

Correction to Physical Properties of HCFO-1233ZD(E)

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We found a few corrections to our paper and these are given below.

■ SECTION 2.2, VAPOR PRESSURE

The vapor pressure equation is given by

$$\ln(P) = 22.35 - \frac{3161.9}{T} \quad (1)$$

Here P is pressure in Pa (not kPa as written in the paper) and T is the temperature in K.

■ SECTION 2.5, DYNAMIC LIQUID VISCOSITY

The correlation of the experimental dynamic liquid viscosity data is given by eq 4 where η is the dynamic liquid viscosity in $\mu\text{Pa}\cdot\text{s} \times 10^{-03}$ (not $\mu\text{Pa}\cdot\text{s}$ as written in the paper) and temperature is in K.

$$\ln(\eta) = -10.8989 + \frac{7683.45}{(T + 458.66)} \quad (4)$$

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