IEC 61346	IEC 81346	Description	Remark
-	-BR	Flame detectors, Smoke detectors	
-AR	-AA	Multifunction unit (central units)	applicable only to RE_54_, REX521, RE_615, RE_630; for other overcurrent relay please choose BC…
-BA	-BGA	Arc shock detectors (position switches)	
	-BPA	Arc pressure detectors	
	-BX	Arc protection relays	
-BB	-BGB	Position switches (proximity sensors) of circuit-breaker	
-BC	-BCS	Current sensors	
	-BCT	Current transformers	
	-BZ	Combined current and voltage sensors	
-BD	-BGD	Position switches (proximity sensors) of the door	
-BE	-BGE	Position switches (proximity sensors) of earthing switch	
-BF	-BGF	Position switches of medium voltage fuses	
-BH	-BM	Hygrostats	
	-BT	Thermostats	
-BI	-BGI	Position switches of disconnectors	
-BK	-BGK	Position switches of key locks	
-BL	-BGL	Position switches of electromechanical locks	
-BM	-BER	Supervision relays	
-BN	-BCN	Neutral current transformers	
-BP	-BPS	Pressure switches	
-BR…	-BAR	Voltage protection relays	
	-BCD	Differential protection relays	
	-BCF	Feeder protection relays	
	-BCG	Generator protection relays	
	-BCM	Motor protection relays	
	-BCP	Transformer protection relays	
	-BCR	Current protection relays	
	-BCZ	Distance protection relays	
	-BU	Buchholz relay	
-BS	-BGS	Position switches (proximity sensors) of circuit-breaker springs	
-BT	-BGT	Position switches (proximity sensors) of circuit-breaker truck	
-BU	-BAD	Capacitive voltage dividers	
-BV	-BAS	Voltage sensors	
	-BAT	Voltage transformers	
-BW	-BGV	Position switches of ventilators	
-BX	-BGC	Position switches of circuit-breaker connector	
-BZ	-BZ	Multifunction sensors	
-CC	-CA	Capacitors	
-CM	-CN	Gas cylinder	
-CS	-CQ	Spring	
-EH	-EB	Heaters	
-EL	-EA	Lighting lamps	
-FA	-FA	Surge arrester	
-FB	-FCM	Miniature circuit-breakers	
-FD	-FCD	Fuse-disconnectors for protection of auxiliary circuits	
-FF	-FCF	Medium voltage fuses	
-FS	-FN	Mechanical or insulating protection	
-FT	-FCT	Thermal overload releases	
-GG	-GA	Generators	
-KA	-KFA	Auxiliary relays or contactors	
-KC	-KFC	Auxiliary relays or contactors for closing	
-KF	-KFZ	Feedback Controller, Potentiometer, Regulator	
-KI	-KFI	Integrated circuits	
-KL	-KFL	Lock-out relays	
-KM	-KFM	Microprocessors	
-KN	-KFN	Antipumping relays	
-KO	-KFO	Auxiliary relays or contactors for opening	
-KP	-KFP	Programmable logic controller (PLC)	
-KR	-KFR	Reclosing relays	
-KS	-KFS	Synchronizing devices	
-KT	-KFT	Auxiliary time relays, delay elements	
-MC	-MBC	Closing releases	
-ME	-MAE	Motors for electrical operation of earthing switch	
-MI	-MAD	Motors for electrical operation of disconnectors	
-MM	-ML	Operating mechanism	
-MO	-MBO	Opening releases	
-MS	-MAS	Motors for circuit-breaker springs charging	
-MT	-MAT	Motors for electrical operation of truck	
-MU	-MBU	Undervoltage releases	
-MV	-MAV	Ventilators	
-PA	-PGA	Ammeters	
-PB	-PFB	Blue signal lamps	

-PC	-PGC	Counters	
-PD	-PH	Nameplates	
-PF	-PGF	Frequency meters	
-PG	-PFG	Green signal lamps	
