

## DoC Appendix

### Detailed List of references

This Appendix details the covered references of the EU declaration of conformity No. **ELI2016038.00** for O16, O17, O52, Pressure Limiter

#### Nomenclature:

I	II	III	IV	V	VI	VII	VIII	IX
xxx	x	xx	xx	xxx	xx	x	x	xx

- I. Base product identification
  - O16** – Single pressure controls
  - O17** – Dual pressure controls
  - O52** – Single pressure controls IP66
  
- II. Issuer of Technical Documentation - for Internal Use
  - H** - GMBH
  
- III. Configuration:
  - 67** – O16 and O52 Standard pressure controls
  - 87** – Non standard pressure controls
  - 47** – O17 Dual signal pressure controls
  - 67** – O17 Single signal pressure controls
  
- IV. Function:
  - 03** – O16 Low pressure controls automatic reset
  - 05** – O16 Low pressure controls manual reset
  - 13** - O16 Low pressure controls automatic reset, capillary
  - 15** - O16 Low pressure controls manual reset, capillary
  - 50** – O16 High pressure controls automatic reset
  - 51** - O16 Low pressure controls non standard manual reset
  - 54** - O16 Low pressure controls non standard manual reset, capillary
  - 58** - O16 High pressure controls auto reset TUV version
  - 59...67** - O16 High pressure controls manual reset TUV version
  - 70** - O16 Low pressure controls non standard automatic reset, gold contact
  - 83** - O16 High pressure controls non standard automatic reset
  - 01** – O17 Auto/Auto reset
  - 02** – O17 Auto/Auto reset braze tube
  - 03** – O17 Manual/Manual reset
  - 05** – O17 Manual/Auto reset
  - 06** - O17 Manual/Auto reset braze tube
  - 15** - O17 Manual/Auto reset Capy
  
- V. Accessory:
  - XXX** – any 3 alphanumeric characters

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Commercial Reference	Description
<b>O16, O17, O52 series:</b>	
O16H6758101	O16 H.P. A.R. TUV
O16H6758106	O16 H.P. A TUV
O16H6758117	O16 H.P. A.R. TUV
O16H6758B01	O16 H.P. A.R. TUV BULK
O16H6759101	O16 H.P. M.R. TUV DBK
O16H6759106	O16 H.P. M.R. TUV DBK
O16H6759B01	O16 H.P. M.R. TUV DBK BULK
O16H6760101	O16 H.P. M.R. TUV SDBK
O16H6760106	O16 H.P. M.R. TUV SDBK
O16H6760B01	O16 H.P. M.R. TUV SDBK BULK
O16H6763106	O16 H.P. A.R. TUV BRAZE TUBE
O16H6764106	O16 HP M.R. TUV BRAZE TUBE DBK
O16H8760101	O16 H.P. M.R. TUV
O16H8760108	O16 H.P. M.R. TUV
O17H4758101	O17 AR/AR DUAL SIGNAL TUV
O17H4758106	O17 AR/AR DUAL SIGNAL TUV
O17H4758506	O17 AR/AR DUAL SIGNAL TUV BOX 6 PIECES
O17H4758B01	O17 AR/AR DUAL SIGNAL TUV BULK
O17H4758B07	O17 AR/AR DUAL SIGNAL TUV BULK
O17H4759101	O17 MR/AR DUAL SIGNAL TUV DBK
O17H4759106	O17 MR/AR DUAL SIGNAL TUV DBK
O17H4759506	O17 MR/AR DUAL SIGNAL TUV DBK BOX 6 PIECES
O17H4760106	O17 MR/AR DUAL SIGNAL TUV SDBK
O17H4760506	O17 MR/AR DUAL SIGNAL TUV SDBK BOX 6 PIECES
O17H4763106	O17 AR/AR DUAL SIGNAL TUV BRAZE TUBE 16 PIECES
O17H4763506	O17 AR/AR DUAL SIGNAL TUV BRAZE TUBE BOX 3 PIECES
O17H4764106	O17 MR/AR D SIG TUV BR. T. DBK 16 PIECES
O17H4764506	O17 MR/AR DUAL SIGNAL TUV DBK BRAZE TUBE BOX 3 PIECES
O17H6759101	O17 MR/AR SINGLE SIG TUV DBK
O52H6758100	O52 H.P. A.R. TUV INDIVIDUAL BOX
O52H6760100	O52 H.P. M.R. TUV INDIVIDUAL BOX

xx are any numbers or letters for variations not affecting the conformity of the product