



The Regional Institute of Public Health seated in Ostrava

Authorized Laboratory No. C0200100207 by Act No. 258/2000 Coll.

Centre of Hygienic Laboratories in Brno

Gorkého 6, 602 00, Brno, Czech Republic

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HALCOR METAL WORKS S.A.

2-4 Mesogeion Ave

115 27 Athens

Greece

Ref. No.: 1 / 2014

Responsible person: RNDr. Ivo Říha
Tel.: 543 423 321

Brno, 2014-01-10

FINAL EVALUATION OF PRODUCTS IN DIRECT CONTACT WITH DRINKING WATER

In compliance with Section 5 of Act 258/2000 Coll. on protection of public health, as amended, you have requested for the verification of health safety for product: **Seamless round copper tubes for water, type R220, R250, R290**, designed for sanitary applications, manufactured by HALCOR METAL WORKS S.A., 2-4 Mesogeion Ave., 115 27 Athens, Greece.

For the verification it was submitted the following:

- Application of the sample to be verified, accompanied with the name of the product, of the material and of the manufacturer
- Order for the assessment of a product intended for direct contact with drinking water pursuant to Decree 409/2005 Coll.
- Product data sheet
- Test Report No. 39-11375 of 13 December 2013, issued by the Engineering Test Institute, Public Enterprise (SZU in Brno), Hudcova 424/56b, Brno 621 00, Testing Laboratory No. 1045.1, accredited by the Czech Accreditation Institute (CAI), Workplace 2: SZU branch in Jablonec nad Nisou, Tovární 5, 466 21, Czech Republic

Based on the product documentation submitted, it can be concluded that the product: **Seamless round copper tubes for water intended for sanitary applications**, type: R220, R250, R290, manufactured by HALCOR METAL WORKS S.A., 2-4 Mesogeion Ave., 115 27 Athens, Greece

meets

the requirements for products intended for direct and permanent contact with drinking water, pursuant to Decree 409/2005 Coll., on hygienic requirements for products coming into direct contact with drinking water and for water treatment.

Based on this evaluation, the product concerned can be used wherever the direct contact with drinking water is assumed.

Enclosure: Test Report 39-11375 issued by the Engineering Test Institute, Public Enterprise, Hudcova, 424/56b, Brno 621 00, Testing Laboratory No. 1045.1, accredited by the Czech Accreditation Institute (CAI), Workplace 2, SZU branch in Jablonec nad Nisou, Tovární 5, 466 21, Czech Republic

The person responsible for the approval:



RNDr. Ivo Říha
Head of Certified Laboratory
Expert Leader of set D1