



**J. JINDRA s.r.o.**  
**Kubelkova 237**  
**560 02 Česká Třebová**  
**ID : 25989367**

**Declaration on the presence of SVHC substances in accordance with Regulation (EC) No 1907/2006 of the European Parliament and of the Council - REACH (Registration, Evaluation, Authorization and Restriction of Chemicals)**

Due to the review and supplementation of the list of substances of very high concern on 27 June 2018, under REACH (Regulation 1907/2006) by ECHA (European Chemicals Agency), when metallic lead (Pb) was included in this list, the company issues J.JINDRA s.r.o. this statement:  
In our brass products, the chemical listed in Appendix XIV of REACH is present in an amount greater than 0.1%, namely:

Lead (Pb) - Lead	reproductive toxicant cat. 1A
CAS / EC	7439-92-1 / 231-100-4
Risk phrases:	H360FD May damage fertility or the unborn child H362 May cause harm to breastfed babies through breast milk
Note:	Including lead in the SVHC list does not cause changes in the conditions of use

Brass products are classified as "products" under Article 3 (3) of the REACH Regulation and are not subject to the development of safety data sheets under Article 31 of the same Regulation.

The company J. JINDRA s.r.o. communicates the obligations and information that guarantee the safety of the products under standard and expected conditions of use.

Lead is bound in a metal alloy, there is no presumption that it is released and acts as a separate element during normal handling and use.

It is not recommended to carry out unprofessional processes in which the lead could be partially released (e.g. melting, without appropriate good manufacturing practice, exhaustion, specified personal protective equipment and devices).

These products are under the name of J. JINDRA s.r.o. entered into the SCIP database.

At the same time, the Company declares that, as of the above date, no other substance / mixture has been or has been added to the articles that would be subject to the above Regulation.

The customer will be immediately informed of any changes or findings concerning the content of SVHC substances in chemical substances and mixtures, as well as finished products.

Česká Třebová, 25. 04. 2022

Ing. Zbyněk Matulka  
Director