Test report according to:

VDE 0100-600

EN 60439-1 (VDE0701-0702)

Page 1 of 2:

Customer:	CAT
Customer Barcode :	1140447 -
Model :	CAT-RW-2x63-5x32-2014

INDU-ELECTRIC North America www.indu-electric.com

Model: CAT-RW-2x63-5x32-2014

Rated Current: 400A Rated Voltage: 230/400V-Production Date: 08.2013 Serial No.: 13-2070-322-1



1.0	Visual Test	ок	Fault
1.1	Configuration according drawing	Х	
1.2	distance between sockets	X	
1.3	is it possible to open all lids of sockets min 90 degrees	X	
1.4	are all sockets accesable by plugs	X	
1.5	All screws are in the right place	X	
1.6	Phase sequence ok	X	
1.7	Policarbonate lids are fixed in the right way	X	
1.8	marking of MCB/RCD is according to sockets	X	
1.9	is identification label correct	X	
2.0	mechanical test	ок	Fault
2.1	mechanical operation of all switchgear	X	
2.2	are all screws of sockets fixed	X	
2.3	are the screws of terminal fixed	X	
2.4	Can wires be damaged by mounting front or rear panel	Х	
2.5	are all screws of Earth Terminals fixed	X	
2.6	are the ventilation- openings free	X	
2.7	stress relief	X	

3.0	Func	tion- Test RCCB-F	RCBO	Instrun	nent: UNITEST B	H 0100	test-current: 5x IN
Number of drawing	Туре	rated trip-voltage mA	rated curi	irrent	trip-time mS		trip-current mA
see	attache	st results : ed file printed performe the to	_	by tes	st instrument BEF	IA 0100	

4.0	Amm-Meter	ОК	Fault
4.1	Туре		
4.2	Readings		

5.0	electrical function	ок	Fault
5.1	Alignment sockets-MCB	X	
5.2	Aligment RCD	Х	

Test report according to:

2.6 are the ventilation- openings free

2.7 stress relief

VDE 0100-600

EN 60439-1 (VDE0701-0702)

Page 1 of 2:

INDU-ELECTRIC North America
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Model: CAT-RW-2x63-5x32-2014

Rated Current: 400A
Rated Voltage: 230/400VProduction Date: 08.2013
Serial No.: 13-2070-322-2

X

X



	Model:	CAT-RVV-2X63-5X32-2014		
1.0		Visual Test	ОК	Fault
1.1	Configuration acco	ording drawing	X	
1.2	distance between	sockets	X	
1.3	is it possible to op	en all lids of sockets min 90 degrees	X	
1.4	are all sockets acc	cesable by plugs	X	
1.5	All screws are in t	he right place	X	
1.6	Phase sequence of	ok	X	
1.7	Policarbonate lids	are fixed in the right way	X	
1.8	marking of MCB/RCD is according to sockets		X	
1.9	is identification lab	pel correct	X	
2.0		mechanical test	ок	Fault
2.1	mechanical opera	tion of all switchgear	Х	
2.2	are all screws of s	sockets fixed	X	:
2.3	are the screws of	terminal fixed	X	
2.4	Can wires be dam	naged by mounting front or rear panel	Х	
2.5	are all screws of E	Earth Terminals fixed	X	

3.0	Func	tion- Test RCCB-R	СВО	Instrum	ent: UNITEST B	H 0100	test-current: 5x IN
Number of drawing	Туре	rated trip-voltage mA	rated curre A	ent trip-time mS	trip-time mS		trip-current mA
se	e attache	st results : ed file printed operforme the to	-	by tes	t instrumen	t BEH	

4.0	Amm-Meter	ОК	Fault
4.1	Туре		
4.2	Readings		

5.0	electrical function	ок	Fault
5.1	Alignment sockets-MCB	X	
5.2	Aligment RCD	Х	

Test report according to:

VDE 0100-600

EN 60439-1 (VDE0701-0702)

Page 1 of 2:

