V LINE

FOR VETERINARY EQUIPMENTS

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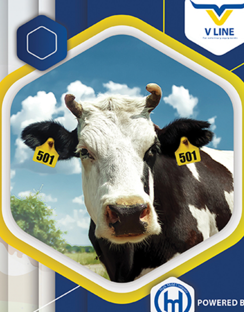


POWERED BY

V LINE

FOR VETERINARY EQUIPMENTS

V LINE

V LINE is the first professional certified manufacturer of ear tags in the Middle east.
Established in 2004, VLine was developed into an enterprise with strong power through 5 years of demanding efforts; when we first started the ear tag project to serve the Egyptian market in 2009.
Today, we seek to present our services and products to the world.

Our mission

Since its establishment, VLine has always insisted on providing outstanding service to help our farms acquire the most heightened efficiency of management and meet all their needs of veterinary supplies.

Our design Team

Practicality forms the backbone of everything we do at VLine.
Creating practical solutions is what makes us unique.
We implemented different tags' sizes with a tag lock to suit all types of livestock and ensure the highest performance during its operation period.

V LINE FOR VETERINARY EQUIPMENTS

Our R&D Team

As an innovative and high-technology company, VLine has a highly motivated and qualified research and development team which provides a steady stream of energy and motivation forthe company's sustainable development.
Therefore we seek to facilitate the process of livestock numbering management, and follow-up with ease by using the best technology in the world.

Weekly tests

We believe in the importance of periodic follow-up; on this wise, we set a weekly follow-up schedule to ensure production verification by doing some necessary tests such as:

- Tension Test
- Ultraviolet Test
- Hardness Test

NUMBERING SYSTEM

1 **Visual tags system**
Data collected visually written on paper sheets.

2 **QR Code Tags system**
QR code on tag.
Data collected by QR code scanners on Mobile Application connected to excel sheet.

3 **RFID (UHF) system** (UNDER DEVELOP)
A UHF passive microchip in a tag.
Data collected by reader scanner connected by Excel sheet or program on PC.

V LINE FOR VETERINARY EQUIPMENTS

TAGS FOR CATTLES

VET501

NAME: Large double face tag for cow
Material: TPU
Weight: 13 g
Printing: Black laser printing
The male has fitted with a very sharp metal tip

AVALIBLE COLORS: GREEN, YELLOW, ORANGE, BLUE, TROQUIZ, WHITE, RED

Size: FEMALE: 75x 65 x 1mm; MALE: 75x 65 x 1mm

VET601

NAME: Large tag for cow
Material: TPU
Weight: 9 g
Printing: Black laser printing
The male has fitted with a very sharp metal tip

AVALIBLE COLORS: GREEN, YELLOW, ORANGE, BLUE, TROQUIZ, WHITE, RED

Size: FEMALE: 75x 65 x 1mm; MALE: 28x 25 mm

VET502

NAME: Large double face tag for cow
Material: TPU
Weight: 6.5 g
Printing: Black laser printing
The male has fitted with a very sharp metal tip

AVALIBLE COLORS: GREEN, YELLOW, ORANGE, BLUE, TROQUIZ, WHITE, RED

Size: FEMALE: 50x 45 x 1.10mm; MALE: 50x 45 x 1.10mm

VET401

NAME: Extra LargeTag For Cows
Material: TPU
Weight: 13 g
Printing: Black laser printing
The male has fitted with a very sharp metal tip

AVALIBLE COLORS: GREEN, YELLOW, ORANGE, BLUE, TROQUIZ, WHITE, RED

Size: FEMALE: 100 x 75 x 1.25 mm; MALE: 28x 25 x 1.25mm

TAGS FOR SHEEP

ET602

NAME: Small Tag for sheep
Material: Polyamide
Weight: 4 g
Printing: Laser printing
The male has fitted with a very sharp metal tip

AVALIBLE COLORS: GREEN, YELLOW, ORANGE, BLUE, TROQUIZ, WHITE, RED

Size: FEMALE: 32 x 39 x 1mm; MALE: 28 x 25 x 1.25mm

VET603

NAME: Medium tag for sheep
Material: TPU
Weight: 4.5 g
Printing: Black laser printing
The male has fitted with a very sharp metal tip

AVALIBLE COLORS: GREEN, YELLOW, ORANGE, BLUE, TROQUIZ, WHITE, RED

Size: FEMALE: 43x 34 x 1.25mm; MALE: 28x 25 x 1.25mm

VET604

NAME: Small Tag for sheep
Material: TPU
Weight: 4 g
Printing: Laser printing
The male has fitted with a very sharp metal tip

