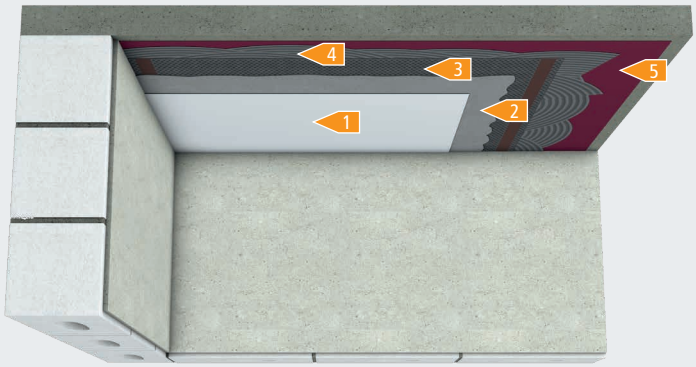
K 42211

e:nergycarbon
energy efficient ceiling heating

Ceiling heating with plaster

System E-NERGY CARBON FLEECE

1	Ceiling finish (paint)	
2	Multi Finish plaster min 2 mm	2 mm
3	E-NERGY CARBON FLEECE	0.4 mm
4	Multi finish plaster	2 mm
5	Ceiling Surface	
		5 mm



Without additional thermal insulation

R	–	No thermal insulation available	~ 8 kg / m²	Without ceiling covering

	Prepare level, clean, load-bearing substrate. Dry construction boards and wood-based panels must be crack-bridging in the joint area
	For adhesive and product recommendations see material approvals
	If an internal thermal insulation is laid on the ceiling against unheated rooms (attic) or outside air temperature (roof), a dew point calculation must be carried out. The manufacturer's specifications must be observed.
	The technical values are indicative and depend on the manufacturer and the used materials can vary. The manufacturer's instructions and generally accepted rules of technology must always be observed.

Product data sheet: P40000

Status 05 | 2020 – Pay attention to all manufacturer details and laying instructions! © mfh systems GmbH – www.mfh-systems.com