Licensed Program Specifications (LPS)

Reqtify®, ControlBuild®, AUTOSAR Builder® and RT Builder™

Release 2012-1

Terms that are initially capitalized below are defined in the Glossary - Release 1, available at www.3ds.com/terms/glossary.

This LPS covers the following Licensed Programs:

**Reqtify®**
- RQS  Reqtify – Standard Version
- RQD  Reqtify – Developer Option
- RQT  Reqtify – Test Option
- RQG  Reqtify – Tagger Option
- RQV  Reqtify – Reviewer Option
- RQR  Reqtify – RIF Option
- RCP  Reqtify – Collaborative Project Option

**ControlBuild®**
- CBG  ControlBuild Design
- CBV  ControlBuild Validation
- CBC  ControlBuild and PLC Code Generation
- CBM  ControlBuild and Embedded Code Generation

**AUTOSAR Builder®**

Products
- ASB  AUTOSAR Builder
- ASN  AUTOSAR Builder Token

AUTOSAR Builder Token-Based Options

Authoring Tool (AAT)
Simulink Importer
AUTOSAR Rework Tool (ART)
SWC Conformance Validation Tool (SCVT)
ECU EXtract (EEX)
Generic Configuration Editor (GCE)
AUTOSAR Simulation (ASIM)
Generic Configuration Assistance (GCA)
RTE Generator (RTEG)
DBC /LDF / Fibex Import/Export
Meta Model Conversion

RT Builder™

RTB RT Builder

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**Hardware/Software Requirements**

**Reqtify**

The minimal size requirements are as follows:

**Windows**
- Approximately 150MByte available hard-disk space.
- 512 MByte RAM and 8 MByte VRAM.
- High color (16-bit or 65536 colors) at resolution 1024x768 or 1280x1024.

Reqtify is supported on the following platforms:

- Windows 2000/XP/VISTA/ and Seven (32 & 64 bits)

**ControlBuild**

The minimal size requirements are as follows:

- PC 1.8 GHz Pentium
- Memory : 512 Mb
- Windows 2000 or later
- Disk space : 250 Mb free

The recommended size requirements are as follows:
- PC 2.8 GHz Pentium
- Memory: 2 Gb
- Windows XP Professional
- Disk space: 500 Mb free

ControlBuild is supported on the following platforms:

- Windows 2000/XP/VISTA/ and Seven (32 & 64 bits)

**AUTOSAR Builder**

The minimal size requirements are as follows:

- Approximately 600MByte available hard-disk space.
- 1 GByte RAM(*)

(*) When working with large AUTOSAR models, it is recommended that you allow more memory to enhance tool performance, at least 2 GB of physical memory.

AUTOSAR Builder is supported on the following platforms:

- Windows 2000, XP, VISTA and Seven (32 & 64 bits)

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**Licensed Program Materials Availability**

- Restricted materials - No. These Licensed Programs are available without source licensed program materials. It is available in object code only.

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• **Concurrent Based** (floating)
• **Named User Based**
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http://www.3ds.com/terms/support-policies

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Source code of this library is available upon request.

Supplemental Terms for AUTOSAR Builder®

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Test Period

No

Security Mechanisms

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**Footnotes:**

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