

DASSAULT SYSTEMES THIRD PARTY SOFTWARE TERMS (TPST) FOR SIMULIA Simpoe-Mold 2015 LICENSED PROGRAMS

1. OPEN SOURCE SOFTWARE

The Licensed Programs may include open source software components. Whenever notices (such as acknowledgment, copies of licenses or attribution notice) are required by the original licensor, such notices are included in the Documentation of the Licensed Programs.

The following components are not distributed and licensed under the terms of the Agreement but under the terms of their original licenses set forth in the Documentation and/or notice files in the Licensed Programs themselves. Source code for these components is available upon request.

Under the GNU LESSER GENERAL PUBLIC LICENSE version 3, available at <http://www.gnu.org/licenses/lgpl-3.0.en.html>:

- Approximate Nearest Neighbor Library
- Computational Geometry Algorithms Library
- GLIB
- GNU Triangulated Surface Library (GTS)

Under the ADAPTIVE PUBLIC LICENSE v1.0, available at <http://opensource.org/licenses/APL-1.0>:

- MyCryptLib

Under the OPEN CASCADE TECHNOLOGY PUBLIC LICENSE 6.6, available at http://www.opencascade.org/getoccl/license/license_old/:
Open Cascade Technology

Except for components mentioned in the section "EXCLUSIONS" below, the warranty, indemnification and Support Services provided by DS under the Agreement apply to all such open source software components and shall be provided by DS and not by the original licensor, but only for the use of the Licensed Programs that is in compliance with the terms of the Agreement, and in conjunction with the Licensed Programs. The original licensors of said open source software components provide them on an "as is" basis and without any liability whatsoever to Customer (or Licensee).

2. ADDITIONAL THIRD PARTY SOFTWARE TERMS

The following terms apply in addition to the Agreement:

NONE.

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.