The mechanical equilibrium equation in my codes is:

$$\sigma_{ij,i} = 0$$

in which

$$\begin{aligned}\sigma_{ij} &= C_{ijkl}\epsilon_{kl}^{ela} \\ &= C_{ijkl}\Big(\epsilon_{kl} - \epsilon_{kl}^{0}\Big) \\ &= C_{ijkl}\Big(\frac{1}{2}(\frac{\partial u_l}{\partial x_k} + \frac{\partial u_k}{\partial x_l}) - c\epsilon_{kl}^{00}\Big)\end{aligned}$$

where
c is actually $c = c(\vec{r})$ a scalar field, the indicator defined in codes. ϵ_{kl}^{00} is constant strain tensor.
My questions are:
(1) the strain calculated by pb.evalate() is ϵ_{kl}^{ela} or ϵ_{kl} ?
(2) the stress calculated by pb.evalate() is $C_{ijkl}\epsilon_{kl}^{ela}$ or $C_{ijkl}\epsilon_{kl}$?