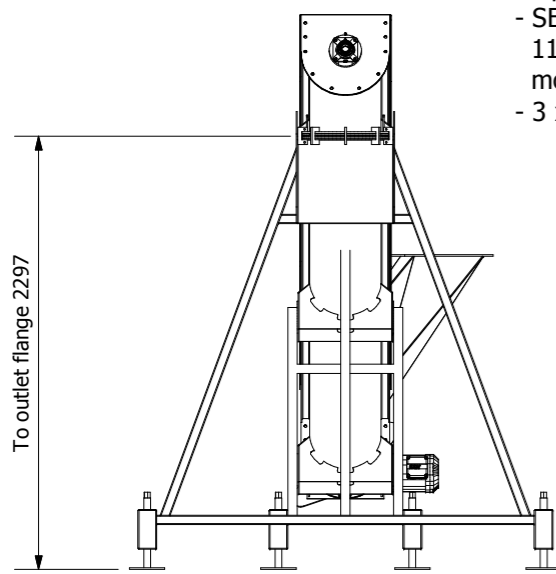


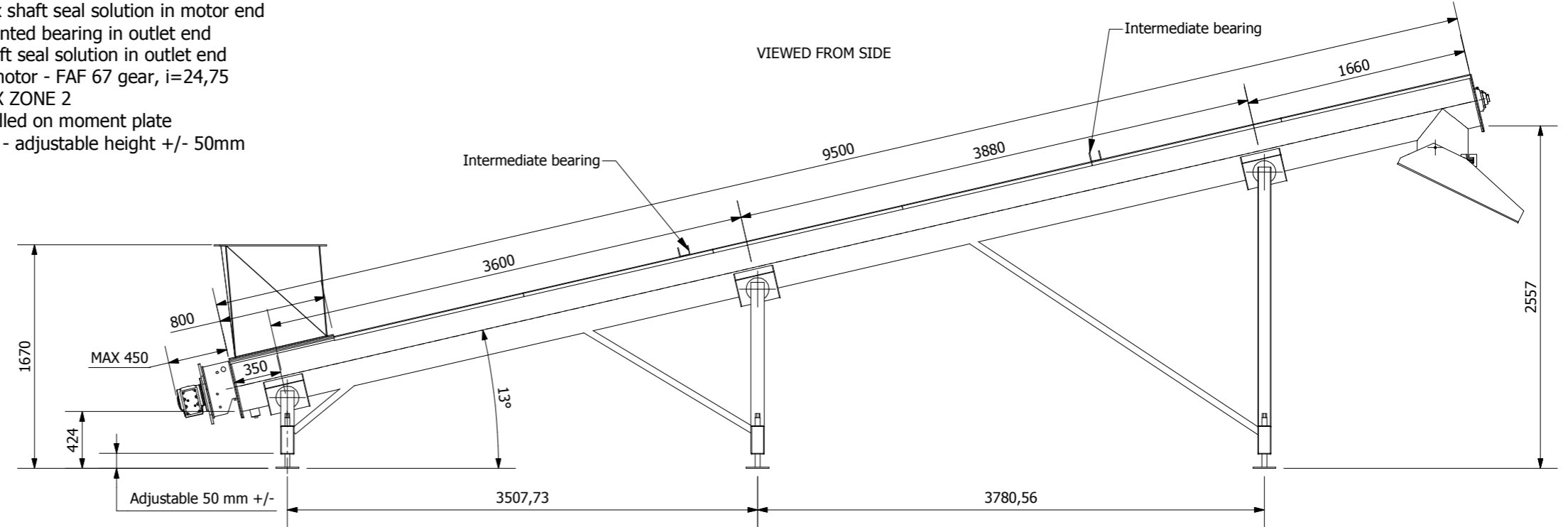
| REVISION HISTORY |      |             |          |         |         |
|------------------|------|-------------|----------|---------|---------|
| Rev              | Date | Description | Designer | Chkd.By | Appr.By |
|                  |      |             |          |         |         |

- SPECIFICATIONS**
- Trough Ø350x9500 AISI 316
  - Rotor Ø350/114,3 Carbon steel
  - Inlet adapter flanged AISI 316
  - Rotatable outlet trough AISI 316
  - Foot mounted bearing in motor end
  - Packing box shaft seal solution in motor end
  - Flange mounted bearing in outlet end
  - Lip seal shaft seal solution in outlet end
  - SEW gear motor - FAF 67 gear, i=24,75
  - 11 kW ATEX ZONE 2 motor Installed on moment plate
  - 3 x support - adjustable height +/- 50mm

