

CE – DECLARATION OF PERFORMANCE N°:

DOP-CBJET 050180 – F400(120)

FANS FOR EVACUATION OF FUMES AND HEAT – CBJET SERIES - EN 12101-3 : 2015

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| <p>1 - Unique identification code of the product-type:</p> <p>2 - Intended use/es:</p> <p>3 - Manufacturer:</p>

<p>4 - Authorized representative:</p> <p>5 - System/s of AVCP:</p> <p>6a - Harmonized standard:
Notified body/ies:</p>
<p>6b - European Assessment Document:
European Technical Assessment:
Technical Assessment Body:
Notified body/ies:</p> <p>7 - Declared performance/s:</p> | <p>CBJET 050 ÷ 180 R 50-60Hz</p> <p>FANS FOR EVACUATION OF FUMES AND HEAT</p> <div style="border: 1px solid black; padding: 10px; margin-top: 10px;"> <p>Industrie CBI S.p.A.
Via della Taccona, 77 - 20900 Monza (MB), Italy
Tel. +39 (039) 73941- cbifans.com - info@industriecbi.it</p> <p>Cambiago Plant
Viale delle Industrie, 22 - 20040 Cambiago (MI), Italy
Tel. +39 (02) 95308400</p> </div> <p>NA</p> <p>1</p> <p>EN 12101-3:2015
MTIC INTERCERT S.r.l. – Via Moscova, 11 – 20017 RHO (MI) - ITALY</p> <p>NA
NA
NA
NA</p> |
|--|---|

Essential Characteristics	Performance
Response delay: - opening under wind load within a given time - opening under snow load within a given time	No Declared Performance (NPD)
Reliability of Operation: - application categories - motor rating	Without thermal insulation Installation inside the smoke tank Installation outside the smoke tank Horizontal direction of the motor shaft Power supply by converter Direct feed Double function H
Effectiveness of smoke / hot gas extraction. Gas flow and pressure maintenance during smoke and heat extraction test	$\Delta P_{max} = 36\%$
Resistance to fire	F400 (120)
Ability to open under environmental conditions: - opening under wind load within a given time - opening under snow load within a given time	No Declared Performance (NPD)
Durability of operational reliability	H

- | | |
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| <p>8 - Appropriate Technical Documentation and/or Specific Technical Documentation:</p> | <p>NA</p> |
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The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer:

Jacopo Maveri

Monza, 15/07/2026

