## UDT85 - <offline>

"Traceab\_12706"

Name: Family:
Author: Version: 0.1
Block version: 2

Time stamp Code: 2017-10-24 09:51:25 Interface: 2017-10-24 09:51:25

Lengths (block/logic/data): 00000 00000 00000

| Address | Name                          | Туре                                | Initial value                  | Comment  |
|---------|-------------------------------|-------------------------------------|--------------------------------|--|
| 0.0     |                               | STRUCT                              |                                |  |
| +0.0    | Operator                      | "Traceab_Logowanie"                 |                                |  |
| +52.0   | Globalne                      | STRUCT                              |                                |  |
| +0.0    | IDStanowiska                  | INT                                 | 0                              |  |
| +2.0    | NrProgramu                    | INT                                 | 0                              | DB475.DBW452; WT_Nummer  |
| +4.0    | NrGniazda<br>IDDetalu         | INT<br>STRING[30]                   | 0                              | DB475.DBW452; WT_Nummer  |
| +38.0   | TypSzynyPaliwowej             | INT                                 | 0                              | REZERWA  |
| +40.0   | KierunekSzynyPaliwowej        | INT                                 | 0                              | REZERWA  |
| +42.0   | rez D3                        | DINT                                | L#0                            |  |
| +46.0   | rez D4                        | DINT                                | L#0                            |  |
| +50.0   | Status                        | "Traceab_Status_Globalny"           |                                |  |
| =70.0   |                               | END_STRUCT                          |                                |  |
| +122.0  | OdczytanieID                  | STRUCT                              |                                |  |
| +0.0    | IDDetalu                      | STRING[30]                          | 11                             | Oczytane ze skanera DMC  |
| +32.0   | rez_D                         | DINT                                | L#0                            |  |
| +36.0   | Status                        | "Traceab_Status_Lokalny" END STRUCT |                                |  |
| +178.0  | Teilabfrage                   | STRUCT                              |                                | ; FC1 NW12   |
| +0.0    | Wykonane                      | INT                                 | 0                              | 0-NIE, 1-TAK   |
| +2.0    | rez D                         | DINT                                | L#0                            | 0 1127 1 1111  |
| +6.0    | Status                        | "Traceab Status Lokalny"            |                                | DB8.DBX 656.2  |
| =26.0   |                               | END_STRUCT                          |                                |  |
| +204.0  | Nadelpruefung                 | STRUCT                              |                                | DB9.DBX4.2; OB1 NW4  |
| +0.0    | Wykonane                      | INT                                 | 0                              | 0-NIE, 1-TAK   |
| +2.0    | rez_D                         | DINT                                | L#0                            |  |
| +6.0    | Status                        | "Traceab_Status_Lokalny"            |                                | DB8.DBX656.6   |
| =26.0   | 26.11                         | END_STRUCT                          |                                | PPA PPW2 7   |
| +230.0  | Mutternabfrage                | STRUCT                              | 0                              | DB9.DBX3.7; FB310<br>0-NIE, 1-TAK  |
| +0.0    | Wykonane<br>rez D             | INT                                 | L#O                            | U-NIE, I-TAK   |
| +6.0    | Status                        | "Traceab Status Lokalny"            | L#0                            | DB8.DBX656.5   |
| =26.0   | Status                        | END STRUCT                          |                                | DB0.DBA030.3   |
| +256.0  | Kreismarkierer                | STRUCT                              |                                | DB9.DBX3.4; FB312; Znakowanie  |
| +0.0    | Wykonane                      | INT                                 | 0                              | 0-NIE, 1-TAK   |
| +2.0    | NrSilownika                   | INT                                 | 0                              | DB8.DBW658   |
| +4.0    | CzasZnakowania                | REAL                                | 0.000000e+000                  | DB8.DBD200   |
