Model and analysis details Model name Model-1 Instance name Part-1-1 Mapping accuracy * 1E-07 Number of CPUs to be used ** 1 Mesh mapping accuracy of opposite sides should be within the above value. ** If number of CPUs exceeds the available, all available CPUs will be used. The homogenised elastic properties ▼ £11 (Young modulus in X-direction): + Dependent V12 (Poisson ratio in XY-direction) + Dependent V13 (Poisson ratio in XZ-direction) for 3D models □ E22 (Young modulus in Y-direction) + Dependent V21 (Poisson ratio in YX-direction) + Dependent V23 (Poisson ratio in YZ-direction) for 3D models ☐ E33 (Young modulus in Z-direction) for 3D models + Dependent V31 (Poisson ratio in ZX-direction) + Dependent V32 (Poisson ratio in ZY-direction)

☐ G12 (Shear modulus in XY-direction)

☐ G13 (Shear modulus in XZ-direction) for 3D models

☐ G23 (Shear modulus in YZ-direction) for 3D models