

## **Licensed Program Specifications (LPS)**

### **Q-Checker for V6, Q-PLM for V6 and Q-Monitor for V6 Version 1.11 for use with V6R2011, V6R2011x, V6R2012, V6R2012x and V6R2013**

This LPS covers the following Q-Checker Licensed Programs:

#### **Q-Checker for V6 - Q6C**

Fully integrated in CATIA V6, Q-Checker verifies models and their structure against pre-defined and configurable methodology rules, company standards and geometry guidelines such as SASIG PDQ. Q-Checker detects errors during and after design phase and provides automatic healing functions. Detailed reports and help pages support users to ensure the process readiness of their engineering data, right in CATIA V6.

#### **Q-Checker for V6 - Q6C-N**

Nodelock version of Q-Checker

#### **Q-PLM for V6 - Q6P**

Q-PLM is a configurable standard integration solution of Q-Checker with ENOVIA V6. Started interactively, triggered by lifecycle change or upon a scheduled time, Q-PLM hands relevant process information to Q-Checker. The respective CATIA model is validated and its current quality status is made available in additional model attributes in ENOVIA V6 - allowing to make maturity changes depending on quality status, thus ensuring that only valid models are released.

#### **Q-Monitor for V6 - Q6M**

Q-Monitor makes Product Data Quality visible throughout the entire engineering process, providing results that reflect either the current status or the data quality over time. Statistical results are available in either graphical interpretations or data tables. By enabling targeted user trainings and evaluations of departments, partners and processes a continuous improvement process is established.

# **Hardware and Software Requirements**

Hardware and software information for Q-Checker for V6 Licensed Programs is available on the following website:

<http://www.3ds.com/support/certified-hardware/overview/>

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## **Licensed Program Materials Availability**

- Restricted materials - No. This [Licensed Program](#) is available without source licensed program materials. It is available in object code only.

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Terms that are initially capitalized in the supplemental terms below are defined in the Glossary - Release 1, available at [www.3ds.com/terms/glossary](http://www.3ds.com/terms/glossary).

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## **Type/Duration of Program Services( also referred to as “Support Services”)**

You will find all necessary information including processes, on Dassault Systèmes website:

<http://www.3ds.com/terms/support-policies>

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## **Separately Licensed Code**

No

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## **Designated Machine Identification**

No

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## **Test Period**

No

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### **Footnotes:**

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