

# EU Declaration of Conformity No. 26\_3784\_06\_26

We **Tehalit GmbH**  
**Seebergstrasse 37**  
**67716 HELTERSBERG - GERMANY**

declare that the product(s)  
designation

Pressure fitting poles / Clamp fitting poles DAS; DAK

type reference(s)

See page 2

trademark

Hager

is (are) in conformity with the relevant Union harmonization legislation:

- Low Voltage Directive (LVD) No. 2014/35/EU
- Directive on the Restriction of the use of certain Hazardous Substances (RoHS) No. 2011/65/EU amended by No. 2015/863/EU
- Packaging and Packaging Waste Regulation (PPWR) No. 2025/40/EU

.....

.....

.....

Standard number + relevant amendments together with the edition dates and/or relevant document(s)

DIN EN 50085-1:2014-05 (VDE 0604-1:2014-05)  
DIN EN 50085-2-4:2010-04 (VDE 0604-2-4:2010-04)  
EN IEC 63000:2018

If applicable, mention here for radio products, the data about notified body. See RED directive - Annex VI - point 7

We additionally confirm compliance with the EU Directives & Regulations, which are not linked to CE marking (if applicable).  
See document DMS103207 'General EU Declaration of Conformity'.

**This declaration of conformity is issued under the sole responsibility of the manufacturer.**

On behalf of **Tehalit GmbH - Seebergstrasse 37 - 67716 HELTERSBERG - GERMANY**

Name of signatory

Beatriz MORAN PELAEZ

Function of signatory

Certification Manager Cable Management

Place and date of issue

Heltersberg, 18th June 2026

Signature

Beatriz Morán

## EU DECLARATION OF CONFORMITY

No. 26\_3784\_06\_26

### Type References:

| References     | Description                              |
|----------------|------------------------------------------|
| DAS24527009016 | DA200 double press.fitting2,70-3m tw     |
| DAS2452700ELN  | DA200 double, press.fitting2,70-3m,anod. |
| DAS24530009016 | DA200 double press.fitting3-3,3m tw      |
| DAS2453000ELN  | DA200 double, press.fitting3-3,3m,anod.  |
| DAS24533009016 | DA200 double,press.fitting3,3-3,6m tw    |
| DAS2453300ELN  | DA200 double,press.fitting3,3-3,6m,anod. |
| DAS28025009016 | DA200 d pressure fitting 2,5-2,8m tw     |
| DAS2802500ELN  | DA200 d pressure fitting 2,5-2,8m,anod   |
| DAS28028009016 | DA200 d pressure fitting 2,8-3,1m tw     |
| DAS2802800ELN  | DA200 d pressure fitting 2,8-3,1m,anod   |
| DAS28031009016 | DA200 d pressure fitting 3,1-3,4m tw     |
| DAS2803100ELN  | DA200 d pressure fitting 3,1-3,4m,anod   |
| DAS28034009016 | DA200 d pressure fixing 3,4-3,7m tw      |
| DAS2803400ELN  | DA200 d pressure fixing 3,4-3,7m,anod    |
|                |                                          |
| DAS4527009016  | versipole F 2,70-3m traffic white        |
| DAS452700ELN   | versipole F 2,70-3m, nat.-anod.          |
| DAS4530009016  | versipole F 3-3,30m traffic white        |
| DAS453000ELN   | versipole F 3-3,30m, nat.-anod.          |
| DAS4533009016  | versipole F 3,30-3,60m traffic white     |
| DAS453300ELN   | versipole F 3,30-3,60m, nat.-anod.       |
| DAS8025009016  | DA200 pressure fitting 2,5 - 2,8m tw     |
| DAS802500ELN   | DA200 pressure fitting 2,5 - 2,8m, anod. |
| DAS8028009016  | DA200 pressure fitting 2,8 - 3,1m tw     |
| DAS802800ELN   | DA200 pressure fitting 2,8 - 3,1m, anod. |
| DAS8031009016  | DA200 pressure fitting 3,1 - 3,4m tw     |
| DAS803100ELN   | DA200 pressure fitting 3,1 - 3,4m, anod. |
| DAS8034009016  | DA200 pressure fixing 3,4 - 3,7m tw      |
| DAS803400ELN   | DA200 pressure fixing 3,4 - 3,7m, anod.  |
| DAK28028009016 | DA200 d clamp fitting 2800mm tw          |
| DAK2802800ELN  | DA200 d clamp fitting 2800mm, anod.      |
| DAK28034009016 | DA200 d clamp fitting 3400mm tw          |
| DAK2803400ELN  | DA200 d clamp fitting 3400mm, anod.      |
| DAK8028009016  | DA200 clamp fitting 2800mm tw            |
| DAK802800ELN   | DA200 clamp fitting 2800mm, anod.        |
| DAK8034009016  | DA200 clamp fitting 3400mm tw            |
| DAK803400ELN   | DA200 clamp fitting 3400mm, anod.        |

## EU DECLARATION OF CONFORMITY

NO. 26\_3784\_06\_26

### Evidence(s)

Documents listed below have been used in order to establish the conformity to the essential requirements of the relevant directives:

|                               |                              |
|-------------------------------|------------------------------|
| Conformity report / evidence: | DAS; DAK – Conformity Report |
| Product documentation:        | See Hager website            |
| Comments:                     | None                         |

### Signature (technical design)

Name of signatory

Martin LERCH

Function of signatory

Engineering Senior Manager

Place and date of issue

Heltersberg, 18th June 2026

Signature

