



BUREAU
VERITAS

Bureau Veritas Certification

Type certificate by assessment of the product design

Issued to

DASSAULT SYSTÈMES SE

10 Rue Marcel Dassault, CS 40501
78946 Vélizy-Villacoublay Cedex – France

Bureau Veritas Certification certifies the design of the products by the above-mentioned company:

CATIA Magic (Version: R2024x Refresh 2) & No Magic (Version: 2024x Refresh 2)

has been assessed and found to be in conformance with the relevant requirements of the following standard

ISO 26262-8:2018 (Section 11) – TCL2

and following the descriptions, configurations and limitations defined in the appendix of the present certificate

This certificate only applies to the design of the product defined above and to the corresponding technical file.

The appendix is an integral part of this certificate.

This certificate has been established based on the following assessment report:

- Assessment report reference: RD-MG-CB859-24787751-R-027

Certificate N°: **24787751**

Date of issue: June, 03rd 2025

End of validity: June, 02nd 2030

Samuel DUPRIEU
Président

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Functional Safety
Certification Manager



Appendix to the certificate n°24787751 issued by Bureau Veritas Certification to Dassault Systèmes SE



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Product description

The product versions used for the assessment are the following:

Product	Software Version
CATIA Magic	Magic Cyber Systems Engineer R2024x Refresh2 Magic Systems of Systems Architect R2024x Refresh2
No Magic	Cameo Systems Modeler R2024x Refresh2 Cameo Enterprise Architecture R2024x Refresh2

Confidence in the use of software tool:

Tool Impact (TI)	Tool error Detection (TD)	Tool Confidence Level (TCL)
T12	TD2	TCL2

Conditions and limits

The limits of the assessment are defined in section 4.3 of the assessment report.

All possible interfaces to the tool are excluded from the scope of this certification. The assessment focuses only on the Functional Safety related plugin without any extension as an adaptation or integration is planned following the final client's usage.

The portfolios capabilities related to cybersecurity have not been assessed and the Cyber – Safety conciliation activities is not part of the scope of this evaluation.

Acceptable operational constraints for the product are stated in the following document:

Cameo Safety and Reliability Analyzer UserGuide

These elements must be checked for each integration of the tool, as well as during its operation and maintenance phases.

This certificate does not imply compliance with any European Directive and does not allow for provision of a CE marking.

----- end of appendix (consisting of 1 page) -----

Eric Rouaix

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