Customer:	CAT
Customer Barcode :	1140449 -
Model :	CAT-RW-2x63-5x32-2014

INDU-ELECTRIC North America www.indu-electric.com

Model: CAT-RW-2x63-5x32-2014 INDU-ELECTRIC GERBER GHEH

Rated Voltage: 230/400V-Production Date: 08.2013 Serial No.: 13-2070-322-3



1.0	Visual Test	ОК	Fault
1.1	Configuration according drawing	X	
1.2	distance between sockets	X	
1.3	is it possible to open all lids of sockets min 90 degrees	X	
1.4	are all sockets accesable by plugs	X	
1.5	All screws are in the right place	X	
1.6	Phase sequence ok	Х	
1.7	Policarbonate lids are fixed in the right way	Х	·
1.8	marking of MCB/RCD is according to sockets	X	
1.9	is identification label correct	X	
2.0	mechanical test	ок	Fault
2.1	mechanical operation of all switchgear	X	
2.2	are all screws of sockets fixed	Х	
2.3	are the screws of terminal fixed	X	
2.4	Can wires be damaged by mounting front or rear panel	Х	
2.5	are all screws of Earth Terminals fixed	X	
2.6	are the ventilation- openings free	X	
2.7	stress relief	X	

3.0	Func	tion- Test RCCB-R	CBO I	nstrument: UNITEST E	3H 0100	test-current: 5x IN	
Number of drawing	Туре	rated trip-voltage mA	rated currer A	nt trip-time mS		trip-current mA	
se	e attache	st results : ed file printed performe the te	_	y test instrume	nt BEH	IA 0100	
	·						

4.0	Amm-Meter	ОК	Fault
4.1	Туре		
4.2	Readings		

5.0	electrical function	ок	Fault
5.1	Alignment sockets-MCB	X	
5.2	Aligment RCD	Х	

Test report according to:

VDE 0100-600

EN 60439-1 (VDE0701-0702)

Page 1 of 2:

Customer: CAT

Customer Barcode: 1140450
Model: CAT-RW-2x63-5x32-2014

INDU-ELECTRIC North America
www.indu-electric.com

Model: CAT-RW-2x63-5x32-2014

Rated Current: 400A
Rated Voltage: 230/400VProduction Date: 08.2013
Serial No.: 13-2070-322-4



1.0	Visual Test	OK	Fault
1.1	Configuration according drawing	X	
1.2	distance between sockets	X	
1.3	is it possible to open all lids of sockets min 90 degrees	X	1
1.4	are all sockets accesable by plugs	X	
1.5	All screws are in the right place	X	
1.6	Phase sequence ok	X	
1.7	Policarbonate lids are fixed in the right way	X	
1.8	marking of MCB/RCD is according to sockets	X	
1.9	is identification label correct	X	
2.0	mechanical test	ОК	Fault '
2 1	mechanical operation of all switchgear	Y	

2.0	mechanical test	ОК	Fault '
2.1 n	mechanical operation of all switchgear	X	
2.2 a	are all screws of sockets fixed	X	
2.3 a	are the screws of terminal fixed	X	
2.4	Can wires be damaged by mounting front or rear panel	X	
2.5	are all screws of Earth Terminals fixed	X	
2.6	are the ventilation- openings free	X	
2.7	stress relief	X	

3.0	Func	tion- Test RCCB-R	CBO Instr	Instrument: UNITEST BH 0100 test-current:		rent: 5x IN	
Number of drawing	Туре	rated trip-voltage mA	rated current A	trip-time mS	trip-curren mA	t	
		st results :	directly by to	est instrument	BEHA 0100		
		performe the te				,	

4.0	Amm-Meter	ОК	Fault
4.1	Туре		
4.2	Readings		

5.0	electrical function	ок	Fault
5.1	Alignment sockets-MCB	X	
5.2	Aligment RCD	Х	

Test report according to :

2.3 are the screws of terminal fixed

2.6 are the ventilation- openings free

are all screws of Earth Terminals fixed

2.5

2.7

stress relief

Can wires be damaged by mounting front or rear panel

VDE 0100-600

EN 60439-1 (VDE0701-0702)

Page 1 of 2:

Customer:	CAT
Customer Barcode :	1140451 -
Model :	CAT-RW-2x63-5x32-2014

INDU-ELECTRIC North America www.indu-electric.com

Model: CAT-RW-2x63-5x32-2014

Rated Current: 400A Rated Voltage: 230/400V-Production Date: 08.2013 Serial No.: 13-2070-322-5

