



# Air-cooled air conditioners and air-to-air heat pumps — Testing and calculating methods for seasonal performance factors —

## Part 1: Cooling seasonal performance factor

### TECHNICAL CORRIGENDUM 1

*Climatiseurs à condenseur à air et pompes à chaleur air/air — Essais et méthodes de calcul des coefficients de performance saisonniers —*

*Partie 1: Coefficient de performance saisonnier de refroidissement (COPSR)*

*RECTIFICATIF TECHNIQUE 1*

Technical Corrigendum 1 to ISO 16358-1:2013 was prepared by Technical Committee ISO/TC 86, *Refrigeration and air-conditioning*, Subcommittee SC 6, *Testing and rating of air-conditioners and heat pumps*.

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*Page 25, Annex E, Formula (E.2)*

Replace the formula with the following:

$$\phi_{\text{ful}}(t_j) = \phi_{\text{ful}}(35) + \frac{\phi_{\text{ful}}(29) - \phi_{\text{ful}}(35)}{(35 - 29)} \times (35 - t_j)$$

[I.e. in the numerator, replace  $v_{\text{ful}}(29)$  with  $\phi_{\text{ful}}(29)$ .]

**Pour plus d'infos, merci de nous contacter.**

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