



## CE DECLARATION OF CONFORMITY

LK Armatur AB, Garnisonsgatan 49, SE – 254 66 Helsingborg – Sweden

[www.lkarmatur.se](http://www.lkarmatur.se) [info@lkarmatur.se](mailto:info@lkarmatur.se)

### DECLARES

the valves LK LK520, LK521, LK522, LK525, LK548, LK550, LK551, LK 924

### COMPLY

with the directives 2014/68/EU (PED), 2011/65/EU (RoHS2) and with regulation (EC) No 1907/2006/EU (REACH)

### CONFIRMS ALSO THAT

the products are according to art. 4, paragraph 3 in 2014/68/EU directive

The conformity was assessed in accordance with the following EN standards:

|                             |                                                                                                    |
|-----------------------------|----------------------------------------------------------------------------------------------------|
| EN 12164:2016, EN12165:2016 | Copper and copper alloys ...                                                                       |
| EN 1503-4:2016              | Valves. Materials for bodies, bonnets and covers. Copper alloys specified in European Standards    |
| EN 10088-3:2014             | Stainless steels ...                                                                               |
| EN 12516-3:2002 + AC:2003   | Valves. Shell design strength. Experimental method.                                                |
| EN 12266-1:2012             | Testing of valves. Pressure tests, test procedures and acceptance criteria. Mandatory requirements |

Helsingborg, 3th of October 2018

Magnus Eriksson

Managing Director