

- Components,
- Structural
- Sub – Assemblies

In House fabrication of Wire / Tube etc.



**Fabrication :**

Sections, Components  
Structural Steel Fabrication  
Platforms, Stair-Cases, Railing,  
seating Arrangement, Storage Base  
frames for machinery  
Profile  
Structural – Sub Assemblies

**Material**

Stainless Steel  
Galvanized  
Powder Coated

In House HOT DIP Zinc / GALFAN Galvanizing



**Coating – IN House HOT DIP Galvanizing**

1. Polyester, PVC / PE Powder Coating for maximum protection.
2. Hot Dip Heavily **Zinc** or **GALFAN** Galvanizing

DOUBLE TORSION WIRE NETTING				
Arrange No	Area of use	Reference standards for the product	Reference standards for the coating	Type of fillet (mm)
1	Zinc coating Class A			
2	Zinc-aluminium coating type Zn95Al5 Class A with "mischmetal"			
3	PVC organic coating on the Class A zinc coated wire	NF EN 10223-3 NF EN 10218-2	NF EN 10244-2 NF EN 10245-2 NF EN 10245-3	60/80 80/100 100/120
4	PVC organic coating type Zn95Al5 Class A with "mischmetal"			
5	PE organic coating type Zn95Al5 Class A with "mischmetal"			

This decision cancels and replaces any previous decision.



**Fencing Accessories:**

Stainless Steel  
Heavily HOT DIP Galvanized  
HOT DIP PVC Coated



**Y shape Pre-Fab Pole cap.**

Stainless Steel  
Heavily HOT DIP Galvanized  
Powder Coated etc



Accreditations



Standard / Quality

welcome enquiry about our Accreditations / Test Certification