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model is used in the region of interest for considering heterogeneous material constituents, which is used to simulate fracture process starting from meso-scale. Macro-scale model is used in the other region, where material is considered to be homogeneous for reducing the computation cost.

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The multiscale models of the 8HS woven composites are developed consisting of fiber yarn (micro-scale) model and the woven fabric (meso-scale) model. The micro-scale RVE model was generated to predict the effective properties of the transversely isotropic fiber bundles and the meso-scale UC

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model instead of the RVE was established to simulate the stress-strain response and failure mechanism under tensile loading.

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