• PROPOSED DRAFT AMENDMENT

- Issue of an Amendment to align the ISS with the extant International Standards.

- Increase in the minimum purity of Tin in Tin Anodes (for the lowest grades) from 99.75% min to 99.85% min - to align it with the International Standards and Practices.

- Division of the Tin Anodes for Electroplating into 02 Grades on the basis of their chemical compositions and end uses:

  Suggested Grades –

  Grade I: For uses in fields of Transportation, Aerospace, Electronics and Telecommunication and
  Grade II: For uses in the fields of Food and Beverages and Jewellery Manufacturing.

  Proposed changes in the chemical composition for Grade I and Grade II are as under:

		Grade I		Grade II
Tin	**Min %**	**99.85**		**99.95**
Antimony	**Max %**	**0.040**		**0.005**
Arsenic	**Max %**	**0.050**		**0.005**
Bismuth	**Max %**	**0.030**		**0.015**
Cadmium	**Max %**	**0.001**		**0.001**
Copper	**Max %**	**0.040**		**0.005**
Iron	**Max %**	**0.010**		**0.010**
Lead	**Max %**	**0.050**		**0.001**
Total Impuritites (Including all the above)	**Max %**	**0.200**		**0.040**