

## Product Datasheet

<b>Producer</b>	Peter Seppel Gesellschaft m.b.H, Bahnhofstr. 79, A-9710 Feistritz/Drau
<b>Trade designation</b>	THERMOFLOC-Zellulosefaserdämmstoff
<b>Approval</b>	ETA-05/0186 valid until 14 November 2015
<b>Quality monitoring</b>	OIB
<b>Raw material</b>	Type-sorted daily newspaper paper
<b>Fire protection agent</b>	Mineral multi-component mix - 100 % borate-free
<b>Fire behaviour</b>	Sealing material thickness > 100 mm, B-s2,d0
<b>Mould formation</b>	Class 0, no development of fungi
<b>Coefficient of thermal conductivity <math>\lambda_D</math></b>	0.039 W/mK
<b>Steam diffusion <math>\mu</math></b>	2.0
<b>Flow resistance</b>	6.1 kPa s/m <sup>2</sup>
<b>Metal corrosion</b>	No metal-corrosion-promoting potential
<b>Raw density value</b>	30 - 60 kg/m <sup>3</sup>
<b>Slump method A</b>	4.40%
<b>Slump method C</b>	0.00%
<b>Slump method D</b>	7.00%
<b>Standard humidity</b>	approx. 7 %
<b>Delivery form</b>	14-kg-PE bags, 24 bags per one-way pallet (Euro pallet size)
<b>Processing note</b>	A fine-dust mask and safety goggles must be worn when installing the material.
<b>Note on storage</b>	Store the product protected from moisture and wetness.
<b>Version number</b>	03/2012