
(Official Journal of the European Union L 133 of 10 May 2022)

On page 35, in Article 4:

for: ‘eco-innovation code 37’

read: ‘eco-innovation code 38’.

On page 39, in the Annex in point 3 in Formula 5:

for:
\[ C_{CO_2} = \left( \bar{P}_{\text{base}} - P_{\text{eco}} \right) \cdot \frac{V_{\text{Ped}} \cdot CF_D}{\eta_A \cdot V} \cdot UF \]

read:
\[ C_{CO_2} = \left( \bar{P}_{\text{base}} - P_{\text{eco}} \right) \cdot \frac{V_{\text{Ped}} \cdot CF_D}{\eta_A \cdot V} \cdot UF \cdot \frac{1}{1000} \]

On page 40, in the Annex in point 4 in Formula 6:

For:
\[ s_{P_{\text{base}}} = \frac{\sqrt{\sum_{i=1}^{n} (P_{\text{base}_i} - P_{\text{base}})^2}}{n(n - 1)} \]

read:
\[ s_{P_{\text{base}}} = \frac{\sqrt{\sum_{i=1}^{n} (P_{\text{base}_i} - P_{\text{base}})^2}}{n(n - 1)} \]

On page 40, in the Annex in point 4 in Formula 7:

For:
\[ s_{\text{CO}_2} = \frac{V_{\text{Ped}_D} \cdot CF_D}{\eta_A \cdot V} \cdot UF \cdot s_{P_{\text{base}}} \]

read:
\[ s_{\text{CO}_2} = \frac{V_{\text{Ped}_D} \cdot CF_D}{\eta_A \cdot V} \cdot UF \cdot s_{P_{\text{base}}} \cdot \frac{1}{1000} \]