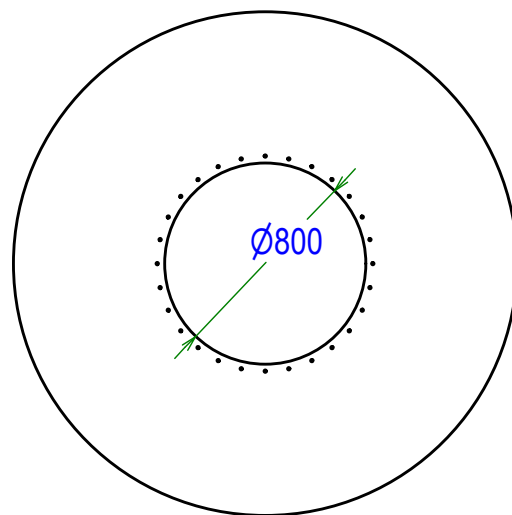
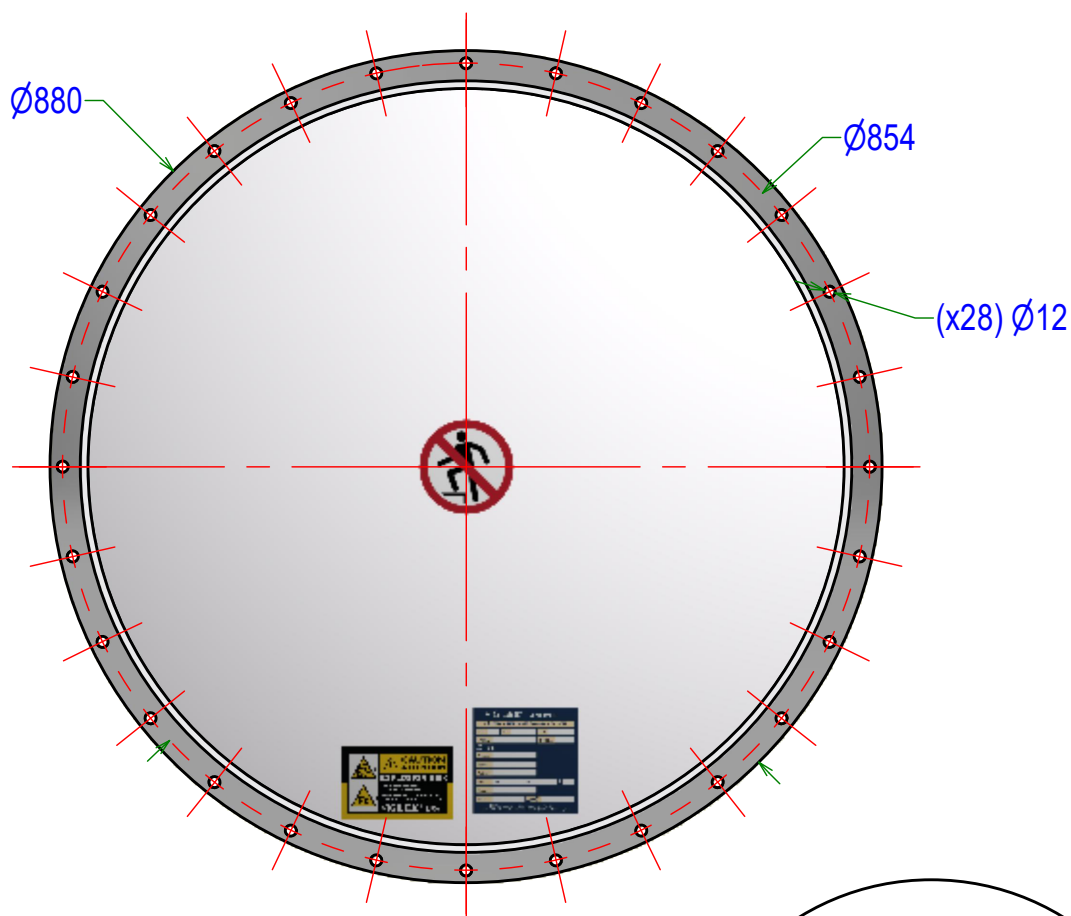




ATEX II GD - INERIS15ATEX0001X

Pstat : < 500 mbar

Pstat standard : 100 mbar +/-15% @22°C

Max vacuum : 500 mbar pour / for Pstat 100 mbar

Surface / Area: 4985 cm<sup>2</sup>

Kst : dp/dt < 500 bar/s

Kg : dp/dt < 130 bar/s

Pmax < 12 bar / Pred. max < 1.8 bar

- Inox 304L / stainless steel 1.4306

- Inox 316L / stainless steel 1.4404

- Joint / gasket EPDM Temp: -40...+80° C

- Joint / gasket SILICONE FDA Temp: -60...+200° C

|                                                                                     |                          |            |                          |                                |                                                                                       |
|-------------------------------------------------------------------------------------|--------------------------|------------|--------------------------|--------------------------------|---------------------------------------------------------------------------------------|
| B                                                                                   | Maj plan                 | 04/04/2025 | AV                       | MJ                             |                                                                                       |
| Ind.                                                                                | Objet de la modification |            | Date                     | Nom                            | Vérif.                                                                                |
|  |                          | Matière:   | Poids/Weight:<br>9,27 kg | Ech :<br>s/e                   |  |
| Clt                                                                                 | Plan n°: 57VD_D800_Clt   |            |                          | Date de création<br>18/05/2015 |                                                                                       |
| Désignation:                                                                        |                          |            |                          |                                | Suivi ATEX:<br>RC                                                                     |
| VIGILEX VD Ø800                                                                     |                          |            |                          |                                |                                                                                       |