

KES

Custody Box for Slax and Carbonizing

KES G – B390B

(EST.) 1988 – 11 – 01
(REV.) 1990 – 07 – 10
(REV.) 1991 – 05 – 28

Contents

1. Scope of Application and Definition
2. Material
3. Structure
4. Quality
5. Method for Inspection
6. Notice in Handling
- APPENDIX – Drawing



1. Scope of application and definition

This standard should be applied to custody box for slax and added carbon remedy that are used in melting at a melting furnace in foundry.

2. Material

- (1) Angle S-45c 40 × 40 × 3t
- (2) 30 × 4t flat bar
- (3) S-45c plate 3.2t

3. Structure

Refer to appending drawing

4. Quality

- (1) No leakage of an article in custody
- (2) No bur

5. Method for inspection

- (1) Naked eye inspection of outward appearance
- (2) Inspection of leakage state of custody

6. Notice in handling

Be careful about breakage and deformation.