



















Several white buckets with red labels are stacked on the left side of the shelving unit.

Two white buckets with red labels are visible on the floor near the shelving unit.

A stack of white buckets is visible, with some labels partially legible, including "Cement".

Cardboard boxes are stacked on the pallet, with one box clearly labeled "REDFIX FASTENING SYSTEMS".

Stacks of white and orange buckets are visible on the floor in the bottom right corner.

A white electrical outlet is mounted on the brick wall.

A red fire alarm pull station is mounted on the brick wall.















109/50
22/2/20

TIRAS

PLC Unit 1

1	Power	ON
2	Stop	OFF
3	Emergency	OFF
4	Start	ON
5	Reset	ON
6	Test	ON
7	Alarm	ON
8	Overload	ON
9	Underload	ON
10	Phase loss	ON
11	Phase unbalance	ON
12	Temperature	ON
13	Vibration	ON
14	Humidity	ON
15	Pressure	ON
16	Flow	ON
17	Level	ON
18	Weight	ON
19	Position	ON
20	Speed	ON
21	Acceleration	ON
22	Deceleration	ON
23	Current	ON
24	Voltage	ON
25	Frequency	ON
26	Power	ON
27	Energy	ON
28	Temperature	ON
29	Humidity	ON
30	Pressure	ON
31	Flow	ON
32	Level	ON
33	Weight	ON
34	Position	ON
35	Speed	ON
36	Acceleration	ON
37	Deceleration	ON
38	Current	ON
39	Voltage	ON
40	Frequency	ON
41	Power	ON
42	Energy	ON

TIRAS

PLC Unit 2

1	Power	ON
2	Stop	OFF
3	Emergency	OFF
4	Start	ON
5	Reset	ON
6	Test	ON
7	Alarm	ON
8	Overload	ON
9	Underload	ON
10	Phase loss	ON
11	Phase unbalance	ON
12	Temperature	ON
13	Vibration	ON
14	Humidity	ON
15	Pressure	ON
16	Flow	ON
17	Level	ON
18	Weight	ON
19	Position	ON
20	Speed	ON
21	Acceleration	ON
22	Deceleration	ON
23	Current	ON
24	Voltage	ON
25	Frequency	ON
26	Power	ON
27	Energy	ON
28	Temperature	ON
29	Humidity	ON
30	Pressure	ON
31	Flow	ON
32	Level	ON
33	Weight	ON
34	Position	ON
35	Speed	ON
36	Acceleration	ON
37	Deceleration	ON
38	Current	ON
39	Voltage	ON
40	Frequency	ON
41	Power	ON
42	Energy	ON

TIRAS

PLC Unit 3

1	Power	ON
2	Stop	OFF
3	Emergency	OFF
4	Start	ON
5	Reset	ON
6	Test	ON
7	Alarm	ON
8	Overload	ON
9	Underload	ON
10	Phase loss	ON
11	Phase unbalance	ON
12	Temperature	ON
13	Vibration	ON
14	Humidity	ON
15	Pressure	ON
16	Flow	ON
17	Level	ON
18	Weight	ON
19	Position	ON
20	Speed	ON
21	Acceleration	ON
22	Deceleration	ON
23	Current	ON
24	Voltage	ON
25	Frequency	ON
26	Power	ON
27	Energy	ON
28	Temperature	ON
29	Humidity	ON
30	Pressure	ON
31	Flow	ON
32	Level	ON
33	Weight	ON
34	Position	ON
35	Speed	ON
36	Acceleration	ON
37	Deceleration	ON
38	Current	ON
39	Voltage	ON
40	Frequency	ON
41	Power	ON
42	Energy	ON

TIRAS

PLC Unit 4

1	Power	ON
2	Stop	OFF
3	Emergency	OFF
4	Start	ON
5	Reset	ON
6	Test	ON
7	Alarm	ON
8	Overload	ON
9	Underload	ON
10	Phase loss	ON
11	Phase unbalance	ON
12	Temperature	ON
13	Vibration	ON
14	Humidity	ON
15	Pressure	ON
16	Flow	ON
17	Level	ON
18	Weight	ON
19	Position	ON
20	Speed	ON
21	Acceleration	ON
22	Deceleration	ON
23	Current	ON
24	Voltage	ON
25	Frequency	ON
26	Power	ON
27	Energy	ON
28	Temperature	ON
29	Humidity	ON
30	Pressure	ON
31	Flow	ON
32	Level	ON
33	Weight	ON
34	Position	ON
35	Speed	ON
36	Acceleration	ON
37	Deceleration	ON
38	Current	ON
39	Voltage	ON
40	Frequency	ON
41	Power	ON
42	Energy	ON



























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