

ZAKŁAD CERTYFIKACJI**CERTIFICATE OF CONSTANCY OF PERFORMANCE****No. 1436 – CPR – 0001/Z**

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

Seamless round copper tubes in grade Cu-DHP, in condition R220 (annealed), R250 (half hard) and R290 (hard) with outside diameter 6÷54 mm and wall thickness 0,6÷2,0 mm, used in installations for the transport/distribution/storage of gas/fuel intended for the supply of building heating/cooling system (according to Enclosure No. 1)

placed on the market under the name or trade mark of

HUTMEN S.A.
ul. Grabiszyńska 241
53-234 Wrocław

and produced in the manufacturing plant

HUTMEN S.A.
ul. Grabiszyńska 241
53-234 Wrocław

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s):

EN 1057:2006+A1:2010

under system 1, for the performances set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product.

This certificate was first issued on 27.02.2009 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

DYREKTOR DS. CERTYFIKACJI



dr inż. Tomasz Włodek



PREZES ZARZĄDU



mgr inż. Edward Makiela

Copper pipes in grade Cu-DHP

Product	Classification standard	Grade	Condition	Dimensions	Basic requirements
Seamless round copper pipes	EN 1057:2006+A1:2010	Cu-DHP	R220 R250 R290	outside diameter 6÷54 mm wall thickness 0,6÷2,0 mm	acc. to EN 1057:2006+A1:2010 <ul style="list-style-type: none">• Reaction to fire• Resistance to crush• Inside pressure• Acceptable dimensions tolerances• Resistance to high temperature (for heating installations)• Weldability (for gas installations)• Tightness: gas and liquid• Durability of resistance to crush, inside pressure and tightness

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