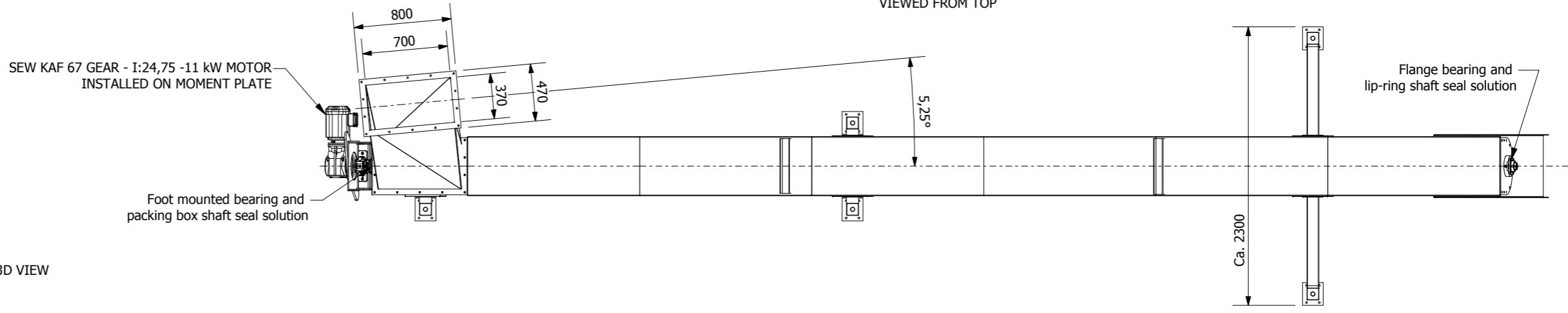
FRONT VIEW



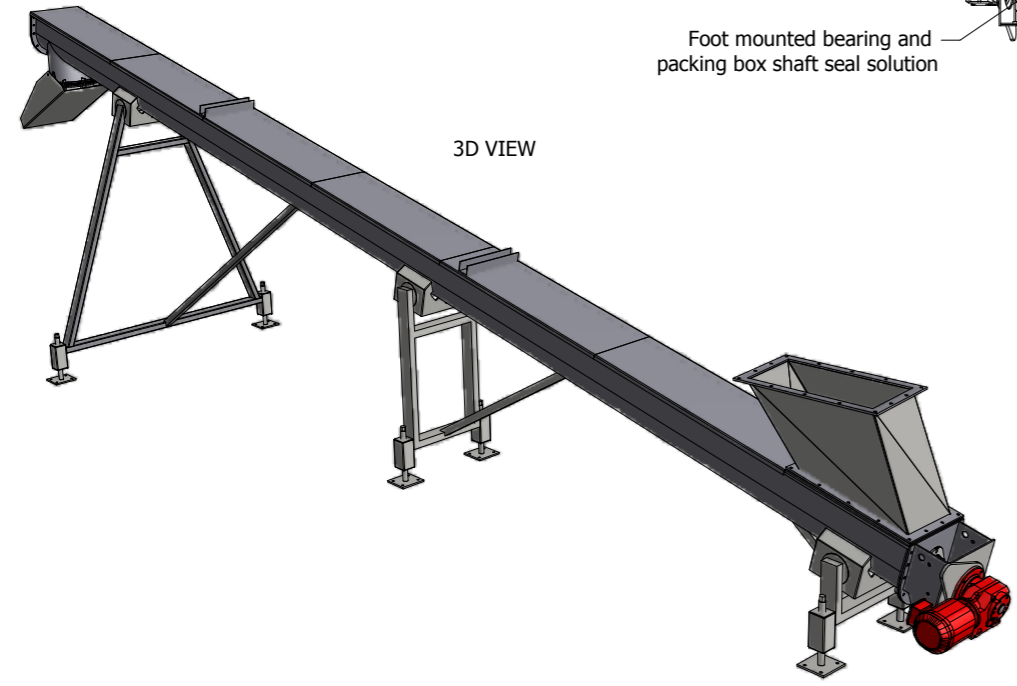
VIEWED FROM SIDE



VIEWED FROM TOP



3D VIEW



|                           |                |                              |        |          |          |                     |   |                 |
|---------------------------|----------------|------------------------------|--------|----------|----------|---------------------|---|-----------------|
| Date                      | 17.01.2014     | EN-ISO-13920-A<br>EN-22768-C | Format | A3       | Scale    | N/A                 | <br>N-5680 TYSNES<br>+ 47 53 43 02 00<br>www.vagen.no |                 |
| Drawn                     | SF             | Checked                      | BP     | Approved | BP       | Substituted for     |   | Substituted by  |
| Lifting screw Ø350x9500mm |                |                              |        |          |          |                     | Drawing number  | 13767.80.350.01 |
| Reference                 | Project number |                              | 13767  |          | Filename | 13767.80.350.01.idw |   |                 |