



BUREAU
VERITAS

Bureau Veritas Certification

CERTIFICATE OF CONSTANCY OF PERFORMANCE

Certificate N°: 1035-CPR-ES054987

In compliance of the Regulation No 305/2011 of the European Parliament and of the Council of 9 March 2011 laying down harmonised conditions for the marketing of construction products, it has been stated that the product:

FIRE DAMPER

The characteristics are detailed in the attached annex

Placed in the market by: **SCHAKO IBERIA, S.L.U.**

Produced in: Polígono Industrial Río Gállego Calle B, Nave 3
50840 - San Mateo de Gállego (ZARAGOZA)

Standard: **EN 15650:2010**

is submitted by the manufacturer to a Factory Production Control and submitted to the Initial Type Tests in an accredited laboratory And that notified body Bureau Veritas Certification has performed the Initial Inspection of the Factory and Factory Production Control, the evaluation of conformity and performs the continuous surveillance, assessment and approval of the Factory Production Control described in the harmonized standard

This certificate attests that all the relative requirements for the compliance of the conformity described in the annex ZA of the harmonized standard were applied, that the product fulfils all the prescribed requirements and it authorizes the manufacturer or its agent to fix the CE marking.

This certificate remains valid while the conditions established in the harmonized standard or the production conditions of the factory or the same FPC have not changed significantly.

Initial date of issue: 2014/ 03 / 13
Date of update: 2023 / 03 / 03
Expiration date: 2026 / 03 / 11



Mónica Botas
Certification manager





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ANNEX TO CERTIFICATE nb 1035-CPR-ES054987

Date: 2014/ 07 / 11

BSK-EN Manual
Control system/mechanism:
<ul style="list-style-type: none"> - Triggering device, thermal fusible with nominal activation temperature 72°C /optional 98°C - Manual rearmation with intentional intervention
Mounting
<ul style="list-style-type: none"> - Vertical in wall - Horizontal in floor/ceiling
Fire and air flow direction: Both
Maximum size (mm): 800x1500x500
Fire resistance (500Pa):
<ul style="list-style-type: none"> - EI 120 ve (i + o)S - EI 120 ho (i + o)S
Nominal activation conditions/sensitivity:
<ul style="list-style-type: none"> - Sensing element load bearing capacity: Pass - Sensing element response temperature. Pass
Response delay (response time):
<ul style="list-style-type: none"> - Closure time: Pass
Operational reliability:
<ul style="list-style-type: none"> - Cycles: Pass
Durability response delay:
<ul style="list-style-type: none"> - Sensing element response to temperature and load bearing capacity: Pass



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BSK-EN Motorized
Control system/mechanism <ul style="list-style-type: none"> - Mechanism BELIMO <ul style="list-style-type: none"> o BF230-T-SO;BF24-T-SO;BF24-T-ST-SO o BLF230-T-SO;BLF24-T-SO;BLF24-T-ST-SO - BELIMO Motor 230V/24V - Triggering device, thermal fusible with nominal activation temperature 72°C / optional 95°C and 120°C - Manual rearmation with intentional intervention
Mounting <ul style="list-style-type: none"> - Vertical in wall - Horizontal in floor/ceiling
Fire and air flow direction: Both
Maximum size (mm): 800x1500x500
Fire resistance (500Pa): EI 120 ve (i o)S EI 120 ho (i o)S
Durability of operational reliability: Pass 10.000 cycles
Nominal activation conditions/sensitivity: <ul style="list-style-type: none"> - Sensing element load bearing capacity: Pass - Sensing element response temperature. Pass
Response delay (response time): <ul style="list-style-type: none"> - Closure time: Pass
Operational reliability: <ul style="list-style-type: none"> - Cycles: Pass
Durability response delay: <ul style="list-style-type: none"> - Sensing element response to temperature and load bearing capacity: Pass



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