**Corrigendum to Commission Decision 2013/114/EU of 1 March 2013 establishing the guidelines for Member States on calculating renewable energy from heat pumps from different heat pump technologies pursuant to Article 5 of Directive 2009/28/EC of the European Parliament and of the Council**

*(Official Journal of the European Union L 62 of 6 March 2013)*

On pages 32 and 33, in point 3.6, 'Default values for SPF and $Q_{usable}$ for heat pumps' tables 1 and 2, the values for $H_{HP}$ (annual equivalent heat pump hours) for reversible (using aerothermal energy) air to air and air to water heat pumps operating in 'warm' climates, line 3 and 4 respectively of column 3:

*for:*    '480',

*read:*    '120';


*for:*    '470',

*read:*    '120';


on page 35, in point 4, 'Calculation example', the 'annual equivalent heat pump hours' ($H_{HP}$) example for the water to water heat pump in the third row, penultimate column:

*for:*    '2 010',

*read:*    '2 070'.