

Secop Type Labels to Comply with the AIM Act (American Innovation and Manufacturing Act)

Following the American Innovation and Manufacturing (AIM) Act of the U.S. Environmental Protection Agency, new products and components using HFCs must be labeled based on compliance dates for the relevant subsector.

All products that use HFC refrigerants or blends must be provided with a label showing the year of production (4 digits) or with a QR code to make the usable refrigerants and the product's date of manufacture visible.

Timing

In complying with this regulation, Secop has added a QR code or the year of production to the type labels of its compressors produced from January 1, 2025.

Year: BD Nano / BD Micro / BD-P / P-Series

QR code: T- / KL- / N- / F- / S-Series

The QR code will contain the following information:

- Refrigerants used with this compressor
- Date of production

Further Info

Please get in touch with your local Secop representative for further information.

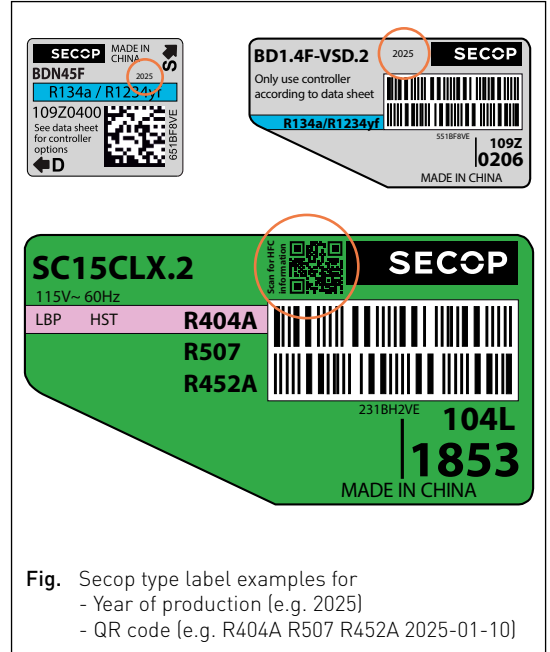


Fig. Secop type label examples for
 - Year of production (e.g. 2025)
 - QR code (e.g. R404A R507 R452A 2025-01-10)