X

X

X

X

X



1.0	Visual Test	ОК	Fault
1.1	Configuration according drawing	Х	
1.2	distance between sockets	X	
1.3	is it possible to open all lids of sockets min 90 degrees	X	
1.4	are all sockets accesable by plugs	. X	
1.5	All screws are in the right place	X	
1.6	Phase sequence ok	X	
1.7	Policarbonate lids are fixed in the right way	X	
1.8	marking of MCB/RCD is according to sockets	X	
1.9	is identification label correct	X	,
2.0	mechanical test	ок	Fault
2.1	mechanical operation of all switchgear	X	
2.2	are all screws of sockets fixed	X	1

3.0	Function- Test RCCB-RCBO Instrument: UNITEST BH 0100		test-current: 5x IN				
Number of drawing	Type rated trip-voltage rate mA		rated cur A		trip-time mS	trip-current mA	
se	e attache	st results : ed file printed operforme the te	-	by tes	st instrument	BEH	IA 0100

4.0	Amm-Meter	ОК	Fault
4.1	Туре		
4.2	Readings		

5.0	electrical function	ок	Fault
5.1	Alignment sockets-MCB	X	
5.2	Aligment RCD	Х	

Test report according to:

VDE 0100-600

EN 60439-1 (VDE0701-0702)

Page 1 of 2:

Customer: CAT

Customer Barcode: 1140452
Model: CAT-RW-2x63-5x32-2014

INDU-ELECTRIC North America
www.indu-electric.com

Model: CAT-RW-2x63-5x32-2014

Rated Current: 400A Rated Voltage: 230/400V-Production Date: 08.2013 Serial No.: 13-2070-322-6



1.0	Visual Test	ОК	Fault
1.1	Configuration according drawing	X	
1.2	distance between sockets	X	
1.3	is it possible to open all lids of sockets min 90 degrees	X	
1.4	are all sockets accesable by plugs	X	
1.5	All screws are in the right place	X	
1.6	Phase sequence ok	X	
1.7	Policarbonate lids are fixed in the right way	X	
1.8	marking of MCB/RCD is according to sockets	X	
1.9	is identification label correct	X	
2.0	mechanical test	ок	Fault

2.0	mechanical test	ок	Fault
2.1	mechanical operation of all switchgear	X	
2.2	are all screws of sockets fixed	Х	
2.3	are the screws of terminal fixed	Х	
2.4	Can wires be damaged by mounting front or rear panel	X	
2.5	are all screws of Earth Terminals fixed	Х	
2.6	are the ventilation- openings free	Х	
2.7	stress relief	X	

3.0	Function- Test RCCB-RCBO Instrument: UNITEST BH 0100		H 0100 test-current: 5x Ir		
Number of drawing	Туре	rated trip-voltage mA	rated curren A	t trip-time mS	trip-current mA
see	RCD test results : attached file printed directlich did performe the test.			y test instrumen	nt BEHA 0100

4.0	Amm-Meter	ОК	Fault
4.1	Туре		
4.2	Readings		

5.0	electrical function	ок	Fault
5.1	Alignment sockets-MCB	X	
5.2	Aligment RCD	Х	

2.7 stress relief

Test report according to:

VDE 0100-600

EN 60439-1 (VDE0701-0702)

Page 1 of 2:

Customer: CAT

Customer Barcode: 1140453
Model: CAT-RW-2x63-5x32-2014

INDU-ELECTRIC North America
www.indu-electric.com

Model: CAT-RW-2x63-5x32-2014 Rated Current: 400A

Rated Voltage: 230/400V-Production Date: 08.2013 Serial No.: 13-2070-322-7

X

1.0	Visual Test	OK	Fault
1.1	Configuration according drawing	X	
1.2	distance between sockets	Х	
1.3	is it possible to open all lids of sockets min 90 degrees	X	
1.4	are all sockets accesable by plugs	X	
1.5	All screws are in the right place	X	
1.6	Phase sequence ok	X	
1.7	Policarbonate lids are fixed in the right way	X	
1.8	marking of MCB/RCD is according to sockets	X	
1.9	is identification label correct	X	
2.0	mechanical test	ок	Fault
2.1	mechanical operation of all switchgear	X	
2.2	are all screws of sockets fixed	X	
2.3	are the screws of terminal fixed	X	,
2.4	Can wires be damaged by mounting front or rear panel	X	
2.5	are all screws of Earth Terminals fixed	X	
2.6	are the ventilation- openings free	X	

