

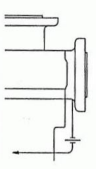
09-TP94/18-02

**Garniture Mécanique certifiée ATEX :**

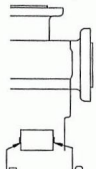
*Mechanical Seal certified ATEX :*  
**II 2 GD T4**

Issue / notice  
 A: Original

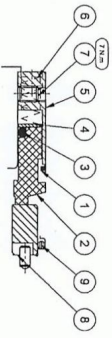
Projection



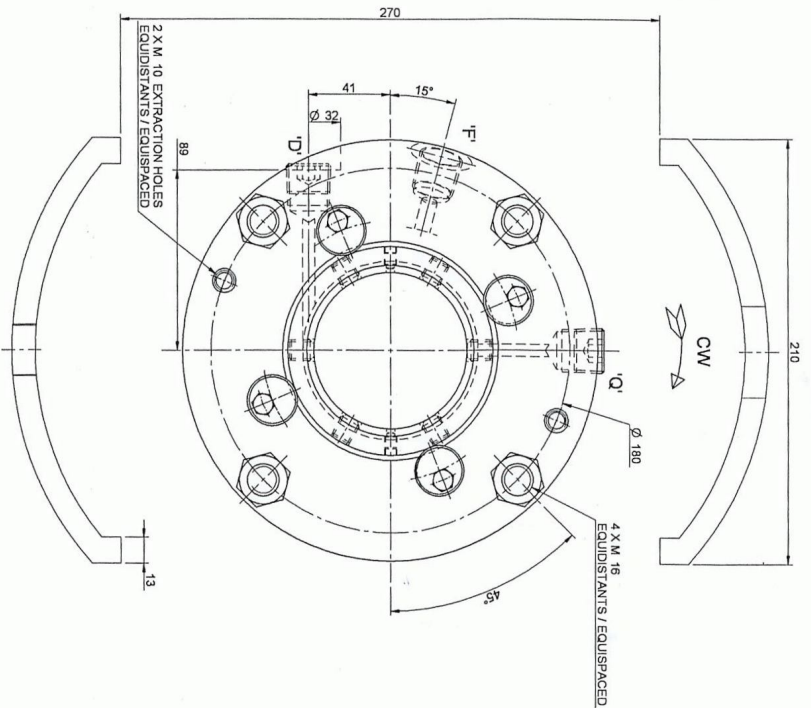
API Plan 11 Reticulation from pump case through orifice to seal.  
 VDMA 2423/N:6.1



API Plan 61 Tapped connections for purchaser's use.



48MP  
 NOT TO SCALE / SANS ECHELLE



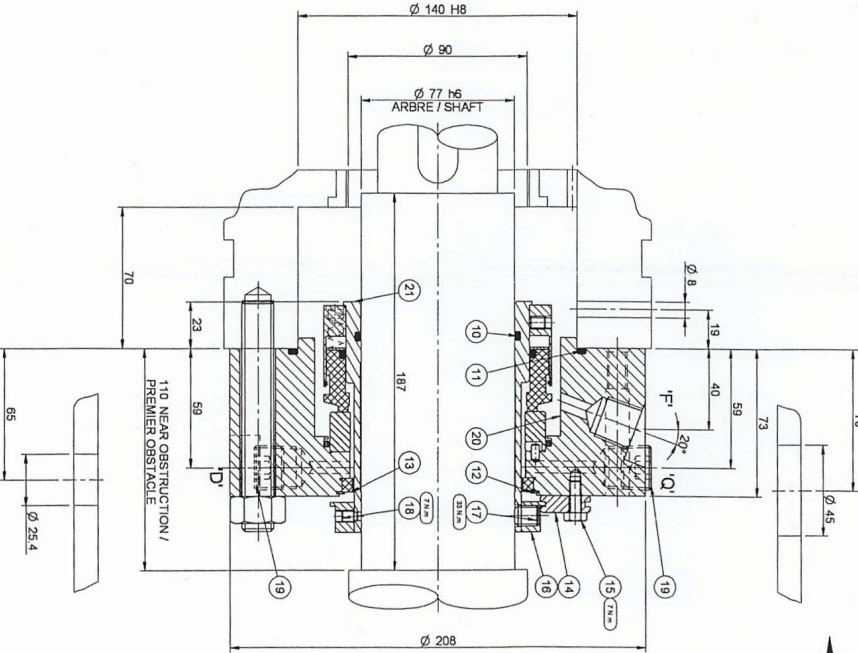
VIEW 'A' / VUE SUIVANT 'A'

