WITTENSTEIN | alpha

# Declaration of Incorporation

(Translation of original text)

We, WITTENSTEIN alpha GmbH
Walter-Wittenstein-Straße 1
97999 Igersheim
GERMANY

hereby declare that the partly completed machinery designated below is in conformity with the safety and health protection requirements of Directive 2006/42/EC, Annex I (refer to "Appendix regarding the Declaration of Incorporation").

Description: **Gearbox**

Model: **CP, CP Gen 2, CPK, CPS, CPSK, DP+, DPK+, KPG, PKF+, HDP, HDV, HG+, LK+, LPB, LPB+, LPBK+, LPK+, NP, NPK, NPL, NPLK, NPR, NPRK, NPS, NPSK, NPT, NPTK, RP+, RPC+, RPK+, SC+, SK, SK+, SP, SP+, SPC+, SPK, SPK+, TK+, TP, TP+, TPC+, TPK, TPK+, VDH+, VDS+, VDT+, VH+, VS+, VT+, CVH, CVS, NVH, NVS, VDHe, VDSe, XP, XPC+, XPK+**

| | |
|---|---|
| Serial number: | SN: 7386950, consecutive number (7-8 digits) |
| Relevant EC Directive: | 2006/42/EC (Machinery) |
| Applied harmonized standards: | EN ISO 12100:2010<br>EN 60529:1991 + A1:2000 + A2:2013 |
| The person authorized to compile technical documents: | WITTENSTEIN alpha GmbH<br>(address see above) |

The special technical documentation in accordance with appendix VII part B of directive 2006/42/EG have been created. We undertake to forward the special technical documentation to a reasoned request to the national authorities. We shall submit them by means of electronic data carrier.

The designated partly completed machinery must not be put into service until the final machinery into which it is to be incorporated has been declared in conformity with the provisions of this Directive.

Igersheim, 06.12.2022
City and date

Norbert Pastoors, Managing Director

WITTENSTEIN | alpha

## Appendix regarding the Declaration of Incorporation

List of the essential health and safety requirements applied and fulfilled for the product named in the Declaration of Incorporation.

| Chapter | Designation | not applicable | fulfilled | remark |
|---|---|---|---|---|
| 1.1. | General Remarks | | | |
| 1.1.1. | Definitions | | x | |
| 1.1.2. | Principles of safety integration | | x | |
| 1.1.3. | Materials and products | | x | |
| 1.1.4. | Lighting | x | | |
| 1.1.5. | Design of machinery to facilitate its handling | | x | |
| 1.1.6. | Ergonomics | x | | |
| 1.1.7. | Operating positions | x | | |
| 1.1.8. | Seating | x | | |
| 1.2. | Control systems | | | |
| 1.2.1. | Safety and reliability of control systems | x | | |
| 1.2.2. | Control devices | x | | |
| 1.2.3. | Starting | x | | |
| 1.2.4. | Stopping | x | | |
| 1.2.4.1. | Normal stop | x | | |
| 1.2.4.2. | Operational stop | x | | |
| 1.2.4.3. | Emergency stop | x | | |
| 1.2.4.4. | Assembly of machinery | x | | |
| 1.2.5. | Selection of control or operating modes | x | | |
| 1.2.6. | Failure of the power supply | x | | |
| 1.3. | Protection against mechanical hazards | | | |
| 1.3.1. | Risk of loss of stability | | x | |
| 1.3.2. | Risk of break-up during operation | | x | |
| 1.3.3. | Risks due to falling or ejected objects | x | | |
| 1.3.4. | Risks due to surfaces, edges or angles | | x | |
| 1.3.5. | Risks related to combined machinery | x | | |
| 1.3.6. | Risks related to variations in operating conditions | x | | |
| 1.3.7. | Risks related to moving parts | x | | |
| 1.3.8. | Choice of protection against risks arising from moving parts | x | | |
| 1.3.8.1. | Moving transmission parts | x | | |
| 1.3.8.2. | Moving parts involved in the process | x | | |
| 1.3.9. | Risks of uncontrolled movements | x | | |

| Chapter | Designation | not applicable | fulfilled | remark |
|---|---|---|---|---|
| 1.4. | Required characteristics of guards and protective devices | | | |
| 1.4.1. | General requirements | x | | |
| 1.4.2. | Special requirements for guards | x | | |
| 1.4.2.1. | Fixed guards | x | | |
| 1.4.2.2. | Interlocking movable guards | x | | |
| 1.4.2.3. | Adjustable guards restricting access | x | | |
| 1.4.3. | Special requirements for protective devices | x | | |
| 1.5. | Risks due to other hazards | | | |
| 1.5.1. | Electricity supply | x | | |
| 1.5.2. | Static electricity | | x | |
| 1.5.3. | Energy supply other than electricity | x | | |
| 1.5.4. | Errors of fitting | | x | |
| 1.5.5. | Extreme temperatures | | x | |
| 1.5.6. | Fire | x | | |
| 1.5.7. | Explosion | x | | |
| 1.5.8. | Noise | | x | |
| 1.5.9. | Vibrations | | x | |
| 1.5.10. | Radiation | x | | |
| 1.5.11. | External radiation | x | | |
| 1.5.12. | Laser radiation | x | | |
| 1.5.13. | Emissions of hazardous materials and substances | | x | |
| 1.5.14. | Risk of being trapped in a machine | x | | |
| 1.5.15. | Risk of slipping, tripping or falling | x | | |
| 1.5.16. | Lightning | x | | |
| 1.6. | Maintenance | | | |
| 1.6.1. | Machinery maintenance | | x | |
| 1.6.2. | Access to operating positions and servicing points | x | | |
| 1.6.3. | Isolation of energy sources | x | | |
| 1.6.4. | Operator intervention | x | | |
| 1.6.5. | Cleaning of internal parts | x | | |
| 1.7. | Information | | | |
| 1.7.1. | Information and warnings on the machinery | | x | |
| 1.7.1.1. | Information and information devices | x | | |
| 1.7.1.2. | Warning devices | x | | |
| 1.7.2. | Warning of residual risks | | x | |
| 1.7.3. | Marking of machinery | | x | |

| Chapter | Designation | not applicable | fulfilled | remark |
|---|---|---|---|---|
| 1.7.4. | Instructions | | x | |
| 1.7.4.1. | General principles for the drafting of instructions | | x | |
| 1.7.4.2. | Contents of the instructions | | x | |
| 1.7.4.3. | Sales literature | | x | |