

Sorting table



Sharp element, Heavy loads, Two-man lift, Slippery surface

Special Attention

Be aware of lifting too much weight and work together for heavy parts. Watch out for sharp objects that could cause injury and make sure you stand safely.

Work Equipment and Description	Work Ed	quipmen	t and D	escription
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- small shovel
- Barrel
- Trolley

empty.

- Floor Scale
- Tension Scale
- Floor tarp

- Bucket
- Broom
- Sorting table

- 1. Load the waste onto the sorting table.
- 2. Manually sort the waste of the first sieve (120 mm) into the categories until it is
- 3. Lift the first sieve of the table and put it aside.
- 4. Continue sorting into the categories until the second sieve (40 mm) is empty
- 5. Continue sorting into the categories until the second sieve (10 mm) is empty
- 6. Restart with step 1 and weigh all sorted categories.

Measuring and Documentation

- Date and time
- Name
- Sample no.
- Sorting table no.
- Location
- Weather condition
- special occurrences
- Total weight
- Barrel weight
- Barrel no.
- Waste category