

SYSTEM **KAN-therm**

Innovative water
and heating solutions



SYSTEM
KAN-therm



Push Platinum



Push



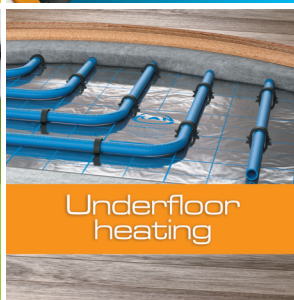
Press LBP



PP



Steel and Inox



Underfloor
heating

KAN was established in 1990 and has been implementing state of the art technologies in heating and water distribution solutions ever since.

KAN is European recognized leader and supplier of state of the art KAN-therm solutions and installations intended for indoor hot and cold tap water installations, central heating and floor heating installations, as well as fire extinguishing and technological installations.

Since the beginning of its activity, KAN has been building its leading position on such values as professionalism, innovativeness, quality and development. Today, the company employs over 600 people, a great part of which are specialist engineers responsible for ensuring continuous development of the KAN-therm system, all technological processes applied and customer service. The qualifications and commitment of our personnel guarantees the highest quality of products manufactured in KAN factories.

www.kan-therm.com







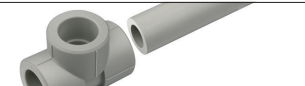







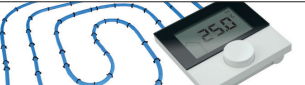

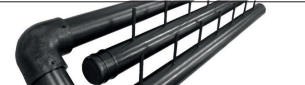


ISO 9001

SYSTEM **KAN-therm**

KAN-therm System is a modern and versatile plumbing system intended for hot and cold water; heating; fire protection and industrial applications.

KAN-therm System meets the most demanding standards and technical requirements confirmed by certificates from accredited laboratories:



	Push Platinum	
	Push	
	Press LBP	
	PP	
	Steel	
	Inox	
	Sprinkler	
	Surface heating and automation	
	Football Stadium installations	
	Cabinets and manifolds	

KAN-therm GmbH

Brüsseler Straße 2, D-53842 Troisdorf

www.kan-therm.com

International Sales Office

Zdrojowa Str., 51, 16-001 Białystok-Kleosin
tel. +48 85 74 99 200,
fax +48 85 74 99 201
e-mail: kan@kan-therm.com