4. Common specifications for wooden testing tables

4－1. "(3)Wooden center testing table," "(4)Wooden side testing table" shall satisfy the following requirements.

4－2. The material of the opening door, the side plate, and the shelf plate shall be a low pressure melamine double-sided decorative particle board of a thickness of 18㎜ or more, and have the F○○○○ grade performance. The pull handle shall be a resin extruded molding or aluminum die cast.

4－3. The bottom board and the back board shall be a low VOC decorative plywood of a thickness of 4㎜ or more, and have the F○○○○ grade performance.

4－4. The front plate of the drawer shall be a low pressure melamine double-sided decorative particle board of a thickness of 18㎜ or more, and have the F○○○○ grade performance.

4－5. The side plate and the back plate of the drawer shall be an olefinic resin decorative coating particle board of a thickness of 12㎜ or more, and have the F○○○○ grade performance.

4－6. The bottom plate of the drawer shall be a low VOC decorative plywood of a thickness of 4㎜ or more, and have the F○○○○ grade performance.

4－7. The handle shall be a resin extruded molding or aluminum die cast.

4－8. The drawer receiving rail shall be a steel slide rail.

5. Common specifications for steel working tables

5－1. "(5)Steel working table" shall satisfy the following requirements.

5－2. The main material of the frame shall be steel, and be applied with epoxy polyester resin powder painting.

5－3. It shall have an adjuster in the lower part of the basic frame.

5－4. The hanging drawer shall be a cold rolled steel sheet (SPCC) of a thickness of 0.8㎜ or more, and be applied with epoxy polyester powder painting.

5－5. The handle shall have a latch function.

5－6. The drawer receiving rail shall be a steel slide rail.

6. Common specifications for wooden working tables

6－1. "(6)Wooden working table" shall satisfy the following requirements.

6－2. The main material of the body shall be wooden, and be finished with polyurethane painting.

6－3. It shall have an adjuster in the lower part of the main material of the body.

6－4. The front plate of the drawer shall be a low pressure melamine double-sided decorative particle board of a thickness of 18㎜ or more, and have the F○○○○ grade performance.

6－5. The side plate and the back plate of the drawer shall be an olefinic resin decorative coating particle board of a thickness of 12㎜ or more, and have the F○○○○ grade performance.

6－6. The bottom plate of the drawer shall be a low VOC decorative plywood of a thickness of 4㎜ or more, and have the F○○○○ grade performance.

6－7. The handle shall be an olefinic resin extruded molding or aluminum die cast.

7. Common specifications for stainless-steel working tables

7－1. "(7)Stainless-steel working table" shall satisfy the following requirements.

7－2. The top board shall be stainless-steel SUS304 of a thickness of 1.0㎜／t or more. The finishing thickness shall be 40㎜ or more.

7－3. The main material of the body shall be stainless-steel SUS430.

7－4. It shall have a stainless-steel adjuster in the lower part of the main material of the body.

7－5. The drawer shall be stainless-steel SUS430.

8. Common specifications for steel sinks

8－1. "(8)Steel sink" shall satisfy the following requirements.

8－2. The main material of the frame shall be steel.

8－3. The painting shall be white and epoxy polyester powder painting.

8－4. It shall have an adjuster in the lower part of the basic frame.

8－5. The back plate and the side plate shall be a cold rolled steel sheet (SPCC) of a thickness of 0.8㎜ or more, and be applied with epoxy polyester resin powder painting.

8－6. The sink shall be stainless-steel SUS304 of a thickness of 1.0㎜ or more, be finished with argon gas arc welding buff polishing or №4, and have a back guard.

9. Common specifications for wooden sinks

9－1. "(9)Wooden sink" shall satisfy the following requirements.

9－2. The material of the opening door, the side plate, and the shelf plate shall be a low pressure melamine double-sided decorative particle board of a thickness of 18㎜ or more, and have the F○○○○ grade performance.

9－3. The pull handle shall be a resin extruded molding or aluminum die cast.

9－4. The bottom board and the back board shall be a low VOC decorative plywood of a thickness of 4㎜ or more, and have the F○○○○ grade performance.

9－5. The sink shall be stainless-steel SUS304 of a thickness of 1.0㎜ or more, be finished with argon gas arc welding buff polishing or №4, and have a back guard.

10. Common specifications for stainless-steel sinks

10－1. "(10)Stainless-steel sink" shall satisfy the following requirements.

10－2. The main material of the body shall be stainless-steel SUS430.

10－3. It shall have a stainless-steel adjuster in the lower part of the main material of the body.

10－4. The sink shall be stainless-steel SUS304 of a thickness of 1.0㎜ or more, be finished with argon gas arc welding buff polishing or №4, and have a back guard.

11. Common specifications for draft chambers

11－1. "(11)Draft chamber with activated carbon in back face," "(12)Draft chamber with wet scrubber in back face," and "(13)Standard type draft chamber" shall satisfy the following requirements.

11－2. It shall be a low air volume product, and have a mechanism of blowing the air which supports the internal ventilation efficiency and the back flow prevention from the sash side in a uniform wind direction in the working plane and the sash opening right／left side faces.

11－3. The body exterior shall be a chemical-resistant galvanized steel sheet of a thickness of 1㎜ or more, and be finished with chemical-resistant powder painting.

11－4. The body interior shall be a chemical-resistant nonflammable melamine resin decorative glass fiber reinforcement plate of a thickness of 3㎜ or more, and be a non-asbestos material.