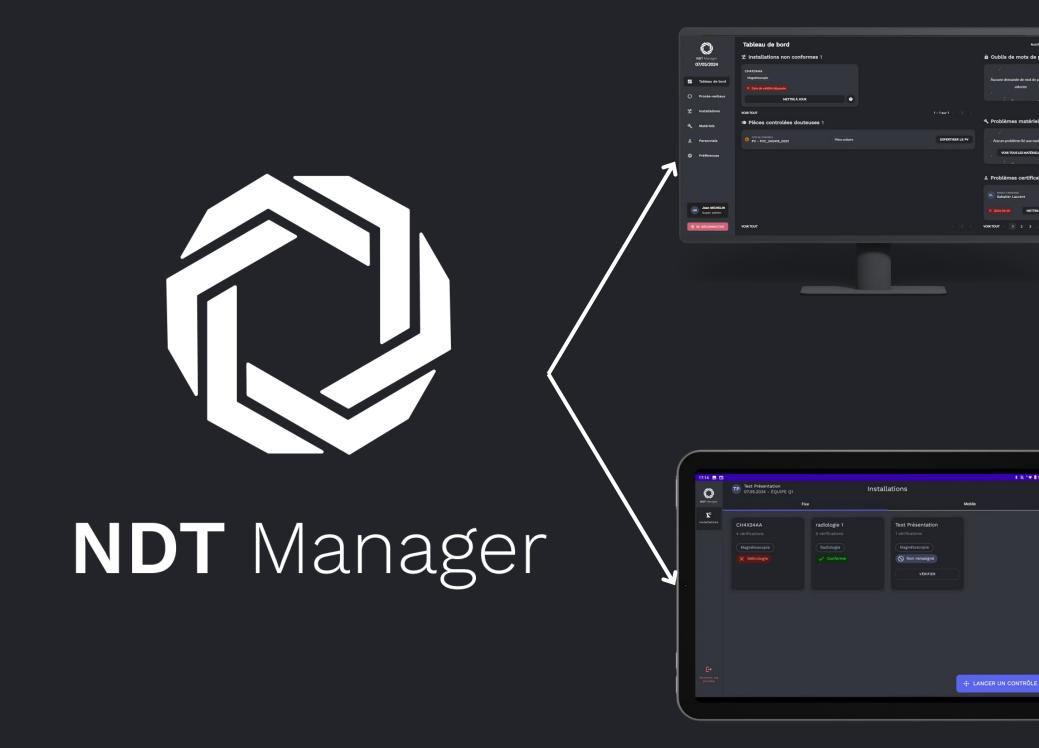


NDT Manager Digitalisez vos CND

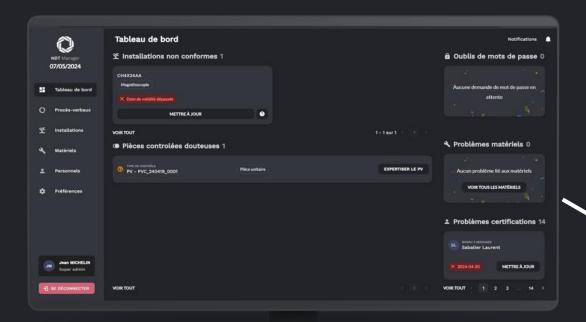


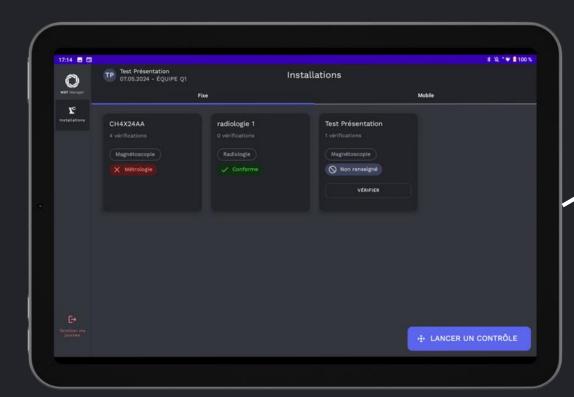


