

What Makes DomCast Your Best Choice?

DomCast has supplied major solar energy projects throughout North America Europe, Korea and China, totalling over 600MW or 200,000 tons of steel and sub components.



DomCast Added Services:

- 1. Shortest global delivery times in the industry.
- 2. Offering multiple materials and assemblies for your needs:
- steel tubular products
- plastic
- iron
- sub assembly
- welded structures
- on-site construction and fabrication
- powder coating, hot galvanizing

Support & Framing Systems for your Solar Panels

Installing your ground-mounted, roof-mounted or ballast-mounted solar systems requires much support and durability to protect your investment. DomCast provides all of the square, round and rectangular galvanized tubing and steel pipe for any solar racking system application. We produce worldwide all of the most commonly used sizes including all European and North American specifications.

Ground-Mounted or Ballast-Mounted Applications

DomCast's high-strength, hot-dipped galvanized steel pipe and tubing are available in a wide variety of sizes, gauges and material.

Our galvanized pipe has the strength and corrosion resistance that make it the ideal choice for ballast-mounted applications, or ground-mounted applications where steel tubes are driven or screwed into the soil to support the framing structure. We're also the leader for all above ground steel and aluminum components.

- Square Tubing 2" 16"
- Rectangular Tubing 1" x 2" through 16" x 24"
- Round Tubing 2" 16"
- Wall Thicknesses .083" .625"
- Mill Lengths 1 ft. 80 ft.

DomCast can also offer all products at any length including any machining if necessary.



EC Certificate of Factory Production Control GB10/81514

In compliance with **Council Directive 89/106/EEC** of 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to construction products (the Construction Products Directive or CPD), as later amended, it has been stated that the construction products

Hot dip galvanized electric resistance welding structure pipe with outside diameter of 21.3mm-323.9mm, wall thickness of 1.5mm-14mm and lengths of 2m-12m

placed on the market by

DomCast Metals (Beijing) Co., Ltd.

Room 6301, Garden Business Building, #30 Huayuan Donglu, Haidian District, Beijing, 100083, P. R. China

and produced in the factory at

192 Nguyen Van Tuoi Street Ben Luc Town, Ben Luc District, Long An Province, Vietnam

are submitted by the manufacturer to the initial type-testing of the product, a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan and that the notified body No. 0120 SGS United Kingdom Ltd. has performed the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control

This certificate attests that all provisions concerning the attestation of conformity and the performances described in Annex ZA of the standard

EN 10219-1:2006

were applied and that the products fulfil all the prescribed requirements.

This certificate is valid from 31 August 2011 until 07 October 2013 and remains valid subject to satisfactory surveillance audits and the conditions laid down in the harmonised technical specification in reference or the manufacturing conditions in the factory or the FPC itself are not modified significantly.

Re certification audit due before 11 August 2013 Issue 2. Certified since 07 October 2010 Authorised by **(€** 0120



Systems & Services Certification Business Manager





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