3.0 Function- Test		3.0 Function- Test RCCB-RCBO Instrument: UNITEST		rument: UNITEST BI	T BH 0100 test-current: 5x l	
Number of drawing	Туре	rated trip-voltage mA	rated current A	trip-time mS	trip-current mA	
se	e attache	st results : ed file printed o		test instrument	BEHA 0100	

4.0	Amm-Meter	ОК	Fault
4.1	Туре		
4.2	Readings		

5.0	electrical function	ок	Fault
5.1	Alignment sockets-MCB	X	
5.2	Aligment RCD	Х	

Test report according to:

VDE 0100-600

EN 60439-1 (VDE0701-0702)

Page 1 of 2:

Customer : CAT

Customer Barcode : 1140454 - CAT-RW-2x63-5x32-2014

INDU-ELECTRIC North America
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Model: CAT-RW-2x63-5x32-2014
Rated Current: 400A GERBER GNBH

Rated Voltage: 230/400V-Production Date: 08.2013 Serial No.: 13-2070-322-8



1.0	Visual Test	OK	Fault
1.1	Configuration according drawing	Х	
1.2	distance between sockets	X	
1.3	is it possible to open all lids of sockets min 90 degrees	X	
1.4	are all sockets accesable by plugs	X	
1.5	All screws are in the right place	X	
1.6	Phase sequence ok	X	
1.7	Policarbonate lids are fixed in the right way	X	
1.8	marking of MCB/RCD is according to sockets	X	
1.9	is identification label correct	X	
2.0	mechanical test	ОК	Fault
2.1	mechanical operation of all switchgear	X	

incontaniour toot	UN	rault
mechanical operation of all switchgear	X	
are all screws of sockets fixed	X	
are the screws of terminal fixed	X	
Can wires be damaged by mounting front or rear panel	X	
are all screws of Earth Terminals fixed	X	
are the ventilation- openings free	X	
stress relief	X	
	mechanical operation of all switchgear are all screws of sockets fixed are the screws of terminal fixed Can wires be damaged by mounting front or rear panel are all screws of Earth Terminals fixed are the ventilation- openings free stress relief	mechanical operation of all switchgear are all screws of sockets fixed are the screws of terminal fixed Can wires be damaged by mounting front or rear panel are all screws of Earth Terminals fixed X are the ventilation- openings free

3.0 Function-		tion- Test RCCB-R	CBO Ins	trument: UNITEST BI	H 0100	test-current:	5x IN
Number of drawing	Туре	rated trip-voltage mA	rated current A	trip-time mS		trip-current mA	
see	attache	st results : ed file printed operforme the to		test instrumen	t BEH	A 0100	
	44-34-4						

4.0	Amm-Meter	ОК	Fault	
4.1	Туре			
4.2	Readings			

5.0	electrical function	ок	Fault
5.1	Alignment sockets-MCB	X	
5.2	Aligment RCD	Х	

Test report according to:

VDE 0100-600

EN 60439-1 (VDE0701-0702)

Page 1 of 2:

Customer: CAT

Customer Barcode: 1140455
Model: CAT-RW-2x63-5x32-2014

INDU-ELECTRIC North America
www.indu-electric.com

Model: CAT-RW-2x63-5x32-2014

Rated Current: 400A Rated Voltage: 230/400V-Production Date: 08.2013 Serial No.: 13-2070-322-9



