

Barcodes

Encoded by tzint, drawn as vectors. No image, no detour through the file system - the markup sits in a Tcl variable and goes straight into "svg -data".

Code 128



EAN-13



QR Code



DataMatrix



PDF417



GiroCode, to EPC069-12

Line 3 of the EPC dataset says "1", which means UTF-8. -eci 26 holds the encoding to that promise; -security 2 is error correction level M, the level the specification asks for.



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The clear text line, and who sets it

The encoder sets it, and this document embeds the faces the encoder asks for - OCR-B here, Arimo above - that is the whole of it. Every digit then stands over the seven modules it encodes, because the anchors in the markup are computed for OCR-B: the leading digit ends left of the guard bars, each group is centred under its half. The other way is -notext 1, which leaves the line to the document; a caller who takes it has to work out the module widths per symbology, and EAN-13 is the easiest of them.

