

DECLARATION OF CONFORMITY

We hereby declare that the lifting systems supplied by us with the design variants:

- Types of pumps: PA, PB, PF, PX
- Types of motor drives: PXA, PXB, PXD, PXX
- Types of cylinders: CB, CD, CE, CG, CH, CI, CX
- Types of linear units: LA, LAF, LA-R, LA-RF, LB, LD, LD-E, LH, LX
- Types of table legs: TA, TQ, TU, TX, QS
- Types of lifting columns: SL, SM, SQ, SF, SK, SX, SLA, SLG, SLX

comply, to the best of our knowledge and belief, with the following standards and guidelines:

- EU Directive 2015/863 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS).
- EU Directive 2002/96/EG on the prevention of waste from electrical and electronic equipment (WEEE).
- Regulation EG 1907/2006 for the registration, evaluation, authorization and restriction of chemical substances (REACH).
- PAK (testing and evaluation of polycyclic aromatic hydrogens with the GS mark), according to ZEK 01.1.-08.
In particular for the following components (points of contact):
 - o Cable remote controls: A+B, D, VD, SCT, LTC, up-down, Memory, Front, T6, HSU, XX
 - Plastic parts and foil
 - o Hand crank removeable and foldable
 - Crank handle and crank body
 - o Control box: compact-e, SCT, LTC, iSMPS, XX
 - Plastic housing
 - o Power plug and power cable: EU, CH, US, XX
 - o Hydraulic tubing PA 202
 - o Battery solution: PXD, iSMPS, XX
 - Battery, holding shell, charging station
- EU Directive 2006/122/EU use of hazardous substances PFOS (perfluorooctane sulfonates)
- EU Directive use of hazardous substances PFAS (per- and polyfluorinated alkyl compounds)
- Regulation (EU) 2019/1021 Use of hazardous substances POPs (Persistent Organic Pollutants)

Widnau, 12. October 2023

Martin Keller
CEO