1.0	Visual Test	OK	Fault
1.1	Configuration according drawing	Х	
1.2	distance between sockets	X	
1.3	is it possible to open all lids of sockets min 90 degrees	X	
1.4	are all sockets accesable by plugs	X	
1.5	All screws are in the right place	X	
1.6	Phase sequence ok	X	
1.7	Policarbonate lids are fixed in the right way	X	
1.8	marking of MCB/RCD is according to sockets	X	
1.9	is identification label correct	X	
2.0	mechanical test	ОК	Fault
2.1	mechanical operation of all switchgear	X	
2.2	are all screws of sockets fixed	X	
2.3	are the screws of terminal fixed	Х	
2.4	Can wires be damaged by mounting front or rear panel	Х	
2.5	are all screws of Earth Terminals fixed	X	
2.6	are the ventilation- openings free	X	
2.7	stress relief	X	

3.0	Func	tion- Test RCCB-R	ion- Test RCCB-RCBO Instrument: UNITEST BH 0100				test-current: 5x IN	
Number of drawing	r RCD test results : e attached file printed directly be hich did performe the test.			ent trip-time mS		trip-current mA		
se			y test in	test instrument Bl		:HA 0100		

4.0	Amm-Meter	ОК	Fault	
4.1	Туре			
4.2	Readings			

5.0	electrical function	ок	Fault
5.1	Alignment sockets-MCB	X	
5.2	Aligment RCD	Х	

Test report according to:

VDE 0100-600

EN 60439-1 (VDE0701-0702)

Page 1 of 2:

2.6

2.7

stress relief

are the ventilation- openings free

CAT Customer: 1140456 Customer Barcode: CAT-RW-2x63-5x32-2014 Model:

INDU-ELECTRIC North America www.indu-electric.com

Model: CAT-RW-2x63-5x32-2014 INDU- ELECTRIC GERBER GHIBH

Rated Current: 400A Rated Voltage: 230/400V~

Production Date: 08.2013 Serial No.: 13-2070-322-10

> X X

	Woder.	UAT-11VV-2X03-3X32-2014		
1.0		Visual Test	ОК	Fault
1.1	Configuration accor	ding drawing	х	
1.2	distance between s	ockets	X	
1.3	is it possible to ope	n all lids of sockets min 90 degrees	X	
1.4	are all sockets acco	esable by plugs	X	
1.5	All screws are in th	e right place	Х	
1.6	Phase sequence of	K .	X	
1.7	Policarbonate lids a	are fixed in the right way	X	
1.8	marking of MCB/R	CD is according to sockets	X	
1.9	is identification labe	el correct	X	
2.0	mechanical test		ок	Fault
2.1	mechanical operati	on of all switchgear	X	
2.2	are all screws of so	ockets fixed	Х	
2.3	are the screws of t	erminal fixed	Х	
2.4	Can wires be dama	aged by mounting front or rear panel	Х	
2.5	are all screws of E	arth Terminals fixed	X	

3.0	Function- Test RCCB-RCBO Instrument: UNITEST BH 0100				test-current: 5x IN			
Number of drawing	Туре	rated trip-voltage mA	rated curr A	ent trip-time mS		trip-current mA		
see	attache	RCD test results : attached file printed directly		by test instrumen		nt BEH	BEHA 0100	
								-,
			,					

4.0	Amm-Meter	ОК	Fault	
4.1	Туре			
4.2	Readings			

5.0	electrical function	ок	Fault
5.1	Alignment sockets-MCB	X	
5.2	Aligment RCD	Х	

Test report according to:

VDE 0100-600

EN 60439-1 (VDE0701-0702)

Page 1 of 2:

Customer: CAT

Customer Barcode: 1140457
Model: CAT-RW-2x63-5x32-2014

INDU-ELECTRIC North America
www.indu-electric.com

Model: CAT-RW-2x63-5x32-2014

Rated Current: 400A Rated Voltage: 230/400V-Production Date: 08.2013 Serial No.: 13-2070-322-11



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1.0	Visual Test	OK	Fault
1.1	Configuration according drawing	X	
1.2	distance between sockets	X	
1.3	is it possible to open all lids of sockets min 90 degrees	X	
1.4	are all sockets accesable by plugs	X	
1.5	All screws are in the right place	X	
1.6	Phase sequence ok	X	
1.7	Policarbonate lids are fixed in the right way	X	
1.8	marking of MCB/RCD is according to sockets	Х	
1.9	is identification label correct	Х	
2.0	mechanical test	OK	Fault
2.1	mechanical operation of all switchgear	X	
2.2	are all screws of sockets fixed	X	
2.3	are the screws of terminal fixed	Х	
2.4	Can wires be damaged by mounting front or rear panel	X	
2.5	are all screws of Earth Terminals fixed	X	
2.6	are the ventilation- openings free	X	
2.7	stress relief	X	

3.0	Function- Test RCCB-RCBO			Instrument: UNITEST BH 0100 test-current: 5			
Number of drawing	Туре	rated trip-voltage rated comA A		mS		ent BEHA 0100	
see	RCD test results : attached file printed directly						
whi	nich did performe the test.		est.				

