DASSAULT SYSTEMES
LICENSED PROGRAMS TERMS (LPT) FOR
3DEXPERIENCE R2022x
ADDITIONAL TERMS #1

Due to new available Licensed Programs, these additional terms #1 supplement the Licensed Programs Terms for **3D**EXPERIENCE R2022x and are an integral part of such Licensed Programs Terms. Except as expressly supplemented by these additional terms #1, all terms and conditions of the Licensed Programs Terms for **3D**EXPERIENCE R2022x shall remain in full force and effect.

The Licensed Programs Terms for **3D**EXPERIENCE R2022x together with these additional terms #1 ("LPT") and the terms incorporated herein by reference (including terms referenced on a website) are an integral part of the license agreement between DS and Licensee ("Agreement"), which refers to this LPT. In the event of a discrepancy, inconsistency or contradiction between this LPT and the other terms of the Agreement, the provisions of this LPT shall prevail, but only with respect to the Licensed Programs to which this LPT applies. Licensee acknowledges that it has full knowledge of all the terms of this LPT and those incorporated herein by reference.

2. LICENSING SCHEMES AND GEOGRAPHIC SCOPE

2.2 SPECIFIC PROVISIONS FOR CERTAIN LICENSED PROGRAMS

CATIA - 3DEXPERIENCE Design/Engineering business category

The following provisions supplement those of the corresponding section of the Licensed Programs Terms for **3D**EXPERIENCE R2022x :

Design Exploration
For each Design Automation Engineer (6NB-AEN), Concept Structure Engineer (6NB-CSE) and Stiffened Structures Concept Design Engineer (6NB-SSCEN) Licensed Program, Users (and Extended Enterprise Users as applicable) are granted the right to automatically generate (in the background, in addition to the interactive session) a given number of iterations in context of design explorations. Each iteration corresponds a given computation of a given design alternative. It namely applies when using « Design Improvement Study » in the application « Parametric Design Study ».
For each Design Automation Engineer (6NB-AEN), Concept Structure Engineer (6NB-CSE) and Stiffened Structures Concept Design Engineer (6NB-SSCEN) Licensed Program, Users (and Extended Enterprise Users, as applicable) are granted the right to generate shapes with a cumulative number of features, as defined in the Documentation. A feature has to be understood as a sub-component of a shape.
The number of features is specified on a yearly basis. For terms of one (1) year or less, all features are issued at the beginning of the term and unused features expire at the end of the term. For terms longer than one (1) year, features are issued per year and unused features expire at the end of the given year period; for any incomplete year period, the number of issued features is pro-rated and unused features expire at the end of the given incomplete year period.