

Declaration of Performance

DoP/BTZCF/005

(1) Product

Unique identification code of the product type

Fire damper

(2) Intended use

Strulik GmbH

BTZ-CF

(3) Manufacturer

Neesbacher Str. 15

65597 Hünfelden, Germany

(5) System of assessment, verification of constancy of

System 1

performance

(6) Harmonized standard Notified body/bodies

EN 15650:2010

The notified body 1488, ITB Warsaw, carried out the initial inspection of the manufacturing plants and of

the factory production control as well as the

continuous surveillance, assessment and evaluation of factory production control according to System 1 of the Contruction Products Regulation and issued the

certificate of constancy of performance:

1488-CPR-0334/W

(7) Declared performance for BTZ-CF

according to EN 15650:2010

El 90 (ve o->i) S

Essential characteristics (maximum dimension [mm] Ø 200)

	Performance class
Nominal activation conditions/ sensitivity	pass
Response delay/ response time	pass
Operational reliability	50 cycles
Integrity E	pass
Insulation I	pass
Smoke leakage S (EIS)	pass
Mechanical stability (under E)	pass
Maintenance of the cross section (under E)	pass
Durability of response delay	pass
Durability of operational reliability	pass

Strullk GmbH

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Essential characteristics Performance class Mounting in concrete wall, thickness ≥ 100mm, density ≥ 650 +/-200 kg/m³ El 90S Mounting in light partition wall, thickness ≥ 100mm El 90S

The performance of the product identified above is in conformity with the declared performance. This declaration of performance is issued with regulation (EU) No. 305/2011, under the sole resposibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Hünfelden, October 17th 2017

Stephan Eidmann Managing director

Exact attention should be paid to the manufacturer's mounting manual in order to meet and obtain the declared performance of this fire damper.