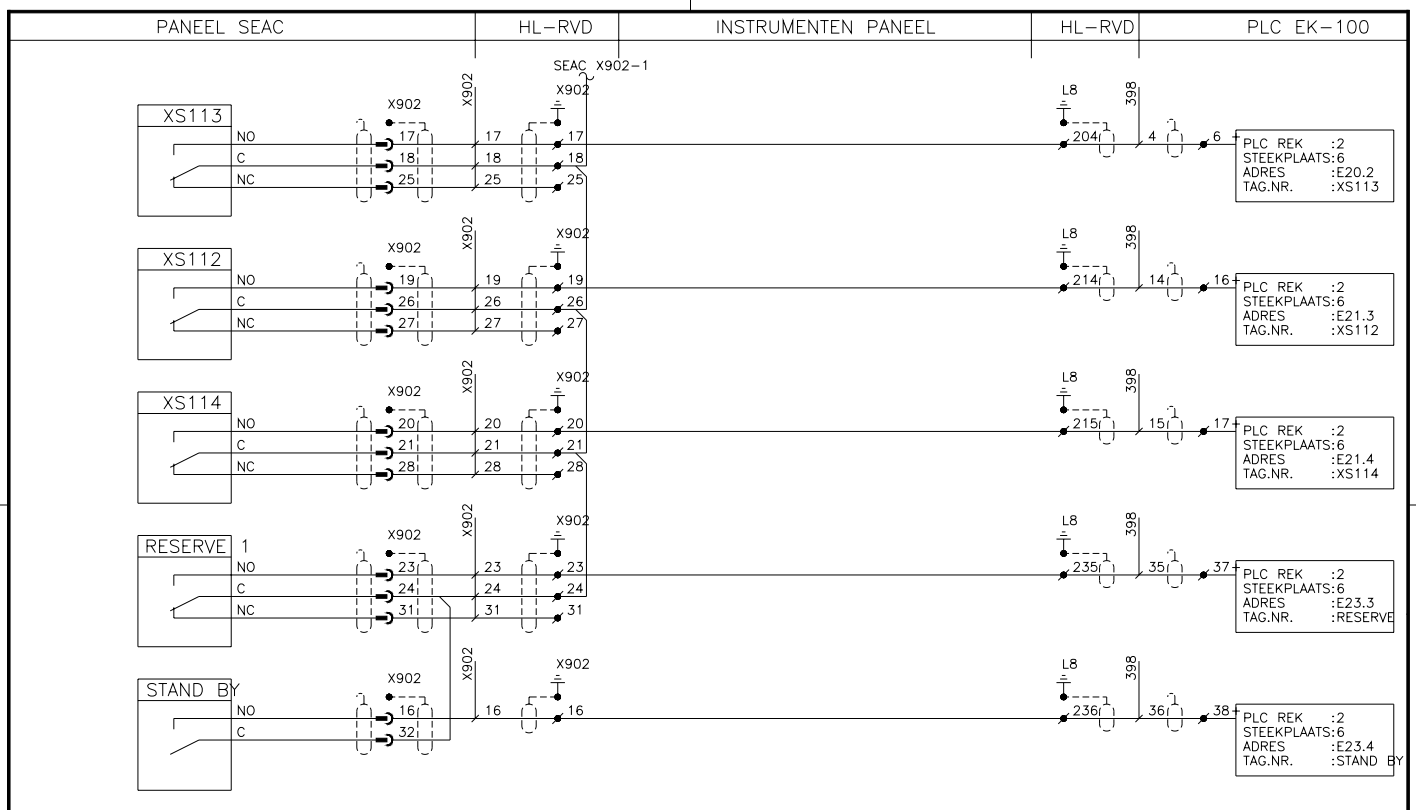


VOOR X902: Zie Tek. 470.X902 "SEAC PAKKET"

| | | | | | |
|---|---|---|---|---|---|
| STAND BY | INSTALLATIE START KLAAR | | | | |
| RESERVE 1 | RESERVE | | | | |
| XS114 | VERNEVELING IN BEDRIJF | | | | |
| XS112 | LUCHTKLEP IN TUSSENSTAND | | | | |
| XS113 | WATERKLEP IN TUSSENSTAND | | | | |
| TAG Nr.: | Fabrikaat en Type: | Spec./Magn. | Instelling | Meetbereik | Opm./Tek. |

| Rev.: | Date: | Disription: | Drawn by: | Ckd: | Seen by: |
|---|---|---|---|---|---|
| A | 18-10-1993 | SERVERAL CHANGES | R.G. | J.S. | J.Li |
| B | 15-12-1994 | FOR APPROVAL | P.G. | J.S. | J.Li |

HVL ELEKTROTECHNIEK
POSTBUS 1541
6201 BH MAASTRICHT
043-6116090

Client: LB METREX B.V.
Project: WARME STRAAT
Title: HOOK-UP
SEAC INTERFACE X902 BLAD. 2
Tag number: SEAC2

| Drawn by: | Filenumber: | Scale: | Size: | Ordernumber: | Sub.: | Drawing number: | Sht.: | of: | Rev. |
|---|---|---|---|---|---|---|---|---|---|
| M.V. 13-09-1994 | SEAC9022 | - : - | A4 | 9580 | 00 | 3-H-100 | 00000 | 00000 | B |

mm 0 10 20 30 40 50 60 70 80 90 100

Demo Version