



Brussels, 19 March 2020

FEICA one-component foam (OCF) Test Methods approved as CEN standards

A series of FEICA's one-component foam (OCF) test methods has been approved as CEN standards. One-component foam (OCF) manufacturers* representing more than 90% of the market in Europe have developed, within FEICA (the Association of the European Adhesive and Sealant Industry), standardised test methods which allow the performance of OCF products to be measured, compared and communicated in an accurate manner, allowing customers to buy with confidence.

Standard Test Methods guarantee consistency and comparability

All the companies represented at FEICA have committed to using these standard methods to evaluate and communicate the various properties of their products, such as foam yield, post expansion, thermal conductivity, and many more. FEICA OCF test methods are available for download from the FEICA website. As a result, customers can rest assured that the data they read on product packaging and in literature provides an accurate and honest representation of the product performance, allowing a reliable comparison of different OCF products.

FEICA OCF test methods are now widely recognised and used throughout the industry, and by research centres and other stakeholders. The next step was to turn the FEICA test methods into CEN standards, hereby achieving a higher level of recognition by authorities and regulators. FEICA therefore submitted a proposal to the newly created CEN Working Group 8 (OCF) under TC 193 (Adhesives). The CEN standards that have been approved and now published relate to the testing of yield, expansion, application, mechanical strength and insulation. The standards will be soon available through the EU national standardisation bodies.

CEN standards provide people and organisations with a basis for mutual understanding, and are used as tools to facilitate communication, measurement, commerce and manufacturing. The use of the standards is voluntary and interested parties can access the CEN standards from the <u>CEN website</u>.

FEICA's Secretary General, Philip Bruce commented "I am delighted with the efforts made to further professionalise the OCF industry and congratulate all participants in the FEICA OCF group and CEN/TC193/W8 for this achievement."

-END-

*OCF manufacturers represented in FEICA are: Aerosol-Services, Bostik, Dupont, Hanno-Werk, Henkel, Krimelte, Polypag, Selena, Soudal, TKK Srpenica and tremco illbruck. They have their own Technical Working Group within FEICA, creating a strong voice for the industry in Europe and driving forward continuous improvement within the sector.

FEICA

FEICA, the Association of the European Adhesives and Sealants Industry, represents the industry at a European level and works with all relevant stakeholders to create a mutually beneficial economic and legislative environment within which they can operate and prosper.

Our industry provides leading edge technologies that make the manufacture and supply of many everyday products possible; it contributes greatly to the European and global economy, fosters sustainable development, encourages innovation and offers stimulating careers for people with a wide range of skills.

For further information about FEICA, please visit our website www.feica.eu.

Secretariat

Phone: +32 (0) 2 896 96 00

E-mail: info@feica.eu Website: www.feica.eu

FEICA ON TWITTER







Media contact

Kristel Ons

Communications Director

E-mail: k.ons@feica.eu Phone: +32 (2) 896 9605

Publication ref. FPR-EX-J01-001

FPR-EX-J01-001 | Website: www.feica.eu | E-mail: info@feica.eu | Phone: +32 2 896 96 00