

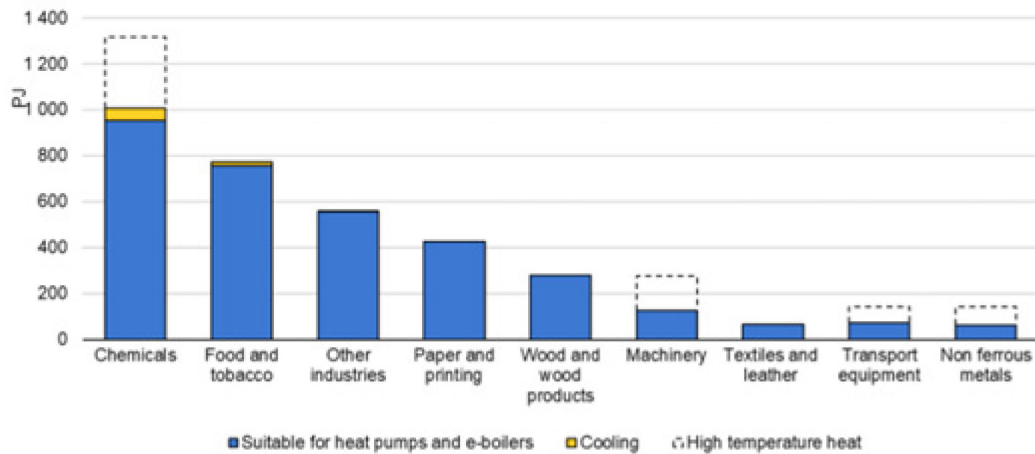
Corrigendum: Renewables for Industry - Electrification of low-temperature heat and steam

Issued: February 2026

Link to report: <https://www.iea.org/reports/renewables-for-industry>

On page 37, the figure below

Figure 3.3 Technical potential for heat electrification in European industry sectors with commercially available technologies, 2023

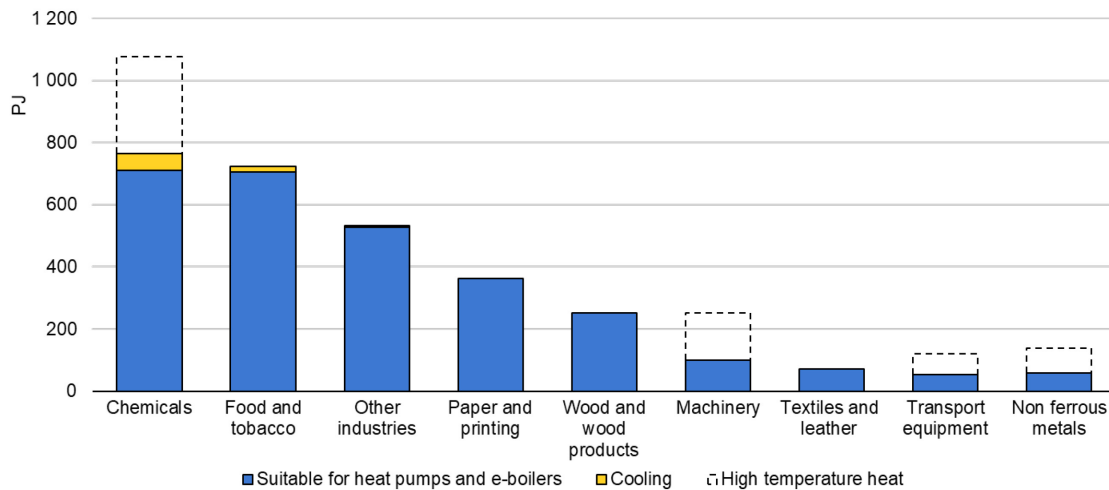


IEA CC BY 4.0.

Notes: PJ = petajoules; e-boilers = electric boilers. The food and tobacco category includes beverages.

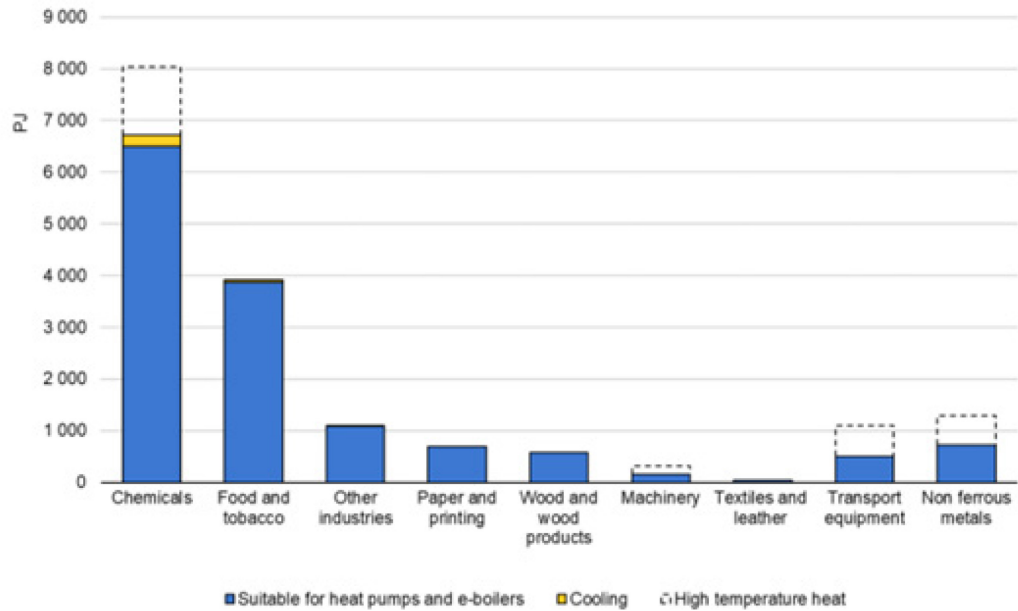
Source: IEA (2025) [World Energy Balances](#), accessed November 2025.

Was replaced with the updated figure



On page 61, the figure below

Figure 4.3 Technical potential for heat electrification in Chinese industry sectors using commercially available technologies, 2023



IEA, CC BY 4.0.

Notes: e-boilers = electric boilers; PJ = petajoule. The Food and tobacco category includes beverages.

Source: IEA (2025), [World Energy Balances](#), accessed November 2025.

Was replaced with the updated figure

