



2.- Line Specific Data

2.1.- Identification data.

- ✓ Name of the line: CHEMICAL CLEANER
Inner layer
- ✓ Register Number: A-1336-CE.
- ✓ Plan Number: 30-185-6/2 (31-01-02)

2.2.- General data.

- Total Width: 1.110 mm.
- Total Length: 7850 mm.
- Total Height: 1.096 mm.
- Exhaust Consumption: 1080 m³/h.

- Working Height : 900 mm.
- Working Width: 650 mm.
- Working Speed: 0.1-4 m/min.
- Working Direction: Left - Right.

- Electrical Consumption: 29 kW - 60 A.
- General Tension: 380 V - III - 50 Hz.
- Electrical Cabinet Tension: 24 V.

CHEMICAL CLEANER A-1336-CE



R&D DEPELTRONIK, S.A.

1.-PRESENTATION OF THE LINE

1.- INPUT	CDI - D - 616	PVC
2.- ACID DEGREASING	DS - B - 716	PVC
3.- TRIPLE RINSE	LV - 3 - 916	PVC
4.- MICROETCHING	ME - C - 1216	PVC
5.- TRIPLE RINSE	LV - 3 - 866	PVC
6.- ACID RINSE	LP - A - 466	PVC
7.- DOUBLE RINSE	LV - 2 - 616	PVC
8.- PASSIVATION	DS - B - 716	PVC
9.- DOUBLE RINSE	LV - 2 - 616	PVC
10.- DRYER	SE - B - 500	PP
11.- OUTPUT	CDI - D - 606	PP

