

Proprietà della tabella dei simboli

Nome: Simboli
Autore:
Commento:
Creato il: 21/01/2019 10.52.35
Ultima modifica: 10/12/2018 09.52.14
Ultimo filtro: Tutti i simboli
Numero di simboli: 137/137
Ultima disposizione: Indirizzo in ordine crescente

Stato	Simbolo	Indirizzo	Tipo di dati	Commento
	QE-50R1	A 10.0	BOOL	CmdOperVlvBlocco
	QE-50H1	A 10.1	BOOL	Anomaly
	QE-50R2	A 10.2	BOOL	RemoteAnomaly
	A10.3	A 10.3	BOOL	SPARE
	A10.4	A 10.4	BOOL	SPARE
	A10.5	A 10.5	BOOL	SPARE
	QE-51R1	A 11.0	BOOL	SCA(SPARE)_DRYER_1
	QE-51R2	A 11.1	BOOL	RC(STOP)_DRYER_1
	QE-51R3	A 11.2	BOOL	SCA(SPARE)_DRYER_2
	QE-51R4	A 11.3	BOOL	RC(STOP)_DRYER_2
	QE-51R5	A 11.4	BOOL	SCA(SPARE)_DRYER_3
	QE-51R6	A 11.5	BOOL	RC(STOP)_DRYER_3
	A11.6	A 11.6	BOOL	SPARE
	A11.7	A 11.7	BOOL	SPARE
	DB_ConfModbusTCP	DB 1	DB 1	
	Db_Tempi	DB 8	DB 8	
	DataForComProfibus	DB 9	DB 9	
	GeneralDataModbusRTU	DB 10	DB 10	
	Dryer_1Data	DB 11	DB 11	
	Dryer_2Data	DB 12	DB 12	
	Dryer_3Data	DB 13	DB 13	
	Compressor_A_Data	DB 21	DB 21	
	Compressor_B_Data	DB 22	DB 22	
	Compressor_C_Data	DB 23	DB 23	
	CompressorUnit_Data	DB 24	DB 24	
	ParameterModbusTCP	DB 65	FB 65	
	FlagForModbusTCP	DB 66	DB 66	
	DateForModbusTCP	DB 71	FB 71	
	IstanceForReadDryer_1	DB 72	FB 72	
	IstanceForReadDryer_2	DB 73	FB 72	
	IstanceForReadDryer_3	DB 74	FB 72	
	IstanceForWriteDryer_1	DB 82	FB 72	
	IstanceForWriteDryer_2	DB 83	FB 72	
	IstanceForWriteDryer_3	DB 84	FB 72	
	PlantData	DB 100	DB 100	
	Db_Alarm_HMI	DB 101	DB 101	
	DbAlarm	DB 102	DB 102	
	StateOfUtilitis	DB 103	DB 103	
	Db_AutomaticCommands	DB 104	DB 104	
	Db_ManualCommands	DB 105	DB 105	
	DbSettings	DB 106	DB 106	
	Db_hmi	DB 120	DB 120	
	Db_DataForDCS	DB 200	DB 200	
	DatiDaSlave_1	DB 300	DB 300	
	DB_FC800	DB 800	DB 800	
	QE-14Q3	E 10.0	BOOL	
	QE-14Q4	E 10.1	BOOL	
	QE-14Q5	E 10.2	BOOL	
	E10.3	E 10.3	BOOL	
	QE-2Q2	E 10.4	BOOL	
	QE-8Q4	E 10.5	BOOL	
	QE-8Q5	E 10.6	BOOL	
	E10_7	E 10.7	BOOL	
	QE-7Q1	E 11.0	BOOL	
	QE-7Q2	E 11.1	BOOL	
	QE-7Q3	E 11.2	BOOL	
	QE-41T1	E 11.3	BOOL	
	QE-8Q3	E 11.4	BOOL	
	E11_4	E 11.5	BOOL	
	ZSH007	E 11.6	BOOL	

