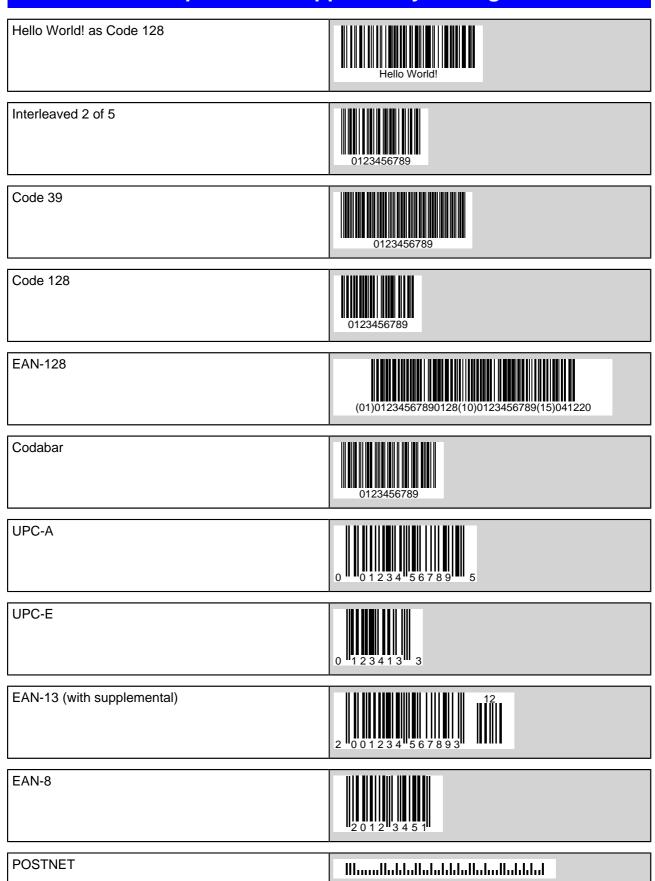
## **Examples of all supported symbologies**



Royal Mail Customer Barcode	դ-իլ-դ-դ-դ-դ-դ-դ-դ-դ-դ-դ-դ-դ-դ-դ-դ-դ-դ-դ
USPS Intelligent Mail Barcode (4-State Customer Barcode)	ելիովրոսիականիինդակրկներորդիդնկերդիի
PDF417	
DataMatrix	Œ
DataMatrix	
DataMatrix	

## Real-life examples

The serial number of my USB 2.0 hub. (Code 128)



A book: Code Complete by Steve McConnell,

ISBN 1-55615-484-4 (EAN-13)



The german "Java Magazin" issue 4.03 (EAN-13 with supplemental)



Nutella chocolate spread (EAN-8)



Swiss Post: PostPac Priority marker (Code 128)



Swiss Post: PostPac tracking number (Code 128)



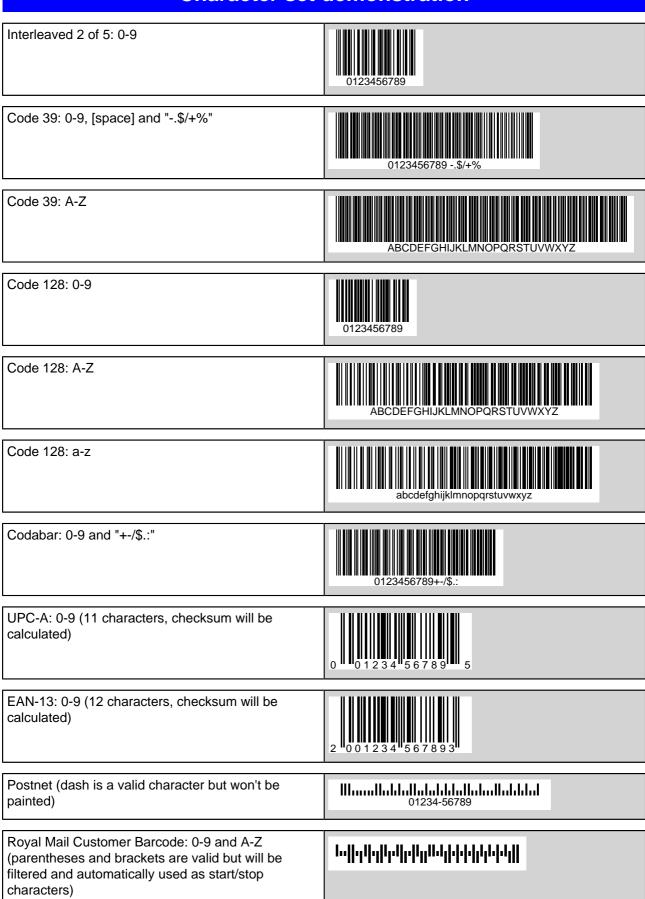
The special reference symbol from ISO/IEC 16022:2000(E) (Annexe T.2) (DataMatrix)



# **Feature demonstrations** EAN-13 (default) EAN-13 (human-readable message on top) EAN-13 (no human-readable message) EAN-13 (height to 5mm) EAN-13 (without quiet zone) EAN-13 (with a bigger quiet zone) Ean 128 (with extention for USPS Confirmation Service. I do not realy know what this is good for but according to the specification it should be usable) Code 39 (default) Code 39 (with start/stop characters displayed in the human-readable message, plus added check character) Code 39 (with a wide factor of 4) Code 39 (with a module-width of 0.4mm)

Code 39 (with an interchar-gap-width of 8mw [8 times a module width]) Code 39 (with the extended character set enabled) Interleaved 2 of 5 (default) Interleaved 2 of 5 (checksum mode: add) UPC-E (default) UPC-E (the same as above but using a UPC-A message: 04210000526) UPC-E (with 2-character supplemental. Message: 04210000526+34) UPC-E (with 5-character supplemental. Message: 04210000526+56789) Postnet (default) Postnet (baseline-alignment set to "top") Ումեվիաավերիկոկվութվիաավերիվիաավե Postnet (playing with module-width, interchar-gap-80122-2014-01 width, tall-bar-height, short-bar-height and humanreadable) Royal Mail Customer Barcode (default) Royal Mail Customer Barcode (playing with <u> Կլիսկանի գիկինակիարկինինի</u> interchar-gap-width, ascender-height, track-height)

#### **Character set demonstration**



## **Barcode Rotation**

A normal barcode:



The same barcode, but rotated this time using SVG:

