

## Declaration of Performance

Ref.-Nr.: CF- 1403

Compacfoam CF200

Heat insulation elements with high compressive strength and dimensional stability.  
EPS-EN13163-L2-W2-T2-S2-P4-DS(N)2-CS(10)800-TR400-BS750-  
CC(3,0/2,0/50)500-WL(T)5

**Compacfoam GmbH**  
**Resselstrasse 7-11**  
**2120 Wolkersdorf im Weinviertel**

System 3

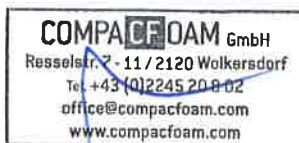
The notified body OFI Technologie und Innovation GmbH, Wien, notified body 1085, has done the initial type testing of the product according to ÖN EN 13163. The notified body IBS Institut für Brandschutz und Sicherheitsforschung, Linz, notified body 1322, has done the demanded testing regarding fire behaviour.

Not relevant

Declared Performance

$\lambda = 0,0459 \text{ W/mK}$	Nominal value of heat conductivity	ÖN EN 12667
Class E	Fire behaviour	EN 13501-1-2002
$\delta_{10} = 2560 \text{ kpa}$	Behaviour at compressive stress	ON EN 826

The performance of the product in accordance with point 1 and 2 corresponds to the declared performance in point 9. Responsible for creating this declaration of performance is only the manufacturer referred to in point 4. Signed on behalf of the manufacturer and in the name of the manufacturer by:



Dipl.-Ing. Florian Nowy  
Wolkersdorf, 30.08.2016