   a.   The tag shall show the manufacturers test number, batch number
        and other applicable data that will identify the material with the
        corresponding certificate issued for that batch of steel.

   b.   Steel reinforcement shall be delivered clean and free of rust.

2.   Store steel reinforcement at all stages on suitable supports a minimum of
     200mm above the ground surface or as directed by the Engineer and in such
     a manner that permits easy access for inspection and identification.

3.   All steel reinforcement shall be covered with suitable canvas tarpaulins.
     Plastic sheeting is not allowed.

4.   Steel reinforcement shall not be rough handled, dropped from a height or
     subject to shock loading or mechanical damage.

5.   Equipment handling for epoxy coated reinforcement if specified shall be
     adequately padded to prevent damage to coating and the reinforcement shall
     be adequately supported to prevent bar to bar abrasion from sags in the
     bundle when lifting.

6.   Provide tags for all bundles of reinforcement and include bar schedule and
     bar mark reference after bending. The bundle tag shall be traceable back to
     the manufacturer's consignment.

2.2 Part 2 Products

2.2.1 Reinforcement Bars

A.   All steel reinforcement shall conform to the requirements of the specifications for
     type 500B to BS 4449, unless otherwise shown on the drawings or specified by
     the engineer.

B.   Deformed high yield bars shall have yield strength of 460N/mm2 and shall be
     classified as Type 2 unless otherwise specified.

C.   The mill test report for three different samples shall be furnished to the Engineer
     for each consignment of steel reinforcement bars proposed for use on the project.

D.   The bars in each consignment shall be legibly tagged in accordance with CARES
     requirements (or similar international certification organisation) by the
     manufacturer and/or fabricator before being offered for inspection. The tag shall
     show the manufacturer's test number and consignment number and other
     applicable data that will identify the material with the certificate issued for that