

🔇 CELLOFOAM

CELLO® COMPANY INFO





Our factory in Biberach

Our factory in Ochsenhausen

BUSINESS AREAS	Cellofoam develops and produces high-quality sound insulation and sound damping products as well as
	sealing products for a wide range of industrial and technical uses.
	We supply a wide range of ready-to-install products optimized for acoustic effectiveness. We process predominantly high-quality flexible foams and non-wovens (PUR, PE, PP PES, fiber blends), using proprietary and patented processes.
	We are particularly proud of our special Cello [®] process for foam finishing, which enables us to produce top-quality absorber foams. Another very important asset is our expertise regarding various laminating techniques for the production of many different, acoustically engineered combination products.
	Ever since its foundation in 1963, Cellofoam has been one of the leading experts for lamination, developing and using flame and dry-adhesive lamination techniques.
	Another specialty of Cellofoam are applications involving non-wovens, which we turn into dimensionally stable, two- and three-dimensional parts.
	Our portfolio is rounded out by the product areas of pipe insulation, adhesive tapes, vibration insulation, compressor jackets, and various products for improving room acoustics.
THE COMPANY	Family business, Managing partner: Holger Stehling, Jörg Roellinghoff
BRAND NAME	Cello®
BRANCHES	
Machine	e Medical Room acoustics Rail vehicles Motorboats /
constructi	ion technology
Construction farm machi	······································
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CELLOFOAM INTERNATIONAL GMBH & CO. KG

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O CELLOFOAM

CELLO® COMPANY INFO



Our factory in Turkey

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FACTORY EQUIPMENT	Equipment for foam finishing (Cello® process)
	 Equipment for the molding and densifying of foams, laminated materials and non-wovens 3D-contour cutting equipment and water-jet cutting machines
	 Wide variety of precision tool and cutting, die-cutting and trimming equipment, also for sealing strips Laboratory with comprehensive instrumentation for mechanical, acoustical and fire-safety tests Reverberation room for acoustic measurements
	 Special technique for sealing all faces of cut-to-measure pieces with impervious film Processing units for flame and dry-adhesive lamination
	 Impregnation system for soft foams Thermal conductivity meter, facility for cyclic climate tests, FTIR spectrometer for material analyses
RESEARCH AND DEVELOPMENT	 High-quality sound insulation and attenuation products on the basis of acoustically effective foams and non-wovens High-quality gaskets, adhesive tapes and vibration damping materials On-site acoustic measurements and consulting services offered by our experienced specialists Development of customized products and specific project solutions Short delivery times
LOCATIONS	 Biberach/Riss, Germany Ochsenhausen, Germany Eskişehir, Turkey Tábor, Czech Republic
SALES OFFICES	 Wrocław, Poland SAINT-HERBLAIN, France
OUR AREAS	
NOISE CONTROL	AMINATION MOLDED NON-WOVEN GASKETS ADHESIVE TAPES VIBRATION DAMPING PIPE INSULATION ONLINE SHOP

Our factory in Czech Republic

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sales@cellofoam.de www.cellofoam.de **02**