| +8.0    | rez D                         | DINT                                | L#0                            |  |
| +12.0   | Status                        | "Traceab_Status_Lokalny"            |                                | DB8.DBX656.3   |
| =32.0   |                               | END_STRUCT                          |                                |  |
| +288.0  | Durchflusspruefung            | STRUCT                              |                                | DB8.DBX656.7; Durchflussprüfung - Tego chyba nie ma na   |
|         |                               |                                     |                                | tej stacji   |
| +0.0    | Wykonane                      | INT                                 | 0<br>L#0                       | 0-NIE, 1-TAK   |
| +2.0    | rez_D<br>Status               | DINT "Traceab Status Lokalny"       | L#U                            |  |
| =26.0   | Status                        | END STRUCT                          |                                |  |
| +314.0  | DrucksensorNachPruefling      | STRUCT                              |                                | DB8.DBX656.4; Drucksensor nach Prüfling  |
| +0.0    | Wykonane                      | INT                                 | 0                              | 0-NIE, 1-TAK   |
| +2.0    | rez D                         | DINT                                | L#0                            |  |
| +6.0    | Status                        | "Traceab_Status_Lokalny"            |                                |  |
| =26.0   |                               | END_STRUCT                          |                                |  |
| +340.0  | ParametryZeSchematu           | STRUCT                              |                                |  |
| +0.0    | P_He_vor_PT_REAL              | REAL                                | 0.000000e+000                  | DB475.DBD8; [bar] HMI_IW.Kammer1.P_He_vor_PT_REAL  |
| +4.0    | P_He_Versorgung_REAL          | REAL                                | 0.000000e+000                  | DB475.DBD448; [bar] HMI_IW.Anlage.P_He_Versorgung_REAL   |
| +8.0    | P_Vac_PT_REAL                 | REAL                                | 0.000000e+000                  | DB475.DBD20; [mbar] HMI_IW.Kammer1.P_Vac_PT_REAL   |
| +12.0   | P_He_nach_PT_REAL             | REAL                                | 0.000000e+000                  | DB475.DBD14; [bar] HMI IW.Kammer1.P He nach PT REAL  |
| +16.0   | Leckrate P Glocke REAL        | REAL REAL                           | 0.000000e+000<br>0.000000e+000 | DB9.DBD10; [mbar 1/s] Prüf-Erg.Glocke.Kammer1.Leckrate   |
| +20.0   | Roh Mittel Mul Faktor         | REAL                                | 0.000000e+000<br>0.000000e+000 | DB475.DBD2; [mbar] HMI_IW.Kammer1.P_Glocke_REAL DB20.DBD608; [mbar 1/s] INFICON-DB.Leckratenscalierung |
| T24.U   | ron_mitter_mui_raktor         | Kindh                               | 0.00000e+000                   | Roh Mittel Mul Faktor  |
| +28.0   | rez REAL 1                    | REAL                                | 0.000000e+000                  |  |
| +32.0   | rez REAL 2                    | REAL                                | 0.000000e+000                  |  |
| +36.0   | rez_REAL_3                    | REAL                                | 0.000000e+000                  |  |
| +40.0   | rez_D                         | DINT                                | L#0                            |  |
| +44.0   | Status                        | "Traceab_Status_Lokalny"            |                                |  |
| =64.0   |                               | END_STRUCT                          |                                |  |
| +404.0  | ParametryZNastaw              | STRUCT                              |                                |  |
| +0.0    | GloVacGrob_Soll               | REAL                                | 0.000000e+000                  | DB8.DBD4; [bar] Glockenvakuum GROB   |
| +4.0    | GloVacFein_Soll               | REAL                                | 0.000000e+000                  | DB8.DBD16; [bar] Glockenvakuum FEIN  |
| +8.0    | GloVacGrob                    | REAL                                | 0.000000e+000                  | DB8.DBD160; [s] Überwachungszeit Glockenvakuum GROB  |
| +12.0   | GloVacFein PtVac Atmos Soll 1 | REAL REAL                           | 0.000000e+000<br>0.000000e+000 | DB8.DBD164; [s] Überwachungszeit Glockenvakuum FEIN DB8.DBD28; [mbar] Prüfteil-Vakkum ATMOSPHÄRE       |
| T10.U   | FUVAC_AUMOS_SOTI_I            | NEAL                                | 0.00000000                     | DDO.DDD20, [HDat] FIUICETT-VAKKUH AIMOSPHAKE   |

