

This certificate of compliance validates the following

TEST REPORT NUMBER:	P-3058/3412-MPA BS	CERTIFICATE NUMBER:	UAE-007/14
DATE OF ISSUE:	2012-02-01	DATE OF ISSUE:	2014-11-04
DATE OF EXPIRY:	2017-01-31	DATE OF EXPIRY:	2019-11-03

NAME OF FACTORY/ MANUFACTURER:	Brandchemie GmbH	NAME OF THE BRAND:	BC-Brandschutz	CERTIFICATION MARK:
FACTORY ADDRESS/REGION:	Auf der Trift 8 D-63329 Egelsbach Germany Tel: +49 (0) 6103-9446-0 Fax: +49 (0) 6103-9446-17 Email: bc@brandchemie.de	MODEL/NO:	-	-
		LOGO ON THE PRODUCT:	BC-Brandschutz-Farbe	

DESCRIPTION OF THE PRODUCT:	Intumescent coating product for fire protection purposes to be applied on wood-based panels and solid wood plates		
TEST STANDARD:	DIN 4102-1		
TEST DESCRIPTION:	The reaction to fire of the product was tested. This test consists of tests of the fire behaviour.		
SPECIFICATION OF TEST SPECIMEN:	The product was applied on chipboards.		
TEST RESULT:	MAINTENANCE OF FUNCTION CLASSIFICATION: B1	INTERPRETATION SUCCESSFUL	RESULT PASS

NAME OF TEST FACILITY:	MPA Braunschweig
TEST FACILITY ADDRESS/REGION:	Beethovenstr. 52, 38106 Braunschweig, Germany Tel: ++49(0)531-391-5400, Fax: ++49(0)531-391-5900 Email: info@mpa.tu-bs.de, Website : www.mpa.tu-bs.de
PRODUCT APPLICATION GUIDELINE (END USE):	The intumescent coating is applied as a liquid for fire protection of internal timber and wood derivatives as well as of wood plates.

SIGNED BY:



The above certificate is valid only when installed in accordance with the 'Product Application Guideline (End Use)'. To verify the validity of the product please log onto our website, click on 'others' and then on 'certificates'. You will find a list of manufacturers and a certificate with the number as given above.

ACCREDITED BY: DAKKS
AS PER: ISO/IEC 17065, ISO/IEC 17025
VALIDITY: 1st NOVEMBER 2017, 18th MARCH 2017
REFERENCE NUMBER: D-ZE-11267-01-00, D-PL-11267-03-00

THE LIST OF ACCREDITED TESTS (FIRE AND LIFE SAFETY PRODUCTS ONLY)

TEST STANDARD	TITLE
DIN 4102-3	Fire behaviour of building materials and building components – Part 1: Building materials – Definitions, requirements and test methods

