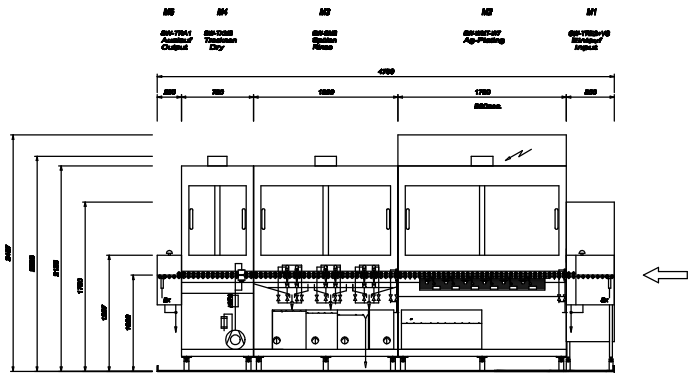


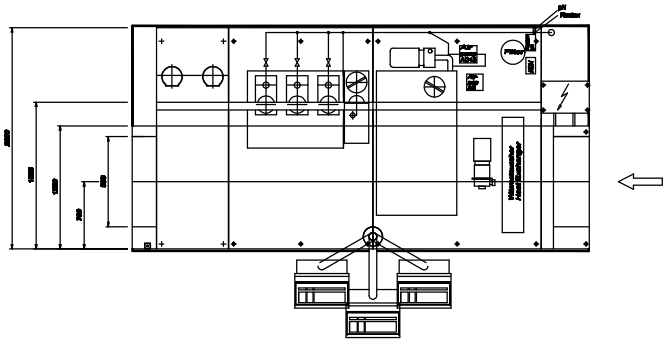


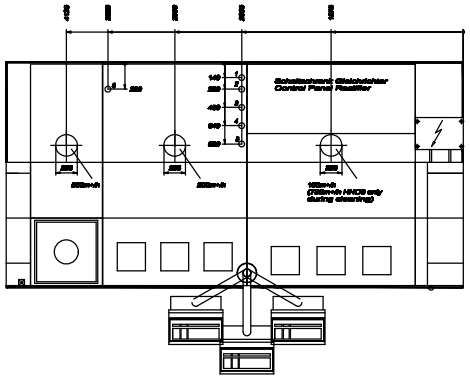


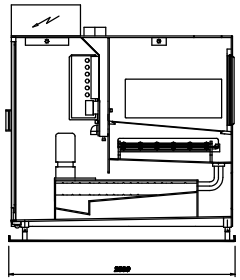


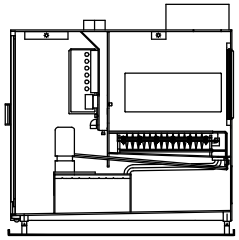


1 0-40 PP/FPDM KCH
2 0-40 PP/FPDM Kühlwasser-Rücklauf
Cooling water return
3 0-40 PP/FPDM Kühlwasser-Vorlauf
Cooling water inlet
4 0-40 PP/FPDM D.I.-Wasser
D.I.-Water
5 0-20 PP/FPDM Prozeßluft
Compressed air
6 0-20 PP/FPDM Spülwasser
Rinse water

VS: ca. 0,5-0,8m/min
Dummyer speed approx. 0,5-0,8m/min

Arbeitsrichtung/Working direction : R - L
Arbeitsbreite/Working width : 510mm
Kapazität/Capacity : 500Wafer/h
Wasserbedarf/Water dem. : 120liter/120liter

Dwg.-No.: 59-20-0125

400mm

500Wafer/h

| Nr. | Datum | Veränderung | Gezeichnet VK | Weit. | Maß | Datum | Name | Maßstab | Erstellt 01-12-0 | SCHMID Ihr Partner für perfekte Leiterplattentechnik |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | Gez. | 08.08 | Hans | 1:20 | Ersetzt | |
| | | | | | Gepr. | | | | Ersetzt durch | |
| | | | | | Norm | | | | | |

# 59-21473-0-A1

# Ag-LIP-Plater

Schutzvermerk nach DIN 34 beachten