ECCENTRIC SPACERS (ITEM 14) ARE FOR CORRECT POSITIONING OF SEAL ONLY AND MUST BE RELOCATED BEFORE RUNNING PUMP.  
 LES RONDELLES EXCENTRIQUES REP 14 DOIVENT ETRE TOURNEES DE 90° AVANT DEMARRAGE

DEROGATION AVEC LE PARAGRAPHE 1.4 DE L'API 682, CONCERNANT L'ORIENTATION DES CONNECTIONS DEROGATION WITH PARAGRAPH 1.4 FROM API 682.

RACCORDEMENTS / CONNECTIONS

|   |           |                    |
|---|-----------|--------------------|
| F | FLUSH     | NPT 1/2" NFE03-601 |
| Q | QUENCH    | NPT 1/2" NFE03-601 |
| D | DISCHARGE | NPT 1/2" NFE03-601 |



| Ref/Ref | Part No/Parties     | Description    | Material/Matériau | Qty | Spares |
|---------|---------------------|----------------|-------------------|-----|--------|
| 1       | 1A AB 3625-002-0550 | SHAFT          | 316L SS           | 1   |        |
| 2       | 1A CB 3625-002-0046 | IMPELLANT RING | CARBON            | 1   |        |
| 3       | 2300123134          | IMPELLANT RING | FRM               | 1   |        |
| 4       | 1A AB 3625-015-0550 | IMPELLANT RING | 316L SS           | 1   |        |
| 5       | 1A AB 3625-002-0550 | IMPELLANT RING | 316L SS           | 1   |        |
| 6       | 1A 4482             | IMPELLANT RING | 316L SS           | 1   |        |
| 7       | 35952050001         | IMPELLANT RING | 316L SS           | 1   |        |
| 8       | 08570980277         | IMPELLANT RING | 316L SS           | 1   |        |
| 9       | 2440123134          | IMPELLANT RING | 316L SS           | 1   |        |
| 10      | 2350123134          | IMPELLANT RING | 316L SS           | 1   |        |
| 11      | 2350123134          | IMPELLANT RING | 316L SS           | 1   |        |
| 12      | 19055160152         | IMPELLANT RING | 316L SS           | 1   |        |
| 13      | 19055070004         | IMPELLANT RING | 316L SS           | 1   |        |
| 14      | 19055070004         | IMPELLANT RING | 316L SS           | 1   |        |
| 15      | 7916200001          | IMPELLANT RING | 316L SS           | 1   |        |
| 16      | 19055070004         | IMPELLANT RING | 316L SS           | 1   |        |
| 17      | 8112050001          | IMPELLANT RING | 316L SS           | 1   |        |
| 18      | 79080000001         | IMPELLANT RING | 316L SS           | 1   |        |
| 19      | 8100460001          | IMPELLANT RING | 316L SS           | 1   |        |
| 20      | FC22811001          | IMPELLANT RING | 316L SS           | 1   |        |
| 21      | FC22811001          | IMPELLANT RING | 316L SS           | 1   |        |

ITEM 01 to 07: 1A A48-3625-002-M52092

TEST A PAR SUJANT API682 OUTILLAGE N° FC22851/1199

AIR TEST TOOL FOLLOWING API682 TOOL N° FC22851/1199

SEAL DATA

SEAL MATERIAL IDENTIFIER / Matériau: 0770164801/FC1020

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