

# EC-Type Examination Certificate

No. M6A 075157 0039 Rev. 00

**Holder of Certificate:** **Pizzato Elettrica s.r.l.**  
Via Torino 1  
36063 Marostica (VI)  
ITALY


**Product:** **Safety components**  
**Speed Monitor**

This EC Type Examination Certificate is issued according to Article 12(3) b or 12(4) a of Council Directive 2006/42/EC relating to machinery. It confirms that the listed Annex-IV equipment complies with the principal protection requirements of the directive. It refers only to the sample submitted to TÜV SÜD Product Service GmbH for testing and certification. For details see: [www.tuvsud.com/ps-cert](http://www.tuvsud.com/ps-cert)

**Test report no.:** PM104620T

**Valid until:** 2030-03-16

**Date,** 2025-03-28



( Günter Greil )

# EC-Type Examination Certificate

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## Model(s):

CS AMxx

CS AMx1x1xU

2 OSSD safety outputs

CS AMx2x1xU

3 dual channel safety relay outputs

CS AMx3x1xU

2x3 dual channel safety relay outputs

## Nomenclature:

CS AMabcdef-g

with:

- a Macro function
  - 1: Standstill
  - 2: Speed
  - 3: Speed + standstill
- b Safety outputs
  - 1: Two OSSDs
  - 2: Three NO safety contacts (two relays)
  - 3: Six NO safety contacts (four relays)
- c Programmability
  - P: USB port programmable
  - F: not programmable
- d Fixed code
  - 1:
- e Connection type
  - V: screw terminals
  - M: connector with screw terminals
  - X: connector with spring terminals
- f Voltage supply
  - U: 24 Vdc
- g Optional alphanumeric code (any length)
  - Pnnn: Program code

Other alphanumeric codes could be added to product code for customer's non-electrical variations (e.g. color, special labeling, special packaging, non-safety firmware customization, etc.).

## Parameters:

Safety Functions SF

SF1 Standstill Monitor

SF2 Safe Speed Range Monitor

SF3 Safe Direction Monitor

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