$$\|\boldsymbol{\mathcal{T}}_{21}\| - f(\boldsymbol{\mathcal{R}}_{21}, \hat{\boldsymbol{\mathcal{T}}}_{21}, \boldsymbol{\mathcal{R}}_{31}, \hat{\boldsymbol{\mathcal{T}}}_{31}, \boldsymbol{\gamma}^1, \boldsymbol{\gamma}^2, \boldsymbol{\gamma}^3)\|\boldsymbol{\mathcal{T}}_{31}\| = 0$$