



**B1**  
FIRE RATING



**Environmental Test Report**

**EU Highly Concerned Substance Report**

**SGS Flame Retardant Test Report**

**SGS Formaldehyde Test Report**

**CE Eu Safety Certification**

## FACTORY STRENGTH

### Mature Technology

1. Standardized, automated technology design
2. Real-time monitoring
3. PLC online control
4. 60 analysis

### Equipment Operation

1. Famous brands, professional maintenance
2. Cutting, edge banding and other links have realized one-stop automatic production and real-time monitoring

Three views of a 40' High Cube Dry Container are shown. The top view is the exterior front, showing the container's dimensions: H: 2.39m 7'10", 1.70 f', 4,894 lb, and 48,171 lb. The middle view is the interior, showing the empty space and the 20' and 20' markings on the side. The bottom view is the rear door, showing the door structure and the 20' and 20' markings on the side.

Technical drawing of a 20' container showing three views: front, side, and end. The front view shows a width of 80 and a height of 5898. The side view shows a width of 80 and a height of 43. The end view shows a width of 43 and a height of 103. The drawing includes labels for '饰面板' (Decorative Panel) and '托盘' (Tray) and dimensions for the internal structure.

Technical drawings of two container types: 12032 and 2352.

The top row shows 3D renderings of the containers. The bottom row shows 2D floor plan diagrams.

The 12032 container is a standard 12m container with a width of 2.4m and a height of 2.6m. The 2352 container is a high-cube 23m container with a width of 2.4m and a height of 2.8m. Both diagrams show the internal layout with a central aisle and side walls.

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