Stato	Simbolo	Indirizzo	Tipo di dati	Commento
	ZSL007	E 11.7	BOOL	
	LSH01	E 12.0	BOOL	
	PT012	EW 30	INT	
	PT014	EW 32	INT	
	PT015	EW 34	INT	
	PT016	EW 36	INT	
	PT017	EW 40	INT	
	TT002	EW 42	INT	
	TT003	EW 44	INT	
	TT004	EW 46	INT	
	AT001	EW 50	INT	
	FT001	EW 52	INT	
	SPARE	EW 54	INT	
	SPARE1	EW 56	INT	
	SEND	FB 60	FB 60	
	RECEIVE	FB 61	FB 61	
	TSEND	FB 63	FB 63	Send Data
	TRCV	FB 64	FB 64	Receive Data
	TCON	FB 65	FB 65	Connect
	TCP_MB_SERVER	FB 71	FB 71	
	RTU_MB_MASTER	FB 72	FB 72	
	ManagementModbusRTU	FC 10	FC 10	
	ManagementInputAnalog	FC 11	FC 11	
	Fc_Alarm	FC 12	FC 12	
	FcStateOfUtilities	FC 13	FC 13	
	FcOutput	FC 14	FC 14	
	FcCommandAutomatic	FC 15	FC 15	
	ManagementNumberDryer	FC 16	FC 16	
	ManagementStartDryer	FC 18	FC 18	
	Convert_date	FC 19	FC 19	
	FcDataGatewayProfibus	FC 20	FC 20	
	ex fc20	FC 30	FC 30	
	FcDataForDCS	FC 200	FC 200	
	Scaler	FC 201	FC 201	
	Scaler_Real	FC 202	FC 202	
	SER_CFG	FC 216	FC 216	
	SER_SND	FC 217	FC 217	
	SER_RCV	FC 218	FC 218	
	FC_Dryers	FC 800	FC 800	
	OnlyFalse	M 2.0	BOOL	
	OnlyTrue	M 2.1	BOOL	
	ResetAlarm	M 2.2	BOOL	
	AtLeastOneAlarmActive	M 2.3	BOOL	
	Compress_A_Run	M 5.0	BOOL	
	Compress_B_Run	M 5.1	BOOL	
	Compress_C_Run	M 5.2	BOOL	
	StartPrimoEssiccatore	M 40.0	BOOL	
	StartSecondoEssiccatore	M 40.1	BOOL	
	StartTerzoEssiccatore	M 40.2	BOOL	
	NewCommunicationProfibus	M 100.0	BOOL	
	AvviaComModbusTCP	M 110.0	BOOL	
	MW10	MW 10	INT	
	Main	OB 1	OB 1	
	OB_1_Sec	OB 32	OB 32	
	RACK_FLT	OB 86	OB 86	Loss of Rack Fault
	COMPLETE RESTART	OB 100	OB 100	Complete Restart
	PROG_ERR	OB 121	OB 121	Programming Error
	TON	SFB 4	SFB 4	Generate an On Delay
	DPRD_DAT	SFC 14	SFC 14	Read Consistent Data of a Standard DP Slave
	DPWR_DAT	SFC 15	SFC 15	Write Consistent Data to a Standard DP Slave
	BLKMOV	SFC 20	SFC 20	Copy Variables
	FILL	SFC 21	SFC 21	Initialize a Memory Area
	TEST_DB	SFC 24	SFC 24	Test Data Block
	RDSYSST	SFC 51	SFC 51	Read a System Status List or Partial List
	AttesaAllMinimaPres	T 10	TIMER	
	TimeoutAperturaVlvBlocco	T 11	TIMER	
	TimeoutComProfibus	T 12	TIMER	
	TimeoutChiusuraVlvBlocco	T 13	TIMER	
	RitardoAvvioModbusTCP	T 100	TIMER	

Stato	Simbolo	Indirizzo	Tipo di dati	Commento
	FlagReadModbusRtu	UDT 1	UDT 1	
	FlagWriteModbusRtu	UDT 2	UDT 2	
	TipeParametersModbusTCP	UDT 65	UDT 65	
	VAT_FB72	VAT 1		
	VAT_2	VAT 2		
	VAT_3	VAT 3		
	VAT_4	VAT 4		
	VAT_5	VAT 5		