

# Technical data

| PRESSURE               | REGENERATION TYPE    | REGENERATED BY                                                            |
|------------------------|----------------------|---------------------------------------------------------------------------|
| LOW (up to 16 barg)    | Heatless regenerated | Expanded Natural gas; Released to torch and/or guided to compressor inlet |
|                        | Heat regenerated     | Hot natural gas; Released to torch and/or guided to compressor inlet      |
|                        | Without regeneration | Replacement of adsorbent or external regeneration unit                    |
| MEDIUM (up to 50 barg) | Heatless regenerated | Expanded Natural gas; Released to torch and/or guided to compressor inlet |
|                        | Heat regenerated     | Hot natural gas; Released to torch and/or guided to compressor inlet      |
|                        | Without regeneration | Replacement of adsorbent or external regeneration unit                    |
| HIGH (up to 420 barg)  | Heatless regenerated | Expanded Natural gas; Released to torch and/or guided to compressor inlet |
|                        | Heat regenerated     | Hot natural gas; Released to torch and/or guided to compressor inlet      |
|                        | Without regeneration | Replacement of adsorbent or external regeneration unit                    |