

$$\begin{array}{ll}\Delta Q_{min} = 5.613\text{e-}03 & \Delta Q_{min}^{Cmatrix} = 5.613\text{e-}03 \\ \Delta Q_{min}^{teapot} = 5.613\text{e-}03 & \Delta Q_{min}^{Guignard} = 4.604\text{e-}03 \\ |C_{old}^-| = 6.430\text{e-}03 & |C_{new}^-| = 6.377\text{e-}03\end{array}$$

