

SELTRON

Seltron d.o.o.

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Declaration of Conformity

We declare under its sole responsibility that products from SELTRON series MS3, MS4, DS, FIX, VOS and SSP, to which this declaration is related:

- Are properly manufactured, by completely fulfilling procedures stated in Company Certified Quality System to UNI EN ISO 9001:2008.
- Are provided with electric and electronic components which comply with following norms:
 - 73/23/CEE Low Voltage Directive and its last edition 2006/95/CE,
 - 89/336/CEE Electro Magnetic Compatibility Directive and its following amendments and its last edition 2004/108/CE dated December 15TH 2004.
- The High Efficiency circulating pumps built-in the several pump units comply with the requisition of the following norm:
 - Ecodesign Directive, ErP 2009/125/CE.
- Hydraulic safety and thermic exchange devices which comply with what is requested by following norm:
 - 97/23/CE Pressure Equipment Directive (PED).
- Materials used for manufacturing of hydraulic components comply with what is requested by following norm:
 - 2011/65/UE Restriction of Hazardous Substances (RoHS) Directive.

Specifically we declare that:

For brass forged parts or turned from brass bar, parts comply with above mentioned Directive, since they are obtained from raw materials whose lead content is lower than 4% in weight.

Used copper alloys are:

- Alloy for forged parts CuZn40Pb2 CW617N according to UNI EN 12165 (max Pb content 2,5%),
- Alloy for turned parts CuZn39Pb3 CW614N according to UNI EN 12164 (max Pb content 3,5%).

For the galvanic treatments, they comply with above Directive since they are free from: Lead (Pb), Mercury (Hg), Cadmium (Cd), Hexavalent Chromium (Cr(VI)) (this element is on the surface of the part, but it has zero valence, since it is an electrolytic metallic Chromium), Bi-fenyl Poly-bromiate (PBB), Ether of dyphenil Poly-bromiate (PBDE).

Others components comply with above Directive, since they are free from: Lead (Pb), Mercury (Hg), Cadmium (Cd), Hexavalent Chromium (Cr(VI)), Bi-fenyl Poly-bromiate (PBB), Ether of dyphenil Poly-bromiate (PBDE).

Marijan Hertiš, General manager

