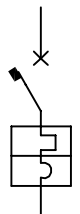
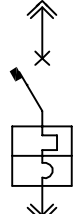
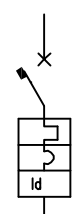
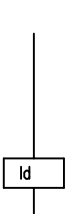
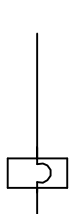
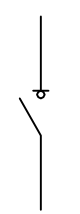
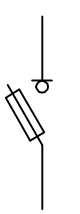
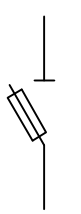
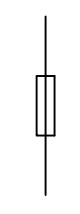
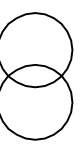
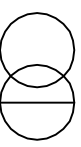
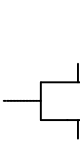
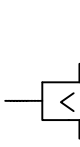
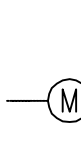
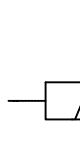
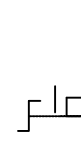
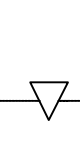
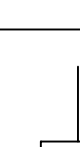
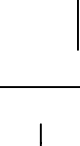
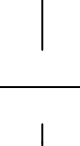
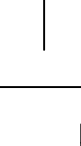
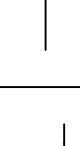
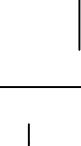
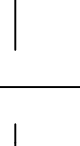
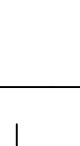
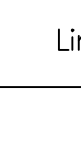
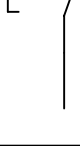
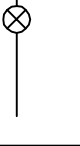
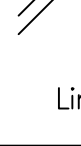
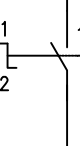
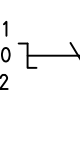
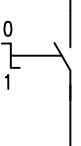
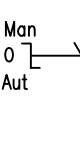
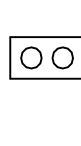
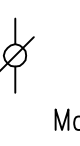
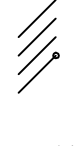


LEGENDA SIMBOLI

 Interruttore automatico magnetotermico	 Interruttore automatico magnetotermico estraibile	 Interruttore automatico magnetotermico differenziale	 Interruttore differenziale	 Interruttore salvamotore	 Relé differenziale	 Relé termico	 Relé magnetico
 Sezionatore sottocarico	 Sezionatore sottocarico con fusibili	 Sezionatore con fusibile incorporato	 Base portafusibili	 Voltmetro  Amperometro	 CV Commutatore voltmetrico  CA Commutatore amperometrico	 Trasformatore di tensione	 Trasformatore di corrente
 Bobina di apertura	 Bobina di minima tensione	 Comando motorizzato	 Comando elettrico a Solenoide	 Manovra blocco porta	 Contatti ausiliari  Contatti di segnalazione intervento	 Interblocco meccanico	 Linea bifase
 Bobina di comando	 Contattore	 Relé passo-passo	 Relé temporizzato	 Interruttore orario elettrico	 Relé differenziale con toroide	 Cronotermostato	 Linea fase - neutro
 Contatto normalmente aperto	 Contatto normalmente chiuso	 Pulsante in apertura	 Pulsante in chiusura	 Contatto aperto relé termico	 Contatto chiuso relé termico	 Lampada di segnalazione	 Linea trifase
 Selettore 1 - 2	 Selettore 1 - 0 - 2	 Selettore 0 - 1	 Selettore Man-0-Aut	 Collettore di terra	 Morsetto esterno quadro	RETE GRUPPO  Comm. motoriz. rete/gruppo	 Linea trifase+neutro
 Motore	 Gruppo elettrogeno	 Contatore di energia	 Condensatore di rifasamento	 Suoneria	 Scaricatore	 Contatto chiuso relé termico  Presa schuko	 Conduttore di terra

				IMPIANTO	TITOLO		DISEGNATORE		N. DIS. N. ARCH.		FOGLIO	SEGUE
					SCHEMA		RIF. CLIENTE		DATA		TOT. FOGLI	
REV.	DATA	OGGETTO MODIFICA		FIRMA					SCALA			