-PH	-PGH	Hour meters	
-PI	-PGI	Human machine interfaces	
-PJ	-PGJ	Active energy meters	
-PK	-PGK	Reactive energy meters	
-PL	-PFF	Flag relays	
-PM	-PGM	Multifunction indicators	
-PN	-PFS	Short circuit indicators	
-PP	-PGP	Power-factor meters	
-PQ	-PGQ	Varmeters	
-PR	-PFR	Red signal lamps	
-PS	-PGS	Synchronoscopes	
-PT	-PFW	White signal lamps	
-PU	-PFV	Voltage indicators	
-PV	-PGV	Voltmeters	
-PW	-PGW	Wattmeters	
-PX	-PFX	Cross indicators, electromechanical indicators	
-PY	-PFY	Yellow signal lamps	
-PZ	-PJ	Acoustical signal devices (bells, sirens)	
-QA	-QCA	Earthing switches for elimination of internal arc	
-QB	-QAB	Circuit-breakers	
-QC	-QAC	Contactors (for power)	
-QE	-QCE	Earthing switches	
-QF	-QQ	Clutches	
-QH	-QBH	Manual circuit-breakers	
-QI	-QBD	Disconnectors	
-QL	-QBL	Links	
-QM	-QBM	Miniature switch-disconnectors	
-QS	-QBS	Switch-disconnectors	
-QT	-QBT	Trucks	
-QZ	-QBP	Poles or Vacuum Interrupter	
-RA	-RAA	Antiferroresonance resistors	
-RD	-RAD	Diodes	
-RI	-RAI	Inductors	
-RL	-RLE	Electromechanical locks	
-RM	-RLM	Mechanical interlocks	
-RR	-RAR	Resistors	
-RS	-RR	Shock-absorbers	
-SA	-SFA	Ammetric switches	
-SC	-SFC	Closing push-buttons, control switches	
-SL	-SFL	Locking contacts	
-SO	-SFO	Opening push-buttons	
-SR	-SFR	Reset push-buttons	
-SS	-SFS	Selector switches	
-ST	-SFT	Test push-buttons	
-SU	-SFU	Unlocking push-buttons	
-SV	-SFV	Voltmetric switches	
-TC	-TFC	Current transducers	
-TF	-TFF	Frequency transducers	
-TJ	-TFJ	Active energy transducers	
-TK	-TFK	Reactive energy transducers	
-TM	-TFM	Multifunction transducers	
-TP	-TFP	Power-factor transducers	
-TQ	-TFQ	Reactive power transducers	
-TR	-TB	Rectifiers, Converters (Feeders)	
-TS	-TFS	Signal converters	
-TT	-TA	Power Transformers	
-TV	-TFV	Voltage transducers	
-TW	-TFA	Active power transducers	
-UF	-UZ	Fittings	
-US	-UA	Supports	
-VF	-RF	Filters	
-WB	-WA	Busbars	
-WC	-WGC	Control cables	
-WE	-WE	Earthing connections	
	-XE	Earthing terminals	
-WF	-WH	Optical Fibres	
-WG	-WBB	Bushings	
-WM	-WQ	Mechanical transmissions	
-WP	-WBC	Power cables	
-WS	-WGS	Communication cables (shielded twisted pairs)	
-XA	-XDA	Terminal blocks for ammetric circuits	

-XB	-XDB	Connectors and terminal blocks for circuit-breaker	
-XC	-XDC	Terminal blocks for customer	
-XE	-XDE	Connectors and terminal blocks for earthing switch	
-XF	-XDF	Connectors and terminal blocks for forced cooling ventilators	
-XH	-XDH	Connectors and terminal blocks for heaters and for position switches detecting internal arc	
-XI	-XDI	Connectors and terminal blocks for interconnections	
-XJ	-XDJ	Connectors and terminal blocks for disconnectors	
-XM	-XDM	Terminal blocks for measuring test	
-XP	-XB	Power connectors	
-XS	-XDS	Socket outlets	
-XT	-XDT	Connectors and terminal blocks for truck position contacts	
-XU	-XDU	Connectors and terminal blocks for voltage transformer trucks	
-XV	-XDV	Connectors and terminal blocks for voltmetric circuits	
-XX	-XDX	Support terminal blocks	