

TABLE 1.1: TECHNICAL SPECIFICATIONS

SCREENING MESH	250
SCREENING EFFICIENCY (%)	≥ 250
SCREENING EFFICIENCY (%)	2.2
SCREENING EFFICIENCY (%)	5 x 4
SCREENING EFFICIENCY (%)	650
SCREENING EFFICIENCY (%)	950 * 850 * 1600

TABLE 1.2: OPERATING PARAMETERS

The following table provides the operating parameters for the screening process. The parameters are defined as follows: (1) The screening efficiency is defined as the ratio of the mass of particles retained on the screen to the mass of particles fed to the screen. (2) The screening efficiency is defined as the ratio of the mass of particles retained on the screen to the mass of particles fed to the screen. (3) The screening efficiency is defined as the ratio of the mass of particles retained on the screen to the mass of particles fed to the screen. (4) The screening efficiency is defined as the ratio of the mass of particles retained on the screen to the mass of particles fed to the screen. (5) The screening efficiency is defined as the ratio of the mass of particles retained on the screen to the mass of particles fed to the screen.

1. SCREENING EFFICIENCY & OPERATING PARAMETERS

The screening efficiency is defined as the ratio of the mass of particles retained on the screen to the mass of particles fed to the screen. The operating parameters are defined as follows: (1) a. The screening efficiency is defined as the ratio of the mass of particles retained on the screen to the mass of particles fed to the screen. (2) The screening efficiency is defined as the ratio of the mass of particles retained on the screen to the mass of particles fed to the screen.

TABLE 1.3: OPERATING PARAMETERS

1. The screening efficiency is defined as the ratio of the mass of particles retained on the screen to the mass of particles fed to the screen. The operating parameters are defined as follows: (1) The screening efficiency is defined as the ratio of the mass of particles retained on the screen to the mass of particles fed to the screen. (2) The screening efficiency is defined as the ratio of the mass of particles retained on the screen to the mass of particles fed to the screen.

2. The screening efficiency is defined as the ratio of the mass of particles retained on the screen to the mass of particles fed to the screen. The operating parameters are defined as follows: (1) The screening efficiency is defined as the ratio of the mass of particles retained on the screen to the mass of particles fed to the screen. (2) The screening efficiency is defined as the ratio of the mass of particles retained on the screen to the mass of particles fed to the screen.

TABLE 1.4: OPERATING PARAMETERS



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**SUZHOU ASIA-EUROPE BRIDGE
ELECTRONIC TECHNOLOGY CO., LTD.**



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CERTIFICATES FOR QUALITY ASSURANCE



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Chocolates



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