

Field	Test Name	Test Method	Location
Thermal insulation products tests	Determination Of Long Term Water Absorption By Immersion	EN 12087	Tuzla
	Determination Of Bending Behavior	EN 12089	Tuzla
	Determination Of The Behavior Under Point Load	EN 12430	Tuzla
	Determination Of Thermal Resistance By Means Of Guarded Hot Plate And Heat Flow Meter Methods for	EN 12667	Tuzla & Corum
	Determination Of Thermal Resistance By Means Of Guarded Hot Plate And Heat Flow Meter Methods for Dry And Moist Products Of Medium And Low Thermal Resistance	EN 12664	Tuzla & Corum
	Determination Of Thermal Resistance By Means Of Guarded Hot Plate And Heat Flow Meter Methods for Thick Products Of High And Medium Thermal Resistance	EN 12939	Tuzla
	Thermal insulation - Determination of steady-state thermal transmission properties - Calibrated and guarded hot box for Curtain walling, Doors and Windows	EN ISO 8990 ISO 8990	Tuzla , Manisa & Kayseri
	Determination of thermal transmittance by the hot-box method - Complete windows and doors	EN ISO 12567-1 ISO 12567-1	Tuzla
	Thermal performance of windows and doors Determination of thermal transmittance by hot box method - Part 2: Roof windows and other projecting windows	EN ISO 12567-2 ISO 12567-2	Tuzla
	Thermal insulation - Determination of steady-state thermal transmission properties of thermal insulation for circular pipes	EN ISO 8497 ISO 8497	Tuzla

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