Measuring, Testing and Signal-generation Equipment

COMPANY   **E361995**
CARLO GAVAZZI CONTROLS S P A
VIA SAFFORZE 8
BELLUNO, BL 32100 Italy

Trademark and/or Tradename: ▼ , **CARLO GAVAZZI** ▼ ,
Note: For additional marking information, refer to the Guide Information Page

Model(s): *EM24-DIN.AV2.3.X.E1 and EM24-DIN.AV5.3.X.E1, may be followed by optional suffix not related to safety*

Model(s): *EM50DINAV53HRSX May be followed by optional suffix not related to safety.*

Model(s): *EM50DINMA43HRS May be followed by optional suffix not related to safety.*

Model(s): *EM50DINMV53HRSX May be followed by optional suffix not related to safety.*

Model(s): *EM50DINRG53HRSX May be followed by optional suffix not related to safety.*

Model(s): *EM530DINAV53XxxX, EM530DINMV53XxxX, EM540DINAV23XxxX and EM530DINRG53XxxX, where xx can be S1, O1 or M1, f/b suffixes not related to safety*

12-channel split core current transformer, Model(s): *TCD12BS32AE @, TCD12BS32AX @*

6 way current measuring transformers, Model(s): *TCD06BS32 Accessories for EM280-72D. Any code for accessories can be followed by optional alphanumeric characters indicating firmware version or variations with no meaning for safety.*

6 way current measuring transformers, Model(s): *TCD06BX32 Accessories for EM280-72D. Any code for accessories can be followed by optional alphanumeric characters indicating firmware version or variations with no meaning for safety.*

Branch circuit analyzer, Model(s): *WM50AV53H @*

Display modules, Model(s): *EM20 Any code for accessories can be followed by optional alphanumeric characters indicating firmware version or variations with no meaning for safety.*

Display modules, Model(s): *EM200 Any code for accessories can be followed by optional alphanumeric characters indicating firmware version or variations with no meaning for safety.*

Display modules, Model(s): *EM21* Any code for accessories can be followed by optional alphanumeric characters indicating firmware version or variations with no meaning for safety.

Display modules, Model(s): *EM210* Any code for accessories can be followed by optional alphanumeric characters indicating firmware version or variations with no meaning for safety.

Energy Analyzer, Model(s): *EM111-DIN.AV7.1.X.M1.X, EM111-DIN.AV7.1.X.O1.X, EM111-DIN.AV7.1.X.S1.X, EM112-DIN.AV1.1.X.M1.X, EM112-DIN.AV1.1.X.O1.X, EM112-DIN.AV1.1.X.S1.X, EM330-DIN.AV5.3.H.M1.X, EM330-DIN.AV5.3.H.O1.X, EM330-DIN.AV5.3.H.S1.X, EM330-DIN.AV6.3.H.M1.X, EM330-DIN.AV6.3.H.O1.X, EM330-DIN.AV6.3.H.S1.X, ET330-DIN.AV5.3.H.S1.X, ET330-DIN.AV6.3.H.S1.X*

Energy meter, Model(s): *EM110-DIN.AV7.1.X.O1.X*

Energy meter, Model(s): *EM210-72D series* May be followed by optional suffix not related to safety.

Energy meter, Model(s): *EM270-72D series* May be followed by optional suffix not related to safety. Accessories for EM270-72D could be three phase current measuring transformers models TCD(1X)160, TCD(2X)250, TCD(3X)630.

Energy meter, Model(s): *EM271-72D series* May be followed by optional suffix not related to safety. Accessories for EM271-72D could be two or three phase current measuring transformers models TCD0M60, TCD1M100, TCD2M200, TCD3M400, TCD4M800, TCDMM.

Energy meter, Model(s): *EM280-72D series* May be followed by optional suffix not related to safety. Accessories for EM280-72D could be 6 way current measuring transformers models TCD06BX32 and TCD06BS32.

Energy meter, Model(s): *ET272-DIN series* May be followed by optional suffix not related to safety. Accessories for ET272-DIN could be two or three phase current measuring transformers models TCD0M60, TCD1M100, TCD2M200, TCD3M400, TCD4M800, TCDMM.

Optional modules for Branch circuit analyzer, Model(s): *M A T P N* optional interface modules for WM50, may be followed by optional suffix not related to safety

Optional modules for Branch circuit analyzer, Model(s): *M C 485 232* optional interface modules for WM50, may be followed by optional suffix not related to safety

Optional modules for Branch circuit analyzer, Model(s): *M C ETH* optional interface modules for WM50, may be followed by optional suffix not related to safety

Optional modules for Branch circuit analyzer, Model(s): *M F I6 O6 @* optional interface modules for WM50, may be followed by optional suffix not related to safety

Optional modules for Branch circuit analyzer, Model(s): *M F I6 R4* optional interface modules for WM50, may be followed by optional suffix not related to safety

Three phase current measuring transformers, Model(s): *TCD(1X)160* Accessories for EM270-72D. Any code for accessories can be followed by optional alphanumeric characters indicating firmware version or variations with no meaning for safety.

Three phase current measuring transformers, Model(s): *TCD(2X)250* Accessories for EM270-72D. Any code for accessories can be followed by optional alphanumeric characters indicating firmware version or variations with no meaning for safety.

Three phase current measuring transformers, Model(s): *TCD(3X)630* Accessories for EM270-72D. Any code for accessories can be followed by optional alphanumeric characters indicating firmware version or variations with no meaning for safety.

Two or three phase current measuring transformers, Model(s): *TCD0M60* Accessories for EM271-72D and ET272-DIN. Any code for accessories can be followed by optional alphanumeric characters indicating firmware version or variations with no meaning for safety.

Two or three phase current measuring transformers, Model(s): *TCD1M100* Accessories for EM271-72D and ET272-DIN. Any code for accessories can be followed by optional alphanumeric characters indicating firmware version or variations with no meaning for safety.

Two or three phase current measuring transformers, Model(s): *TCD2M200* Accessories for EM271-72D and ET272-DIN. Any code for accessories can be followed by optional alphanumeric characters indicating firmware version or variations with no meaning for safety.

Two or three phase current measuring transformers, Model(s): *TCD3M400* Accessories for EM271-72D and ET272-DIN. Any code for accessories can be followed by optional alphanumeric characters indicating firmware version or variations with no meaning for safety.

Two or three phase current measuring transformers, Model(s): *TCD4M800* Accessories for EM271-72D and ET272-DIN. Any code for accessories can be followed by optional alphanumeric characters indicating firmware version or variations with no meaning for safety.

Two or three phase current measuring transformers, Model(s): *TCDMM* Accessories for EM271-72D and ET272-DIN. Any code for accessories can be followed by optional alphanumeric characters indicating firmware version or variations with no meaning for safety.

@ - May be followed by optional suffix not related to safety.