AVALIBLE COLORS: GREEN, YELLOW, ORANGE, BLUE, TROQUIZ, WHITE, RED

Size: FEMALE: 35 x 38 x 1.25mm; MALE: 28 x 25 x 1.25mm

VET605

NAME: Circular tag for sheep
Material: TPU
Weight: 4 g
Printing: Laser printing
The male has fitted with a very sharp metal tip

AVALIBLE COLORS: GREEN, YELLOW, ORANGE, BLUE, TROQUIZ, WHITE, RED

Size: FEMALE: 28 x 15 x 1mm; MALE: 28 x 25 x 1.25mm

VET404

NAME: Small Tag For sheep
Material: TPU
Weight: 5 g
Printing: laser printing
The male has fitted with a very sharp metal tip

AVALIBLE COLORS: GREEN, YELLOW, ORANGE, BLUE, TROQUIZ, WHITE, RED

Size: FEMALE: 52 x 18 x 2mm; MALE: 28 x 25 x 1.25mm

ET701

NAME: Small Tag for sheep
Material: Polyamide
Weight: 2 g
Printing: Black laser printing
The male has fitted with a very sharp Plastic tip

AVALIBLE COLORS: GREEN, YELLOW, ORANGE, BLUE, TROQUIZ, WHITE, RED

Size: FEMALE: 35x 10 x 2.3mm; MALE: 35x 10 x 2.3mm

ET702

NAME: Small Tag for sheep
Material: Poly ethlene
Weight: 2 g
Printing: No printing
The male has fitted with a very sharp Plastic tip

A unique and inimitable plastic number to ensure complete security.

Size: FEMALE: 42.5x 10 x 2mm; MALE: 42.5x 10 x 2mm

VET703

NAME: Small tag for sheep
Material: p.p
Weight: 2 g
Printing: Laser printing
The male has fitted with a very sharp Plastic tip

AVALIBLE COLORS: GREEN, YELLOW, ORANGE, BLUE, TROQUIZ, WHITE, RED

Size: FEMALE: 34 x 10 x 2mm; MALE: 34 x 10 x 2 mm

FEED LOT TAGS FOR CATTLES

VET801

NAME: large feedlot tag
Material: TPU
Weight: 12 g
Printing: Laser printing
The male has fitted with a very sharp Plastic tip

AVALIBLE COLORS: GREEN, YELLOW, ORANGE, BLUE, TROQUIZ, WHITE, RED

Size: FEMALE: 112 x 80 x 1 mm

VET802

NAME: Medium feedlot tag
Material: TPU
Weight: 9.5 g
Printing: Laser printing
The male has fitted with a very sharp Plastic tip

AVALIBLE COLORS: GREEN, YELLOW, ORANGE, BLUE, TROQUIZ, WHITE, RED

Size: FEMALE: 81x63x1.25mm

NUMBERING SYSTEM

1. Flip the applicator pin out
2. Place the A-Tag halfway onto the applicator pin
3. Flex the stem of the A-Tag toa horizontal position
4. Swivel the A-Tag 90 degrees to the side
5. To apply: sqeeze the handles together. Pull the Applicator down with a firm

ELECTRONIC TAGS

VET901 FDX

NAME: Electronic tag FDX
Material: TPU
Weight: 10 g
Printing: Laser printing
The male has fitted with a very sharp metal tip

AVALIBLE COLORS: YELLOW

Uses: Cows - sheep - goats

Micro Chip: KHz for (FDX-B) 134.2

Size: FEMALE: 30 x 14 mm; MALE: 30x25x1.25mm

VET902 HDX

NAME: Electronic tag HDX
Material: TPU
Weight: 10 g
Printing: Laser printing
The male has fitted with a very sharp metal tip

AVALIBLE COLORS: YELLOW

Uses: Cows - sheep - goats

Micro Chip: KHz for (HDX) 125

Size: FEMALE: 30 x 14 mm; MALE: 30x25x1.25mm

READER FDX & HDX

Tru-Test XRS2 EID Stick Reader

Reader device for reading microchips

INSTRUCTION FOR TAGING ELECTRONIC TAGS

1. Apply ear tags to and/or implant boluses in your animals
2. Read RFID identification codes to track individual animals using V line portable readers or raceway antennas
3. Use the included software to integrate data seamlessly to your livestock management system

VET903 UHF

NAME: Large Electronic tag UHF
Material: TPU
Weight: 12 g
Printing: Laser printing
The male has fitted with a very sharp metal tip

AVALIBLE COLORS: GREEN, YELLOW, ORANGE, BLUE, TROQUIZ, WHITE, RED

Uses: Cows

Ultra High Frequency Tags (UHF) (840-845 MHz) and (MHz 925 - 920)

