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| **FOAIE DATE FILTRE TITEI** | | | | | | | | |
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| 01 | 05.2022 | Emis pentru construire | DAN M. | NAN J.C. | | STAN C. | NAN J.C. | |
| 00 | 06.2021 | Emis pentru comentarii | DAN M. | NAN J.C. | | STAN C. | NAN J.C. | |
| **Rev. Nr.** | **Data** | **Descriere** | **Intocmit** | **Verificat** | | **Sef proiect** | **Aprobat** | |
| **S.C.CONPET S.A** | | **FOAIE DATE FILTRE TITEI** | | | | | | |
| **Doc. No.: PR1193-ME07** | | | | | | **Rev.: 01** |
| **S.C. Team Oil s.r.l. PLOIEŞTI ROMâNIa** | | **Titlul proiectului:** | | | **Proiect nr.** | | | **Pag. nr.:** |
| **MODERNIZAREA STATIEI DE POMPARE**  **A TITEIULUI SLOBOZIA JUD. PRAHOVA** | | | **1193/2019** | | | **1 din 4** |

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| **Revizia nr.** | **Motivul reviziei** | **Data:** |
| 00 | Emis pentru comentarii | 06.2021 |
| 01 | Emis pentru construire | 05.2022 |
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| **INSTALATIA: STATIA DE POMPARE TITEI SLOBOZIA** | | | | | | | | | | | | |
| 1 | CERERE OFERTA ☒ | | | CONTRACTARE ⁪ | | | CONF.EXECUTIEI | | | | | PRODUCATOR |
| 2 | ☒ SIMBOL: F-001 | | | | | | ☒ CANT. : 1 BUC. | | | | | ○ MODEL: |
| 3 | ☒ DESTINATIA: Amplasate pe conducta de aspiratie ale pompelor. | | | | | | | | | | | |
| 4 | ☒ LOCATIE: EXTERIOR | | | | | | | |  | | | |
| 5 | ☒ POZITIE RACORDURI: ORIZONTAL | | | | | | | |
| 6 | ☒ PROTECTIE Ex: N/A | | | | | | | |
| 7 | ○ CONDITII SPECIALE: ⁪ CO2 ⁪ H2S | | | | | | | |
| 8 | ○ | | | | | | | |
| 9 | C O N D I T I I D E O P E R A R E | | | | | | | | | | | |
| 10 | ☒ FLUID: TITEI BRUT (TITEI/APA SARATA cu salinitate 1900kg/vagon ) | | | | | | | | |  | | |
| 11 | ☒ TEMPERATURA DE LUCRU: 20÷55 0C | | | | | | | | |  | | |
| 12 | ☒ PRESIUNEA DE LUCRU : 0.1÷0.6 bar | | | | | | | | |  | | |
| 13 | ☒ DEBIT MAXIM: 30 mc/h | | | | | | | | |  | | |
| 14 | ☒ DENSITATE IN CONDITII DE LUCRU : 820- 1120 kg/m3 | | | | | | | | |  | | |
| 15 | ☒ IMPURITATI-SUSPENSII SOLIDE+APA max 1 % | | | | | | | | |  | | |
| 16 | P E R F O R M A N T E | | | | | | | | | | | |
| 17 | ☒ FINEŢE FILTRARE PARTICULE SOLIDE : 6.34 mm | | | | | | | | | |  | |
| 18 | ☒ CADERE DE PRESIUNE : max. 0.1 bar | | | | | | | | | | ○ TEMP. MAX. DE LUCRU + 65 0C | |
| 19 |  | | | | | | | | | | ○ TEMP. MIN. DE LUCRU - 29 0C | |
| 20 |  | | | | | | | | | | ○ | |
| 21 | RACORDURI | DIMENSIUNI | Pn | | | SUPRAFATA ETANSARE | | POZITIE | | | ○ PRES. MAX. DE LUCRU 16 barg | |
| 22 | ◘ INTRARE | DN 150 | PN 16 | | | EN 1092-1 tip 11B | | ORIZONTALA | | | ○ PRES. MIN. DE LUCRU 0.1 barg | |
| 23 | ◘ IESIRE | DN 150 | PN 16 | | | EN 1092-1 tip 11B | | ORIZONTALA | | |  | |
| 24 |  |  |  | | |  | |  | | |  | |
| 25 | Dimensiuni: | | | | | | | | | | | |
| 26 | Materiale: | | | | | | | | | | | |
| 27 | D O T A R I | | | | | | | | | | | |
| 28 | ⁪Suport montare skid : - | | | | | | | | |  | | |
| 29 | ⁪Element filtrant de rezerva | | | | | | | | |  | | |
| 30 | ⁪ | | | | | | | | |  | | |
| 31 | D A T E F I N A L E | | | | | | | | | | | |
| 32 | ○ DESEN GABARIT NR. TIP PRODUCATOR: | | | | | | | | |  | | |
| 33 | ○ DESEN CU SECTIUNE NR. | | | | | | | | |  | | |
| 34 | ○ GREUTATI | | | |  | | | | |  | | |
| 35 |  | | | | |  | | |
| 36 | **TOTAL: ~ 100** kg | | | | |  | | |

