

	DYNA4				veDYNA/enDYNA			
	2.0, 2.1	2.2	2.3	2.4	R3.3.4 <sup>1)</sup>	R3.3.5 <sup>2)</sup>	R3.3.6 <sup>3)5)</sup>	R3.3.7 <sup>4)5)</sup>
	32 bit	32 bit	32 bit	32/64 bit <sup>7)</sup>	32 bit	32 bit	32 bit	32/64 bit <sup>7)</sup>
<b>Matlab<sup>6)</sup></b>								
Matlab 8.3 (R2014a)	-	-	-	X/X	-	-	-	X/X
Matlab 8.2 (R2013b)	-	-	-	X/X	-	-	-	X/X
Matlab 8.1 (R2013a)	-	-	X	X/X	-	-	X	X/X
Matlab 8.0 (R2012b)	-	-	X	X/X	-	-	X	X/-
Matlab 7.14 (R2012a)	-	X	X	X/X	-	-	X	X/-
Matlab 7.13 (R2011b)	-	X	X	X/X	-	X	X	X/-
Matlab 7.12 (R2011a)	X	X	X	X/X	-	X	X	X/-
Matlab 7.11 (R2010b)	X	X	X	X/X	-	X	X	X/-
Matlab 7.10 (R2010a)	X	X	X	X/X	X	X	X	X/-
Matlab 7.9 (R2009b)	X	X	X	-	X	X	X	X/-
Matlab 7.8 (R2009a)	X	X	X	-	X	X	X	X/-
Matlab 7.7 (R2008b)	X	X	-	-	X	X	X	X/-
Matlab 7.6 (R2008a)	X	X	-	-	X	X	X	X/-
Matlab 7.5 (R2007b)	X	X	-	-	X	X	X	X/-
Matlab 7.4 (R2007a)	X	X	-	-	X	X	X	-
Matlab 7.3 (R2006b)	X	X	-	-	X	X	X	-
Matlab 7.2 (R2006a+)	-	-	-	-	X	-	-	-
Matlab 7.1 (R14SP3)	-	-	-	-	X	-	-	-
Matlab 7.0.4 (R14SP3)	-	-	-	-	X	-	-	-
Matlab 7.0.1 (R14SP1)	-	-	-	-	X	-	-	-
<b>Windows</b>	32/64 bit	32/64 bit	32/64 bit	32/64 bit	32/64 bit	32/64 bit	32/64 bit	32/64 bit
Windows 8.1	-	-	-	X/X	-	-	-	X/X
Windows 8	-	-	-	X/X	-	-	-	X/X
Windows 7	X/X	X/X	X/X	X/X	X/X	X/X	X/X	X/X
Windows Vista	X/X	X/X	X/X	X/X	X/X	X/X	X/X	X/X
Windows XP	X/-	X/-	X/-	X/-	X/-	X/-	X/-	X/-
<b>dSPACE DS1005<sup>8)</sup>, DS1006</b>				<sup>7b)</sup>				<sup>7b)</sup>
dSPACE 2014-B	-	-	-	X	-	-	-	X
dSPACE 2014-A	-	-	-	X	-	-	-	X
dSPACE 2013-B	-	-	-	X	-	-	-	X
dSPACE 2013-A	-	-	-	X	-	-	X	X
dSPACE 7.4	-	-	-	X	-	-	X	X
dSPACE 7.3	-	-	X	X	-	-	X	X
dSPACE 7.2	-	X	X	X	-	X	X	X
dSPACE 7.1	X	X	X	X	-	X	X	X
dSPACE 7.0	X	X	-	-	-	X	X	X
dSPACE 6.6	X	X	-	-	X	X	X	X
dSPACE 6.5	X	X	-	-	X	X	X	X
dSPACE 6.4	-	-	-	-	X	X	X	X
dSPACE 6.3	-	-	-	-	X	X	X	X
dSPACE 6.2	-	-	-	-	X <sup>8)</sup>	X <sup>8)</sup>	X <sup>8)</sup>	X <sup>8)</sup>
dSPACE 6.1	-	-	-	-	X	X	X	X
dSPACE 6.0	-	-	-	-	X	X	X	X
dSPACE 5.0 - 5.4	-	-	-	-	X	-	-	-
dSPACE 4.1, 4.2	-	-	-	-	X	-	-	-
<b>dSPACE Scalexio</b>								
dSPACE 7.3	-	-	X	O	-	-	-	-

X = Supported off the shelf    O = Supported on demand

	DYNA4				veDYNA/enDYNA			
	2.0, 2.1	2.2	2.3	2.4	R3.3.4 <sup>1)</sup>	R3.3.5 <sup>2)</sup>	R3.3.6 <sup>3)5)</sup>	3.3.7 <sup>4)5)</sup>
<b>ETAS</b>								
ETAS LCO 5.1	-	-	-	O	-	X	X	X
ETAS LCO 5.0	-	-	-	-	X	-	-	-
ETAS LCO 4.1	-	-	-	-	X	-	-	-
ETAS LCO 3.2	-	-	-	-	X	-	-	-
<b>National Instruments</b> (only in combination with Microsoft Visual C/C++ Compiler)								
NI VeriStand 2012	-	-	-	X	-	-	X	X
NI VeriStand 2011	-	-	X <sup>9)</sup>	O	-	X	X	X
NI SIT 5.0 (LabView 8.6)	-	-	-	-	X	X	X	X
<b>Opal-RT</b>								
Opal-RT RT-Lab 8.3	-	-	-	-	X	X	X	X
Opal-RT RT-Lab 8.2	-	-	-	-	X	X	X	X
Opal-RT RT-Lab 8.1	-	-	-	-	X	X	X	X
<b>MathWorks</b> (only in combination with Microsoft Visual C/C++ Compiler)								
xPC v2.6.1-v3.3	-	-	-	O	X	X	X	X
<b>Vector Informatik</b>								
CANoe				O				
<b>iSyst</b>								
iSyTester				O				
<b>Berner &amp; Mattner</b>								
Messina				O				

X = Supported off the shelf

O = Supported on demand

1) enDYNA 2.0.3, veDYNA 3.10.4, Realtime BrakeHydraulics 3.1.4, DYNAanimation 2.0.2

2) enDYNA 2.0.4, veDYNA 3.10.5, Realtime BrakeHydraulics 3.1.5, DYNAanimation 2.0.3

3) enDYNA 2.0.5, veDYNA 3.10.6, Brakehydraulics 3.1.6, DYNAwareUtils 3.3.6, DYNAanimation 2.0.4

4) enDYNA 2.0.6, veDYNA 3.10.7, Brakehydraulics 3.1.6, DYNAwareUtils 3.3.6, DYNAanimation 2.0.4

5) Microsoft Visual C/C++ Compiler is strongly recommended. Version 6.0 and above can be used for supplied models. For customer or 3<sup>rd</sup> party models version 6.0 may be required.

6) Simulink Rapid Accelerator target requires Matlab 2009 or higher, and Microsoft Visual C/C++ Compiler is strongly recommended.

7) For Matlab 64bit:

- a. RSim and Simulink Rapid Accelerator target build requires Microsoft Visual C/C++ Compiler
- b. dSPACE HIL not supported
- c. enDYNA not supported

8) Not supported by enDYNA Thermo or DYNA4 Engine Professional

9) Limited to HiL set up