N	16	0,8
				PKN6-20/1N/B/03-A	20			
		230/400	32	2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (A)	16	1
I-42VX1600-HS-64-PV25-A	1966113	230	64	IS-40/4	40/32	4x PLN6-B16/1N	16	0,8
				PKN6-25/1N/B/03-A	24			
		230/400	32	2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (A)	16	1
I-52VX1600-HS64-PV25-A	1966114	230	64	IS-40/4	40/32	5x PLN6-B16/1N	16	0,8
				PKN6-25/1N/B/03-A	24			
		230/400	32	2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (A)	16	1
I-62VX1600-HS64-PV25-A	1966128	230	64	IS-40/4	40/32	6x PLN6-B16/1N	16	0,8
				PKN6-25/1N/B/03-A	24			
		230/400	32	2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (A)	16	1
I-72VX1600-HS64-PV25-A	1966129	230	64	IS-40/4	40/32	7x PLN6-B16/1N	16	0,8
				PKN6-25/1N/B/03-A	24			
		230/400	32	2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (A)	16	1
I-82VX1600-HS64-PV25-A	1966130	230	64	IS-40/4	40/32	8x PLN6-B16/1N	16	0,8
				PKN6-25/1N/B/03-A	24			
		230/400	32	2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (A)	16	1

Ratings of Systeem 55 DBO group 44 (PDL-20.019)								
Assembly				Main switch		Outgoing functional unit		
				PV- protection device				
				Earth leakage protection device				
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
I-42VX36K0-HS64-PV-A	1966103	230/400	32	IS-40/4	32	4x PLN6-B16/1N	16	0,8
				PKN6-16/1N/B/03-A	16	mRB6-16/3N/B/003-A	16	
				2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (A)	12,8	
I-52VX36K0-HS64-PV-A	1966104	230/400	32	IS-40/4	32	5x PLN6-B16/1N	16	0,8
				PKN6-16/1N/B/03-A	16	mRB6-16/3N/B/003-A	16	
				2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (A)	12,8	
I-62VX36K0-HS64-PV-A	1966105	230/400	32	IS-40/4	32	6x PLN6-B16/1N	16	0,8
				PKN6-16/1N/B/03-A	16	mRB6-16/3N/B/003-A	16	
				2x PFIM-63/2/003-A	32	PKN6-16/1N/B/003-A (A)	12,8	
I-72VX36K0-HS64-PV-A	1966106	230/400	25	IS-40/4	25	7x PLN6-B16/1N	16	0,8
				PKN6-16/1N/B/03-A	12,8	mRB6-16/3N/B/003-A	16	
				2x PFIM-63/2/003-A	25	PKN6-16/1N/B/003-A (A)	12,8	
I-82VX36K0-HS64-PV-A	1966107	230/400	25	IS-40/4	25	8x PLN6-B16/1N	16	0,8
				PKN6-16/1N/B/03-A	12,8	mRB6-16/3N/B/003-A	16	
				2x PFIM-63/2/003-A	25	PKN6-16/1N/B/003-A (A)	12,8	

Ratings of System 55 DBO group 44 (PDL-20.019)								
Assembly				Main switch		Outgoing functional unit		
				PV- protection device				
				Earth leakage protection device				
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID	I_{nc} (A)	Device ID	I_{nc} (A)	RDF
I-42VX3600-HS64-3PV-EV	1966131	230/400	38	IS-40/4	25	4x PLN6-B16/1N	16	0,8
				mRB6-16/3N/B/03-A	13			
				2x PFIM-63/2/003-A	32			
I-52VX3600-HS64-3PV-EV	1966132	230/400	38	IS-40/4	25	5x PLN6-B16/1N	16	0,8
				mRB6-16/3N/B/03-A	13			
				2x PFIM-63/2/003-A	32			
I-62VX3600-HS64-3PV-EV	1966133	230/400	38	IS-40/4	25	6x PLN6-B16/1N	16	0,8
				mRB6-16/3N/B/03-A	13			
				2x PFIM-63/2/003-A	32			
I-72VX3600-HS64-3PV-EV	1966134	230/400	38	IS-40/4	25	7x PLN6-B16/1N	16	0,8
				mRB6-16/3N/B/03-A	13			
				2x PFIM-63/2/003-A	32			
I-82VX3600-HS64-3PV-EV	1966135	230/400	38	IS-40/4	25	8x PLN6-B16/1N	16	0,8
				mRB6-16/3N/B/03-A	13			
				2x PFIM-63/2/003-A	32			
I-42VX3600-HS64-3PV-A	1966136	230/400	38	IS-40/4	25	4x PLN6-B16/1N	16	0,8
				mRB6-16/3N/B/03-A	13			
				2x PFIM-63/2/003-A	32			
I-52VX3600-HS64-3PV-A	1966137	230/400	38	IS-40/4	25	5x PLN6-B16/1N	16	0,8
				mRB6-16/3N/B/03-A	13			
				2x PFIM-63/2/003-A	32			
I-62VX3600-HS64-3PV-A	1966138	230/400	38	IS-40/4	25	6x PLN6-B16/1N	16	0,8
				mRB6-16/3N/B/03-A	16			
				2x PFIM-63/2/003-A	32			
I-72VX3600-HS64-3PV-A	1966139	230/400	38	IS-40/4	25	7x PLN6-B16/1N	16	0,8
				mRB6-16/3N/B/03-A	13			
				2x PFIM-63/2/003-A	32			
I-82VX3600-HS64-3PV-A	1966140	230/400	38	IS-40/4	25	8x PLN6-B16/1N	16	0,8
				mRB6-16/3N/B/03-A	13			
				2x PFIM-63/2/003-A	32			