4.0	Amm-Meter	ОК	Fault
4.1	Туре		
4.2	Readings		

5.0	electrical function	ок	Fault
5.1	Alignment sockets-MCB	X	
5.2	Aligment RCD	Х	

Test report according to:

2.6 are the ventilation- openings free

2.7

stress relief

VDE 0100-600

EN 60439-1 (VDE0701-0702)

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INDU-ELECTRIC North America www.indu-electric.com

Model: CAT-RW-2x63-5x32-2014

Rated Current: 400A Rated Voltage: 230/400V-Production Date: 08.2013 Serial No.: 13-2070-322-12

X

X



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1.0	Visual Test	OK	Fault
1.1	Configuration according drawing	Х	
1.2	distance between sockets	X	
1.3	is it possible to open all lids of sockets min 90 degrees	X	
1.4	are all sockets accesable by plugs	X	
1.5	All screws are in the right place	X	
1.6	Phase sequence ok	X	
1.7	Policarbonate lids are fixed in the right way	X	
1.8	marking of MCB/RCD is according to sockets	X	
1.9	is identification label correct	X	
2.0	mechanical test	ок	Fault
2.1	mechanical operation of all switchgear	X	
2.2	are all screws of sockets fixed	X	
2.3	are the screws of terminal fixed	X	
2.4	Can wires be damaged by mounting front or rear panel	X	
2.5	are all screws of Earth Terminals fixed	X	

3.0	Func	tion- Test RCCB-R	CBO Instr	ument: UNITEST B	H 0100	test-current: 5x IN
Number of drawing	Туре		rated current A	trip-time mS		trip-current mA
see attach		st results : ed file printed o performe the te		est instrumen	t BEH	IA 0100

4.0	Amm-Meter	ОК	Fault
4.1	Туре		
4.2	Readings		

5.0	electrical function	ок	Fault
5.1	Alignment sockets-MCB	X	
5.2	Aligment RCD	Х	

2.7 stress relief

Test report according to:

VDE 0100-600

EN 60439-1 (VDE0701-0702)

Page 1 of 2:

Customer: CAT

Customer Barcode: 1/140 459

Model: CAT-RW-2x63-5x32-2014

INDU-ELECTRIC North America www.indu-electric.com

Model: CAT-RW-2x63-5x32-2014

Rated Current: 400A
Rated Voltage: 230/400VProduction Date: 08.2013
Serial No.: 13-2070-322-13

X



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INDU-ELECTRIC GERBER GMEH

1.0	Visual Test	OK	Fault
1.1	Configuration according drawing	X	
1.2	distance between sockets	Х	
1.3	is it possible to open all lids of sockets min 90 degrees	Х	
1.4	are all sockets accesable by plugs	Х	
1.5	All screws are in the right place	Х	
1.6	Phase sequence ok	Х	
1.7	Policarbonate lids are fixed in the right way	X	
1.8	marking of MCB/RCD is according to sockets	X	
1.9	is identification label correct	X	
2.0	mechanical test	ОК	Fault
2.1	mechanical operation of all switchgear	х	
2.2	are all screws of sockets fixed	Х	
2.3	are the screws of terminal fixed	Х	
2.4	Can wires be damaged by mounting front or rear panel	X	
2.5	are all screws of Earth Terminals fixed	X	
2.6	are the ventilation- openings free	X	

3.0	Func	tion- Test RCCB-R	n- Test RCCB-RCBO Instrument: UNITEST BH 0100 test-ci		BO Instrument: UNITEST BH 0100 test-cu		
Number of drawing	Туре	rated trip-voltage mA	rated currer A	t trip-time mS		trip-current mA	
S	ee attache	st results : ed file printed o		y test instrume	nt BEH	A 0100	
			`				