| Address | Name                     | Туре                     | Initial value | Comment   |
|---------|--------------------------|--------------------------|---------------|---|
| +20.0   | PtVac He Soll 1          | REAL                     | 0.000000e+000 | DB8.DBD56; [mbar] Prüfteil-Vakkum HELIUM                            |
| +24.0   | PT_evakuieren_Atmos      | REAL                     | 0.000000e+000 | DB8.DBD172; [s] Überwachungszeit Prüfteil evakuieren A              |
| +28.0   | PT_evakuieren_Helium     | REAL                     | 0.000000e+000 | DB8.DBD176; [s] Überwachungszeit Prüfteil evakuieren H              |
| +32.0   | PT fluten 1              | REAL                     | 0.000000e+000 | DB8.DBD180; [s] Prüfteil mit Atmosphäre fluten                      |
| +36.0   | Helium Min 1             | REAL                     | 0.000000e+000 | DB8.DBD44; [bar] Helium -Fülldruck MIN                              |
| +40.0   | Helium Soll 1            | REAL                     | 0.000000e+000 | DB8.DBD40; [bar] Helium -Fülldruck SOLL                             |
| +44.0   | HeliumFuellen            | REAL                     | 0.000000e+000 | DB8.DBD184; [s] Überwachungszeit Prüfteil mit Helium füllen         |
| +48.0   | Helium entspannen HD     | REAL                     | 0.000000e+000 | DB8.DBD168; [s] Überwachungszeit Helium entspannen                  |
| +52.0   | FrgHeliumEvakuieren      | REAL                     | 0.000000e+000 | DB8.DBD48; [bar] Freigabe Prüfteil evakuieren ab                    |
| +56.0   | rez REAL 1               | REAL                     | 0.000000e+000 |   |
| +60.0   | rez REAL 2               | REAL                     | 0.000000e+000 |   |
| +64.0   | rez REAL 3               | REAL                     | 0.000000e+000 |   |
| +68.0   | Hupzeit                  | REAL                     | 0.000000e+000 | DB8.DBD208; [s] Czas sygnału dzwiękowego zakończenia t              |
| +72.0   | Prueffreigabe            | INT                      | 0             | estu  DB8.DBW480; 1-Tylko komora 1, 2-Tylko komora 2, 3-Obie komory |
| +74.0   | Doppel WT                | INT                      | 0             | DB8.DBX656.1; Doppel-WT; 0-NIE; 1-TAK                               |
| +76.0   | rez D1                   | DINT                     | L#0           | BB0.BBx030.1, Bopper W1, 0 MIE, 1 1AK                               |
| +80.0   | rez D2                   | DINT                     | L#0           |   |
| +84.0   | Status                   | "Traceab Status Lokalny" | H10           |   |
| =104.0  | beacus                   | END STRUCT               |               |   |
| +508.0  | UeberwachGroblBeGlocEvak | STRUCT                   |               | DB9.DBX3.2; FB310; Überwachung Grobleck beim Glocke ev              |
| 1300.0  | Oebelwachglobibeglocevak | SIROCI                   |               | akuieren  |
| +0.0    | Wykonane                 | INT                      | 0             | 0-NIE, 1-TAK  |
| +2.0    | rez D                    | DINT                     | L#0           | V MALLY I MALL  |
| +6.0    | Status                   | "Traceab Status Lokalny" | 2110          |   |
| =26.0   |                          | END STRUCT               |               |   |
| +534.0  | UeberwachGroblBeHeliumfu | STRUCT                   |               | DB9.DBX3.3; FB310; Überwachung Grobleck beim Heliumfül len          |
| +0.0    | Wykonane                 | INT                      | 0             | O-NIE, 1-TAK  |
| +2.0    | rez D                    | DINT                     | L#0           |   |
| +6.0    | Status                   | "Traceab Status Lokalny" |               |   |
| =26.0   |                          | END STRUCT               |               |   |
| +560.0  | Leckrate                 | STRUCT                   |               | DB9.DBX1.1; FB310; Wyciek   |
| +0.0    | WynikLeckrate            | REAL                     | 0.000000e+000 | DB9.DBD10; [mbar 1/s]   |
| +4.0    | Leckrate Max             | REAL                     | 0.000000e+000 | DB8.DBD328; [mbar 1/s] Maximale Leckrate                            |
| +8.0    | Leckrat Max Mantisse REZ | REAL                     | 0.000000e+000 | DB8.DBD320; Maximal zulässige Leckrate Mantisse                     |
| +12.0   | Leckrat Max Exponent REZ | REAL                     | 0.000000e+000 | DB8.DBD324; Maximal zulässige Leckrate Exponent                     |
| +16.0   | Leckrate Grobleck        | REAL                     | 0.000000e+000 | DB8.DBD340; [mbar 1/s] Leckrate Grobleckerkennung                   |
| +20.0   | Leckra_Mantisse_Grob_REZ | REAL                     | 0.000000e+000 | DB8.DBD332; Maximal zulässige Leckrate Mantisse                     |
| +24.0   | Leckra_Exponent_Grob_REZ | REAL                     | 0.000000e+000 | DB8.DBD336; Maximal zulässige Leckrate Exponent                     |
| +28.0   | UebernahmeLeckrate       | REAL                     | 0.000000e+000 | DB8.DBD188; [s] Übernahme Leckrate nach                             |
| +32.0   | rez_D1                   | DINT                     | L#0           |   |
| +36.0   | rez_D2                   | DINT                     | L#0           |   |
| +40.0   | rez_D3                   | DINT                     | L#0           |   |
| +44.0   | rez_D4                   | DINT                     | L#0           |   |
| +48.0   | Status                   | "Traceab_Status_Lokalny" |               |   |
| =68.0   |                          | END_STRUCT               |               |   |
| =628.0  |                          | END STRUCT               |               |   |