Ratings of System 55 DBO group 44 (PDL-20.019)											
Assembly				Main switch		Outgoing functional unit					
				PV- protection device							
				Earth leakage protection device							
Type ID. of DBO	Draw.nr.	U_n (V)	I_{nA} (A)	Device ID		I_{nc} (A)	Device ID	RDF			
I-42VX3600-HS64-3PV-EV-A	1966141	230/400	38	IS-40/4	25	4x PLN6-B16/1N	16	0,8			
				mRB6-16/3N/B/03-A	13				PKN6-16/1N/B/003-A (EV)	16	1
				2x PFIM-63/2/003-A	32				PKN6-16/1N/B/003-A (A)	16	
I-52VX3600-HS64-3PV-EV-A	1966142	230/400	38	IS-40/4	25	5x PLN6-B16/1N	16	0,8			
				mRB6-16/3N/B/03-A	13				PKN6-16/1N/B/003-A (EV)	16	1
				2x PFIM-63/2/003-A	32				PKN6-16/1N/B/003-A (A)	16	
I-62VX3600-HS64-3PV-EV-A	1966143	230/400	38	IS-40/4	25	6x PLN6-B16/1N	16	0,8			
				mRB6-16/3N/B/03-A	13				PKN6-16/1N/B/003-A (EV)	16	1
				2x PFIM-63/2/003-A	32				PKN6-16/1N/B/003-A (A)	16	
I-72VX3600-HS64-3PV-EV-A	1966144	230/400	38	IS-40/4	25	7x PLN6-B16/1N	16	0,8			
				mRB6-16/3N/B/03-A	13				PKN6-16/1N/B/003-A (EV)	12,8	1
				2x PFIM-63/2/003-A	32				PKN6-16/1N/B/003-A (A)	12,8	
I-82VX3600-HS64-3PV-EV-A	1966145	230/400	38	IS-40/4	25	8x PLN6-B16/1N	16	0,8			
				mRB6-16/3N/B/03-A	13				PKN6-16/1N/B/003-A (EV)	12,8	1
				2x PFIM-63/2/003-A	32				PKN6-16/1N/B/003-A (A)	12,8	
I-42VX36K0-HS64-3PV	1966146	230/400	38	IS-40/4	25	4x PLN6-B16/1N mRB6-16/3N/B/003-A	16	0,8			
				mRB6-16/3N/B/03-A	13						
				2x PFIM-63/2/003-A	32						
I-52VX36K0-HS64-3PV	1966147	230/400	38	IS-40/4	25	5x PLN6-B16/1N mRB6-16/3N/B/003-A	16	0,8			
				mRB6-16/3N/B/03-A	13						
				2x PFIM-63/2/003-A	32						
I-62VX36K0-HS64-3PV	1966148	230/400	38	IS-40/4	25	6x PLN6-B16/1N mRB6-16/3N/B/003-A	16	0,8			
				mRB6-16/3N/B/03-A	13						
				2x PFIM-63/2/003-A	32						
I-72VX36K0-HS64-3PV	1966149	230/400	38	IS-40/4	25	7x PLN6-B16/1N mRB6-16/3N/B/003-A	16	0,8			
				mRB6-16/3N/B/03-A	13						
				2x PFIM-63/2/003-A	32						
I-82VX36K0-HS64-3PV	1966150	230/400	38	IS-40/4	25	8x PLN6-B16/1N mRB6-16/3N/B/003-A	16	0,8			
				mRB6-16/3N/B/03-A	13						
				2x PFIM-63/2/003-A	32						

Ratings of Systeem 55 DBO group 45 (PDL-20.020)								
ASSEMBLY				Main switch Main protection device PV- protection device Earth leakage protection device		Outgoing functional unit		
Type ID. of DBO	Draw.nr.	U_n (V) 1-ph	I_{nA} (A) 1-ph	Device ID	I_{nc} (A) 1-ph	Device ID	I_{nc} (A)	RDF
HT110-I401-I16	1966009	230	40	N/A PLS6-B40 PLN6-B16/1N N/A	N/A 40 16 N/A	N/A	N/A	N/A
HT110-I401-A163	1966010	230	40	N/A PLS6-B40 PKN6-16/1N/B/03-A N/A	N/A 40 16 N/A	N/A	N/A	N/A
HT110-I401-I20	1966011	230	40	N/A PLS6-B40 PLN6-B20/1N N/A	N/A 40 20 N/A	N/A	N/A	N/A
HT110-I401-A203	1966012	230	40	N/A PLS6-B40 PKN6-20/1N/B/03-A N/A	N/A 40 20 N/A	N/A	N/A	N/A
HT110-I401-I25	1966013	230	40	N/A PLS6-B40 PLN6-B25/1N N/A	N/A 40 25 N/A	N/A	N/A	N/A
HT110-I401-A253	1966014	230	40	N/A PLS6-B40 PKN6-25/1N/B/03-A N/A	N/A 40 25 N/A	N/A	N/A	N/A