

All structures inside the air dome must be build in a way without any sharp edges. All edges must be additionally protected by the rubber or foam - not to damage the membrane.

Air dome must be installed before building any structures inside due to correct inclination of air dome.

All structures inside the air dome must be positioned at least 0,5m away from membrane.

Please note all the metal parts of the air dome, such as doors and ventilation unit must be connected to the earthling rod.

Safety net, and electric cabinet are not supplied from DUOL!

Client must provide suitable electric cables to the connection point of internal electric cabinet, and to the ventilation units!!!

Metal pillars must be connected to the main concrete beam!

Lights are supplied from investor. DUOL does not supply any electric internal installation.

FINAL DRAWING 05.07.2016

--- Aluminum stitch

| 10 | 1 | Tunnel T80 - roof double membrane | Outside white Inside white | Perimeter 8.00 x (2.41 + 2.41)cm (+20cm extra on the side) | | | | |
|--------|------|--------------------------------------|-------------------------------|--|--------|--|--|--|
| 10 | 1 | Tunnel T80 - housing | Outside white Inside white | Perimeter 4.70 + 2.41 + 2.41 + 4.70cm | | | | |
| 4 | 8 | Emergency exit | Outside white Inside white | 1.43cm | 2.20cm | | | |
| 3, 3.1 | 1 | Revolving door + pedestrian door | Outside white Inside white | Perimeter 2.20 + 0.95 + 0.95 + 1.80 + 2.20cm | | | | |
| 3 | 1 | Revolving door | Outside white Inside white | 1.17cm | 2.20cm | | | |
| Pos. | Q.ty | Description of HOUSINGS | COLOUR | WIDTH | HEIGHT | | | |

| 11 | 1 | Logotype - Approximate 20x10m | П | | | | |
|------|------|---|---|---|-------------|--------------|---------|
| 10 | 1 | Tunnel T80 - 800cm x 476cm x 510cmh (door 400cm x 400cmh) | Ш | DUOL | | | |
| | | - outside white / inside white colour | Ш | (| | | _ |
| 9 | 1 | Control panel - supplied by investor | Ш | | | | |
| 8 | 8 | Emergency exit lamps | ! | | | | |
| 7 | 18 | Metal pillars for lighting (lights and electric installation is supplied from investor) | Ш | DUOL d.o.o., Kapalniška pot 2, 1351, Ljubljana, Slove tel. +386 1 3601400, fax; +386 1 3601438, www.duol | | | |
| 6.1 | 1 | Diesel electric generator 100kVA - delivered from DUOL (standard gray colour) | Н | | | 001436, www. | uuoi si |
| 6 | 1 | Emergency diesel backup unit - delivered from DUOL (standard gray colour) | Н | director. | Dušan Olaj | | |
| 5 | 2 | Ventilation-heating unit - delivered from DUOL (standard gray colour) | Ш | approve: Rok Pregelj gradb.teh. | | radb.teh. | |
| 4 | 8 | Emergency exit - housing outside white / inside white colour (143x220cm) | Н | | | | |
| 3.1 | 1 | Pedestrian door - housing outside white / inside white colour (240x180x220cm) | Ш | examined: | Igor Ribič | | |
| 3 | 2 | Revolving door - housing outside white / inside white colour (\$\phi\$240x220cm) | П | design: | Grega Valer | tinčič grad | b. tel |
| 2 | / | Inside membrane white colour | Н | pro, number | PRO-0937 | Page No | · 1 |
| 1 | / | Double membrane DMS THERMO - white colour | Н | date: | March 2012 | scale: | 1:3 |
| Pos. | Q.ty | Description | H | uaic. | Water 2012 | scale. | 1.0 |
| | | | 1 | | | | |



Grega Valentinčič gradb. teh.

March 2012 scale: 1:300 A2

investor

DL d.o.o., Kapalniška pot 2, 1351, Ljubljana, Slovenija +386 1 3601400, fax. +386 1 3601438, www.duol.si

object: AIR SUPPORTED STRUCTURE

phase: MAIN PROJECT

modification: No. 5 Date: 05.07.2016

contents: SIDE VIEW OF AIR DOME