4.0	Amm-Meter	ОК	Fault
4.1	Туре		
4.2	Readings		

5.0	electrical function	ок	Fault
5.1	Alignment sockets-MCB	X	
5.2	Aligment RCD	Х	

Test report according to:

VDE 0100-600

EN 60439-1 (VDE0701-0702)

Page 1 of 2:

Customer: CAT

Customer Barcode: ///40460

Model: CAT-RW-2x63-5x32-2014

INDU-ELECTRIC North America
www.indu-electric.com

Model: CAT-RW-2x63-5x32-2014

Rated Current: 400A
Rated Voltage: 230/400VProduction Date: 08.2013
Serial No.: 13-2070-322-14



1.0	Visual Test	ОК	Fault
1.1	Configuration according drawing	X	
1.2	distance between sockets	X	
1.3	is it possible to open all lids of sockets min 90 degrees	X	
1.4	are all sockets accesable by plugs	X	•
1.5	All screws are in the right place	X	
1.6	Phase sequence ok	X	
1.7	Policarbonate lids are fixed in the right way	X	
1.8	marking of MCB/RCD is according to sockets	X	
1.9	is identification label correct	X	
2.0	mechanical test	ок	Fault *

2.0	mechanical test	ок	Fault *
2.1	mechanical operation of all switchgear	X	
2.2	are all screws of sockets fixed	Х	
2.3	are the screws of terminal fixed	X	
2.4	Can wires be damaged by mounting front or rear panel	X	- 1
2.5	are all screws of Earth Terminals fixed	X	
2.6	are the ventilation- openings free	X	
2.7	stress relief	Х	

3.0	Func	tion- Test RCCB-R	CBO Instr	Instrument: UNITEST BH 0100 test-curren	
Number of drawing	Туре	rated trip-voltage mA	rated current A	trip-time mS	trip-current mA
see	attache	st results : ed file printed o		est instrumen	BEHA 0100
	:			·	

4.0	Amm-Meter	ОК	Fault	
4.1	Туре			
4.2	Readings			

5.0	electrical function	ок	Fault
5.1	Alignment sockets-MCB	X	
5.2	Aligment RCD	Х	

Test report according to :

VDE 0100-600

EN 60439-1 (VDE0701-0702)

Page 1 of 2:

CAT Customer: 1140461 Customer Barcode: CAT-RW-2x63-5x32-2014 Model:

INDU-ELECTRIC North America www.indu-electric.com

Model: CAT-RW-2x63-5x32-2014
INDU-ELECTRIC
GERBER GNBH

Rated Voltage: 230/400V-Production Date: 08.2013 Serial No.: 13-2070-322-15



1.0	Visual Test	ок	Fault
1.1	Configuration according drawing	X	
1.2	distance between sockets	Х	
1.3	is it possible to open all lids of sockets min 90 degrees	Х	
1.4	are all sockets accesable by plugs	X	
1.5	All screws are in the right place	X	
1.6	Phase sequence ok	X	
1.7	Policarbonate lids are fixed in the right way	X	
1.8	marking of MCB/RCD is according to sockets	X	
1.9	is identification label correct	X	
2.0	mechanical test	ОК	Fault
2.1	mechanical operation of all switchgear	х	
2.2	are all screws of sockets fixed	Х	
2.3	are the screws of terminal fixed	Х	
2.4	Can wires be damaged by mounting front or rear panel	X	
2.5	are all screws of Earth Terminals fixed	X	
2.6	are the ventilation- openings free	Х	
2.7	stress relief	X	

3.0	Func	tion- Test RCCB-R	CBO Instru	Instrument: UNITEST BH 0100 test-c		test-current: 5
Number of drawing	Type rated trip-voltage mA	rated trip-voltage mA	rated current A	trip-time mS	trip-current mA	
sec	e attache	st results : ed file printed o		est instrumen	t BEH	IA 0100

4.0	Amm-Meter	OK	Fault	
4.1	Туре			
4.2	Readings			

5.0	electrical function	ок	Fault
5.1	Alignment sockets-MCB	X	
5.2	Aligment RCD	Х	