DASSAULT SYSTEMES LICENSED PROGRAM SPECIFICATIONS (LPS) FOR SFE Release 2015

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

1. LIST OF LICENSED PROGRAMS

The list of the Licensed Programs to which this LPS applies is in the Product Portfolio available at http://www.3ds.com/terms/product-portfolio.

References in this LPS to Dassault Systèmes <u>Products</u>, Licensed Programs and/or Program Services (<u>Support Services</u>) do not imply that <u>DS</u> intends to make these available in all countries in which DS operates.

Any other documentation with respect to these Licensed Programs, excluding any documentation referenced herein, is provided for reference purposes only and does not extend or modify these specifications.

2. HARDWARE AND SOFTWARE REQUIREMENTS

The DS hardware certification program is available at http://www.3ds.com/support/certified-hardware/.

2.1 HARDWARE REQUIREMENTS

Hardware Requirements for SFE Release 2015 Licensed Programs:

- Graphics card with OpenGL support
- Recommended Screen resolution min. 1280x1024
- o Min.4 GB RAM
- o 1 GB disk space for installation

Hardware Requirements for SFE CONCEPT V5 Connector Release 2015 Licensed Program:

Same requirements as for CATIA V5 Licensed Programs available at _http://media.3ds.com/support/progdir/

2.2 SOFTWARE REQUIREMENTS

Software Requirements for SFE CONCEPT Release 2015 Licensed Programs:

Linux: OS: 32 or 64bit, Linux kernel 2.6.16 or higher, gcc 4.1 or higher, Red Hat, and Suse

· Required packages: Open Motif, libXpm

Windows: OS: XP(64), Vista(64), 7(64)

OpenText Exceed X server including 3D extension required.
 Exceed 14 incl. Service Pack 5 or higher is recommended

Software Requirements for SFE AKUSMOD Release 2015 and SFE MECOSA Release 2015 Licensed Programs:

Linux: OS: Red Hat 7.2 or higher, Suse 8.2 or higher

Required packages: Open Motif, libXpm, compat-libgcc-296, compat-libstdc++-296

Windows: OS: XP(32/64), Vista(32/64), 7(32/64)

 On Windows XP 32-bit systems, the /3GB switch has to be placed in the boot.ini file to activate support for large address range. Please refer to the Microsoft Knowledge Base article KB833721 for all available switch options for the Windows XP operating system and to the Microsoft Knowledge Base article KB289022 on how to edit the boot.ini file on Windows XP.

OpenText Exceed X server including 3D extension required.
 Exceed 14 incl. Service Pack 5 or higher is recommended

Software Requirements for SFE AKUSRAIL Release 2015 Licensed Program:

Windows: OS: XP(64),

Software Requirements for SFE CONCEPT V5 Connector Release 2015 Licensed Program:

SFE CONCEPT V5 Connector Release 2015 is available on a 64-bit Microsoft Windows for 64-bit CATIA:

- V5 R19 SP3
- V5 R20 SP2
- V5 R21 SP3
- V5-V6 R2012 SP4
- V5-V6 R2014 SP1

The minimum requirement for the operating system is Windows XP 64-bit with Service Pack 2. Higher Versions of Microsoft Windows, e.g. Windows Vista or Windows 7 are supported according to the prerequisites of CATIA V5.

In order to use the SFE CONCEPTInfo Browser from a non-administrative account on a machine running Microsoft Windows XP64, Microsoft Windows Server 2003 64bit or Microsoft Windows Vista 64 bit without any service pack installed, a hot fix from Microsoft must be applied. This hot fix solves an issue described in the Knowledge Base article KB939786 at http://support.microsoft.com/kb/939786. The following versions of the hot fix are provided together with this distribution. The files are located in the folder

~\SFE_ 2015_SFE_CONCEPT_CATIA_V5_CONNECTOR_<CATIA_V5_Release>\CATIA\Microsoft Hotfixes\hotfixes\

- o WindowsServer2003.WindowsXP-KB939786-x64-ENU.exe (English version XP64 / Server2003)
- o WindowsServer2003.WindowsXP-KB939786-x64-DEU.exe (German version XP64 / Server2003)
- o Windows6.0-KB939786-v3-x64.msu (English version Windows VISTA pre SP2)

3. LICENSED PROGRAM MATERIALS AVAILABILITY

Restricted materials - No.

This Licensed Program is available without <u>Source Code</u> materials. It is available in <u>Object Code</u> only.

4. SUPPLEMENTAL TERMS

4.1 GENERAL RULES

The licenses for the Licensed Programs to which this LPS applies are granted pursuant to the <u>Agreement</u>, and according to one of the following licensing schemes (specifying the authorized use and end-users), as specified in the <u>Product Portfolio</u> if available, and as determined in the applicable <u>Quote</u>:

Concurrent (floating) Based

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NONE

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EDUCATIONAL ALLOWANCE AVAILABILITY. The standard educational allowance does not apply to the Licensed Programs to which this LPS applies.

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For Licensed Programs SFE CONCEPT Release 2015:

Under the GNU LESSER GENERAL PUBLIC LICENSE version 2.1, available at http://www.gnu.org/licenses/old-licenses/lgpl-2.1.en.html: ListTree

XmHTML

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6.2 <u>ADDITIONAL THIRD PARTY SOFTWARE TERMS</u>

The following terms apply in addition to the Agreement:

NONE

6.3 **EXCLUSIONS**

The warranty, indemnification and Support Services provided by DS under the Agreement are not applicable to open source software components listed hereunder:

NONE

7. SPECIFICITIES

7.1 TYPE/DURATION OF PROGRAM SERVICES (also referred to as "SUPPORT SERVICES")

Support Services means the maintenance, enhancement and other support services related to a Licensed Program as described at http://www.3ds.com/terms/support-policies

7.2 DESIGNATED MACHINE IDENTIFICATION

No

7.3 TEST PERIOD

No

8. SECURITY MECHANISMS

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These Licensed Program Specifications may be updated from time to time and such updates may constitute a change in specifications. Following the discontinuance of all Program Services (Support Services), this Licensed Program will be provided "As Is" as specified in the Agreement.

11. ADDITIONAL DEFINITIONS

The following definitions are supplementary to the Glossary - Release 1, available at www.3ds.com/terms/glossary.

Remote Access means, if so specified in the Product Portfolio, that Users and/or Extended Enterprise Users may access and use the Licensed Program remotely via the Internet from any country (subject inter alia to the export and re-export laws and regulations provisions of the Agreement).

Site means a particular office, building or physical location which shall be identified in the Quote or Ordering Document.

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