$$egin{aligned} oldsymbol{u}_{\partial,1} \ oldsymbol{\Gamma_1} & oldsymbol{\Omega_1} \ oldsymbol{\Omega_1} & oldsymbol{\Gamma_{12}} \ oldsymbol{u}_{\partial,1}^{\Gamma_{12}} = \pm oldsymbol{y}_{\partial,2}^{\Gamma_{12}} \ oldsymbol{u}_{\partial,2}^{\Gamma_{12}} \ oldsymbol{\Gamma_{12}} \ oldsymbol{\Omega_2} \ oldsymbol{\Gamma_2} \end{aligned}$$