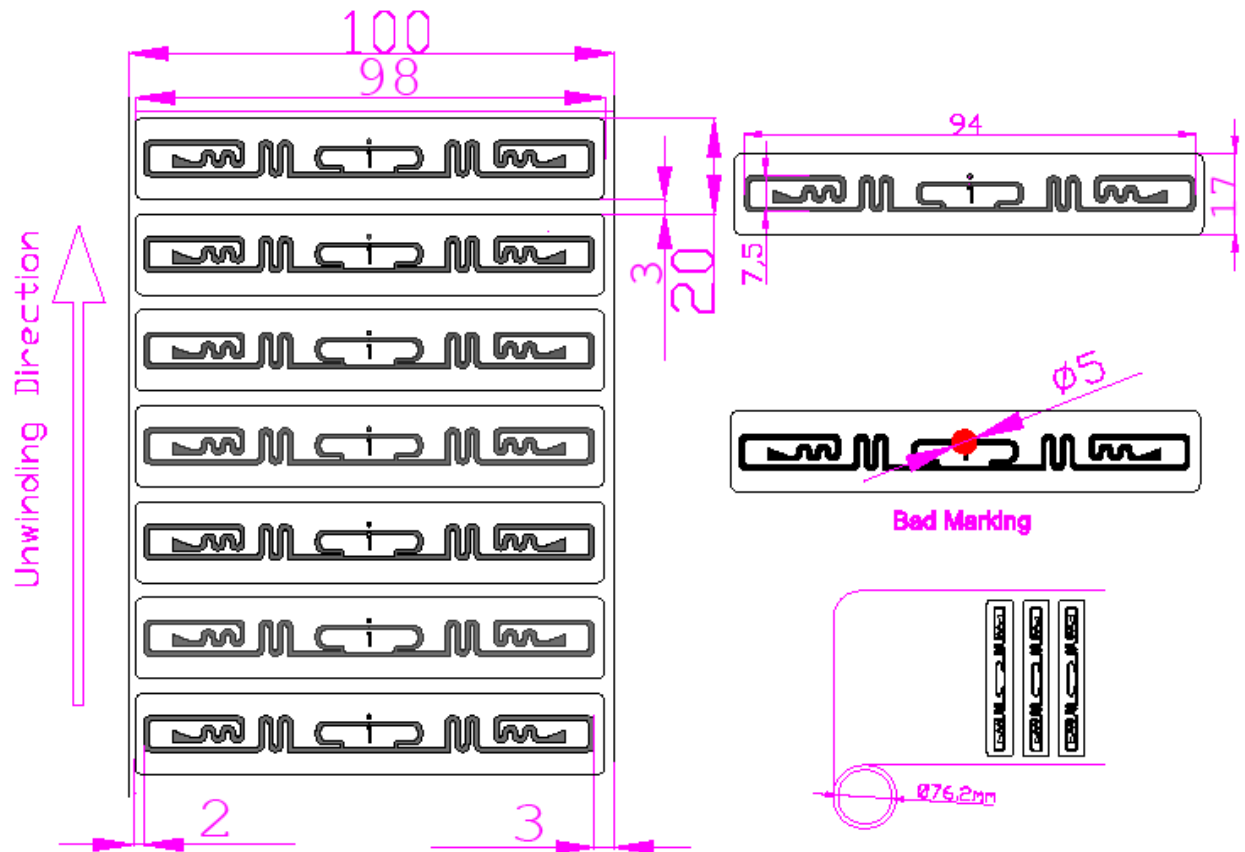


COMEX – FREYA2 AI – 98x17mm

Wet inlay



Tag specification

Die-cut size:	98x17 (± 0,2) mm
Antenna width:	94 (± 0,1) mm
Antenna length:	7,5 (± 0,1) mm
Web width:	100 (± 0,2) mm
Pitch length per piece:	20 (± 0,1) mm
Tag antenna material:	aluminum
Face material:	PET 50µm
Liner material:	BOPP or siliconized paper

Roll format

Real core inner diameter:	76 mm (3")
Wind direction:	Out
Inlays per roll:	10 000 pcs
Quality audit:	100%, bad ones marked

RFID

Supported Protocols:	EPC Class 1 Gen 2 compliant, ISO/IEC 18000-6C
Integrated Circuit (IC):	NXP G2iL
EPC memory:	128-bits

Environmental

Shelf life:	2 years, +20°C, 40% RH
Operation temperature:	-40°C to +80°C (20% to 90% RH)
Bend diameter:	50 mm



PPU Comex Ltd.
54-516 Wrocław
ul. Graniczna 21
Poland
tel. +48 71 373 75 79, 354 58 79
fax +48 71 373 75 78

e-mail: rfid@comex.net.pl

*Unprotected inlays are sensitive to ESD. Keep environmental static charge to a minimum.
Comex reserves the right to change product specifications and services at any time without notice.*