

CERTIFICATE OF PROTECTION OF STRUCTURAL STEEL

Name of Client:

Address:

Delivery Address (if different to above)

Protection System supplied:-

- | | |
|--|--------------------------|
| System 1: Hot Dip Galvanising | <input type="checkbox"/> |
| System 2: Shot-Blasting, Priming, And Painting | <input type="checkbox"/> |
| System 2 - Alternative | <input type="checkbox"/> |

System 1: Hot Dip Galvanising

This is to certify that all structural steel has been hot dip galvanised after fabrication in accordance with IS EN ISO 1461 to a minimum average coating weight of 610 g/m².

Name of Galvanising Co.: _____

Number of Despatch order: _____ Date of Despatch: _____

(or)

System 2: Shot-Blasting, Priming, And Painting

This is to certify that mill scale and rust on all steel has been removed by shot blasting to IS EN 9501-1, and that the following coatings have been applied:-

1. Epoxy zinc-rich primers to BS 4652 in at least two coats. The first 25 microns within 12 hours of shot-blasting, and further coat(s) to a total of 75 microns.
2. An epoxy micaceous iron oxide finishing paint-coat, minimum thickness 50 microns, to give a total paint thickness of 125 microns (which may be tested electronically by the Department).

[System 2 - (Alternative): This is to certify that 'ZINGA' [Agreement Cert. No. 94/3042] has been applied as two coats to a minimum dry finished thickness of 80 microns, on shot-blasted steel to the above standard.]

Signed: _____ (Contractor/Steel Erector)

Date: _____