Size: FEMALE: 75 x 65 x 2 mm; MALE: 28 x 25 x1.25mm

VET904 UHF

NAME: Small Electronic tag UHF
Material: TPU
Weight: 8 g
Printing: Laser printing
The male has fitted with a very sharp metal tip

AVALIBLE COLORS: GREEN, YELLOW, ORANGE, BLUE, TROQUIZ, WHITE, RED

Uses: sheep - goats

Ultra High Frequency Tags (UHF) (840-845 MHz) and (MHz 925 - 920)

Size: FEMALE: 50 x 40 x2 mm; MALE: 28 x 25 x 1.25mm

READER UHF RFID TAGS

Pet Management Animal Microchip Scanner

MICRO CHIP TAGS

VET906 FDX

NAME: FDX Micro Chip Tag
Uses: Pets - Horses - camels
Size: MALE: 2 x 12 x 12mm

Passive transponder (without battery) that is able to be activated by radio frequency and to be read correctly through nonmetallic material

Complies with the performance Standards ISO 11784 /11785

To ensure that the transponders are encapsulated in a biocompatible .material and polymer coated. Full duplex (FXD-B) 134.2 KHz (+/- 3 KHz)

VET907 HDX

NAME: : HDX Micro Chip Tag
Uses: Pets - Horses - camels
Size: MALE: 2 x 12 x 12mm

Passive transponder (without battery) that is able to be activated by radio frequency and to be read correctly through nonmetallic material

Complies with the performance Standards ISO 11784 /11785

To ensure that the transponders are encapsulated in a biocompatible material and polymer coated. Full duplex (HXD-B) 125 KHz (+/- 3 KHz)

TAGS FOR PEETS

ML01

NAME: Triangle tag
Material: Steel with zink chromate finish
Weight: 18 g
Printing: laser printing

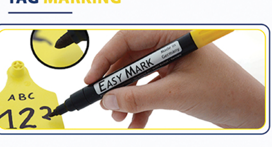
Size: 47.5x 47.5 x 1.5mm

ML02

NAME: Circular tag
Material: Steel with zink chromate finish
Weight: 14 g
Printing: laser printing

Size: 40x 01.5mm

TAG MARKING



MANUALLY

By using pen

- One pen with two marking tips (fine & broad)
- Easy-to-hold and use pump action

LASER

By using laser

- Our tags are treated against the ultraviolet rays to stand weather factors and give the best performance during animals' life.
- We ensure greater visibility of the (Logos & Names & Numbers) on the tag.

TAGS WORKING TECHNIQUES

APPLICATORS

APP 01

VERY RIGID PLASTIC *

Name: Applicator For Cowe & sheep
Material: (PA) polyamide
Weight: 220 g
Color: Black

APP 02

VERY RIGID PLASTIC *

Name: Applicator For VET701 only
Material: (PA) polyamide
Weight: 230 g
Color: Black

APP 03

VERY RIGID PLASTIC *

Name: Applicator For VET801 & VET802
Material: (PA) polyamide
Weight: 230 g
Color: Black

APPLICATOR FEEDLOT *

INSTRUCTION FOR TAGGING BY OUR APPLICATORS

ACCESSORIES

ACC 01

Name: Metal pin For APP01
Material: Carbon steel with Zinc chromate Finish.

ACC 02

Name: Metal pin For APP01
Material: Carbon steel with Zinc chromate Finish.

ACC 03

Name: Marker pen
NOT REMOVABLE

FEEDING EQUIPMENT SYSTEMS

VEF001

Name: Milk Feeding Animal livestock plastic

VEF002

Name: Teat

VEF003

Name: Milk Feeding Animal livestock plastic

VEF004

Name: Teat Valve

OUR CERTIFICATIONS

CE COMPLIANCE

Certificate of Compliance

Applicant — High mold company

Certificate Number: 21134

Lavanya Raj (Certification Manager)

EURO ASSESSMENTS & CERTIFICATION LTD

OUR CERTIFICATIONS

DBS CERT

CERTIFICATE

This is to Certify that the Environment Management System of

High Mold Company

5 Mohammed Ahmed El-Nahaas, Al Khosous, Al Khankah, Al Qalyubia Governorate Cairo, Egypt, 13774

has been assessed and approved in accordance with the guidelines of:

ISO 14001:2015

For the following scope of activities:

Specialized in Plastic Products Specially Ear Tag and Veterinary Equipments

Certificate Number: E-205001115005

Date of initial registration: 15th November 2019
Date of this Certificate: 15th November 2019
Certificate Expiry: 14th November 2022
Recertification Due: 14th November 2022

DBS CERTIFICATIONS PVT. LTD.