

Certification Centre, Latvian Academy of Sciences,

1 Akadēmijas laukums, Rīga, Republic of Latvia, phone +371 67212807,

E-mail: certcn@latnet.lv ; www.sertifikacijacentrs.lv

Construction product conformity certificate No. 0000781

It has been stated that the construction product

Prefabricated thermally insulated pipe systems comprising steel valves, rigid polyurethane foam insulation and an outer casing of high density polyethylene or galvanized tinplate for use in directly buried and above-ground hot water networks,

applicable for construction of hot water networks and renovation of existent network systems,

manufactured by **IZOTERMS, Ltd,**

production site: 24 Gaujas str. Vangaži, Ropažu district, LV-2136, Republic of Latvia,

is submitted to the initial type-testing of the product and initial inspection of the factory and the factory production control with further continuous surveillance, assessment and approval of the factory production control. The assessment is carried out by Certification Centre of Latvian Academy of Sciences and assessment results attest that requirements of the standard

LVS EN 488:2020,

were applied.

This certificate was first issued on 1 March 2017 and remains valid as long as the conditions laid down in standard in reference or the manufacturing conditions in the factory, or factory production control, or the product itself are not modified significantly. The certificate was issued at non-regulated area with validity latest on 5 October 2025.

Rīga,

5 October 2022



I. Matiss

Chairman of the Board,

Certification Centre Latvian Academy of Sciences

Dr. Habil. Eng.

