

**TIN FOR ALLOYING - Sn**

Date of issue: 01 Mar 2007

Modification: 00

Date of validity: 01 Mar 2007

1. PURPOSE OF USE

It is used for the production of nodular grey cast iron.

2. GENERAL QUALITY REQUIREMENTS

Conformity with the quality specification.

3. PROPERTIES OF MATERIAL

Tin for alloying must contain min. 99.8 % of Sn.

4. PACKAGING, PACKING AND TRANSPORT

Tin is delivered in buckets or boxes in the form of bars and/or balls weighing 50 g (grams).

5. WARRANTY OF QUALITY

For each shipment, a certificate is required regarding the content of:

- tin
- other elements

6. MANNER OF ACCEPTANCE

Tin will be accepted by the acceptance control of LIVAR.

7. CONTROL PROCEDURE

In case of any dispute, chemical analysis will be conducted by external institutions.

8. MANNER OF MEASUREMENT**QUALITY CHARACTERISTICS, VALUE, MANNER OF MEASUREMENT**

NAME: TIN FOR ALLOYING

Code: 1735101

QUALITY CHARACTERISTICS	VALUE	MANNER OF VERIFICATION
Sn content	Min. 99.8 %	Certificate