# Certificate of compliance

## System

| | |
|---|---|
| **Holder** | WENLEN SA, Buenos Aires, Argentina |
| **Compliant Item(s)** | OE318 Pneumatic SIS/Final Element subsystem |
| **Basis of Certification** | IEC 61508:2010<br>IEC 61511:2016 |
| **Certification Include(s)** | ☑ Safety requirements specification<br>☑ Hardware requirements<br>☑ Reliability requirements |
| **Functional Safety Data** | |
| Safety functions: | See report |
| Functional safety parameters: | See next page |
| **Certification Results** | Risknowlogy certifies that the above Compliant Item(s) meets the requirements of the Basis of Certification for the selected assessment(s). The Risknowlogy report 2250.649.26 is an integral part of this certificate. |
| **Certificate Number** | 2250.649.27-0 |
| **Initial Certification** | 2026-11-19 |
| **This Certificate** | 2026-11-19 |
| **Expiry Date** | 2031-11-19 |

Michel Houtermans
2026.11.19
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**Certifier** Dr Michel Houtermans

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## System

| Safety functions | Principle | Type | SD | SU | DD | DU | SFF | HFT=0 |
|---|---|---|---|---|---|---|---|---|
| Safety Function #1 | ETT | A | 0 | 2050 | 0 | 4990 | 29% | SIL 2 |
| Safety Function #2 | ETT | A | 0 | 2050 | 0 | 4990 | 29% | SIL 2 |
| Safety Function #3 | DETT | A | 0 | 2170 | 0 | 4640 | 32% | SIL 2 |
| Safety Function #4 | ETT | A | 0 | 2150 | 0 | 4380 | 33% | SIL 2 |
| Safety Function #5 | ETT | A | 0 | 1180 | 0 | 7850 | 13% | SIL 2 |