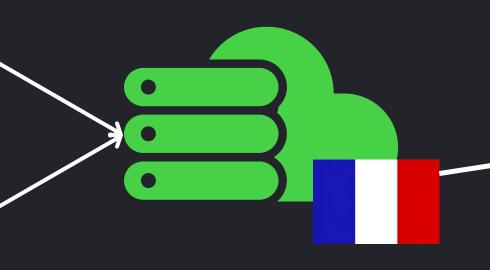


- Direction qualité
- Niveau 3
- Manager CND

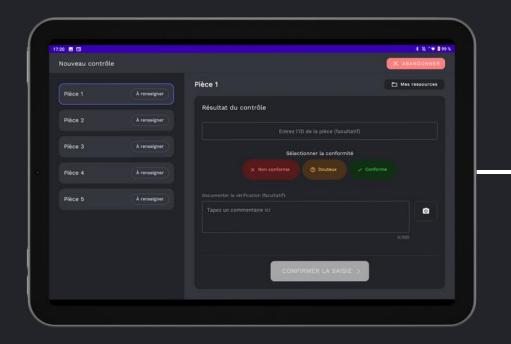
- Opérationnel
- Technicien







→Client



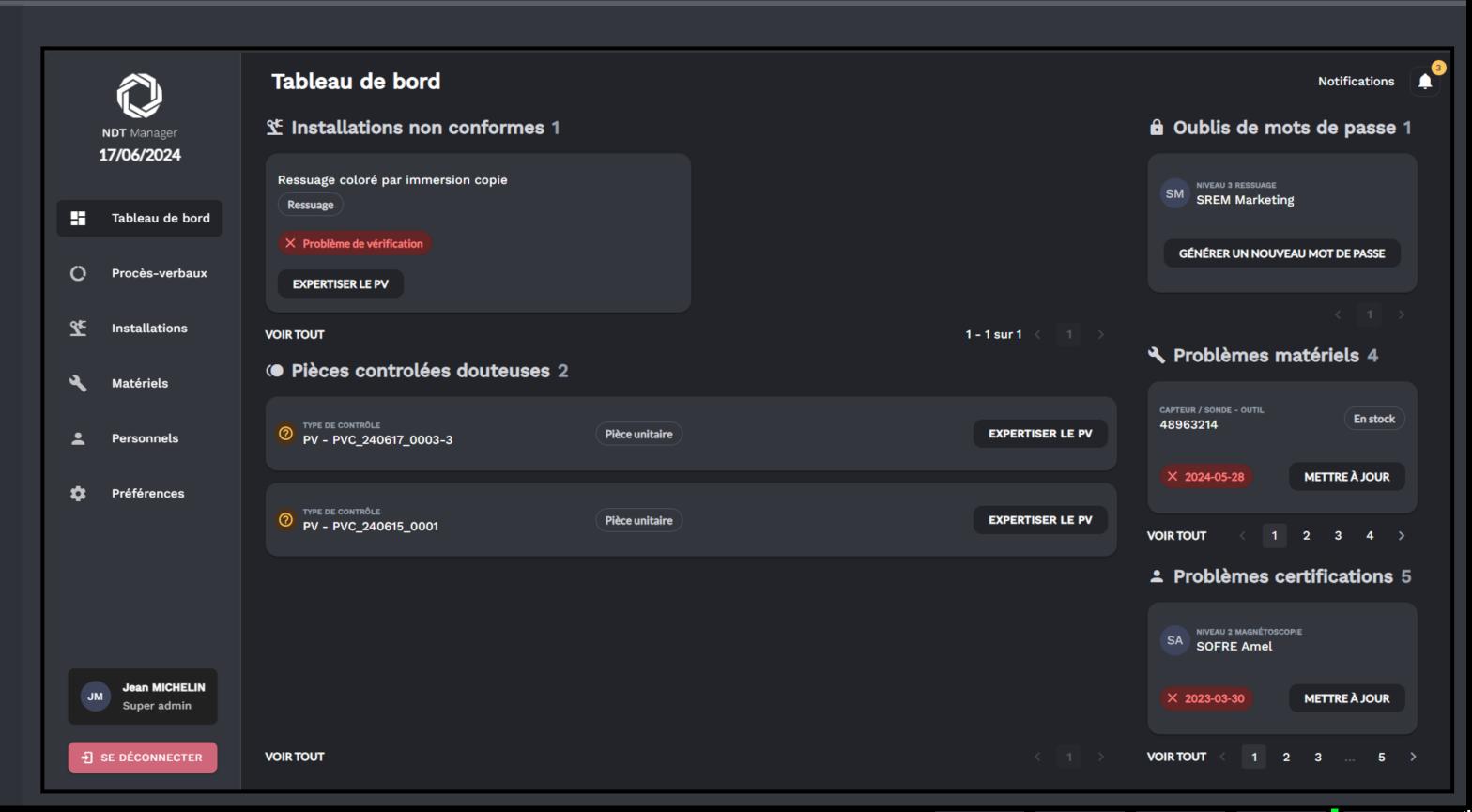


Desktop



- Procès Verbaux
- 🔭 Installations
- **M**atériels
- Personnels

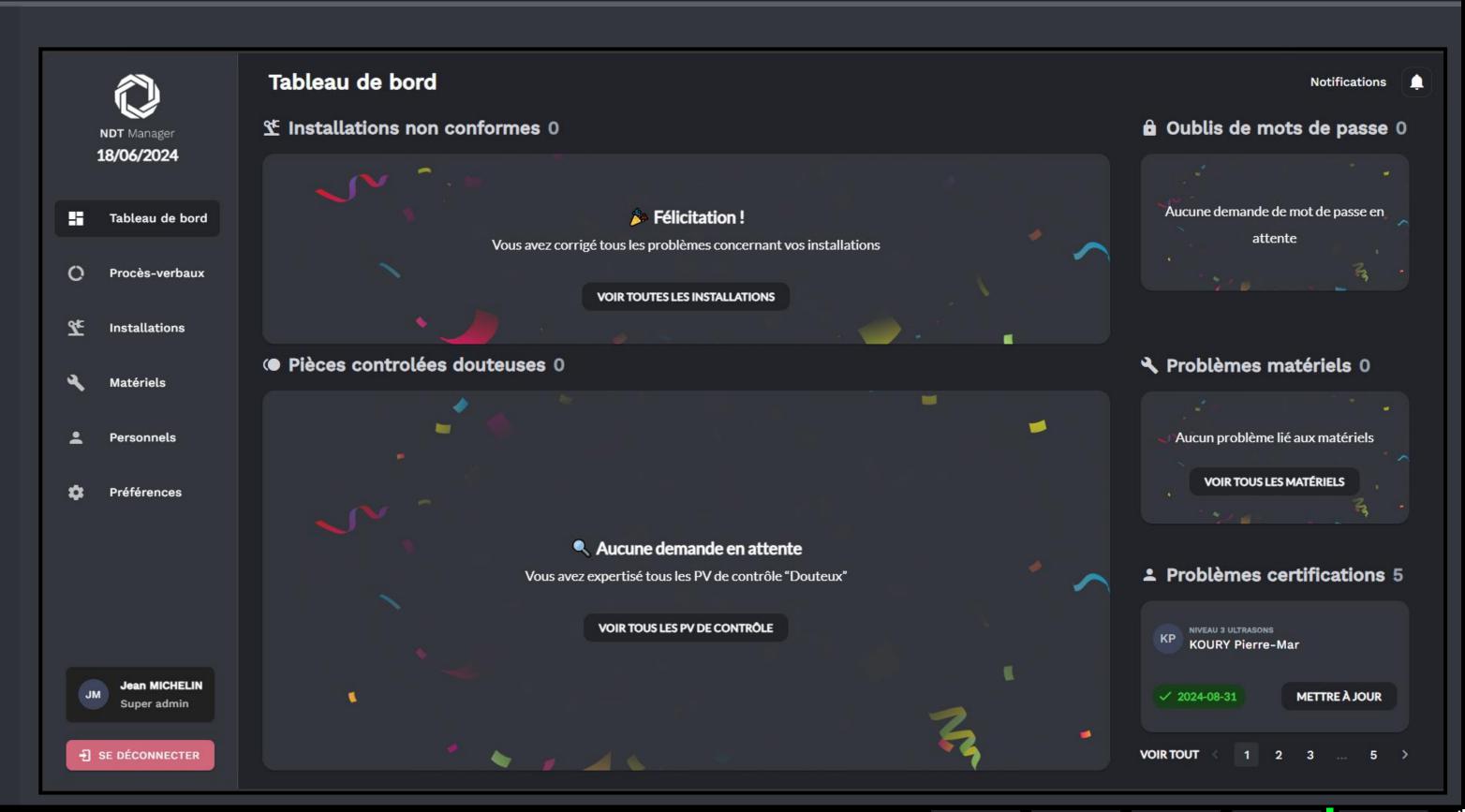
Tableau de bord





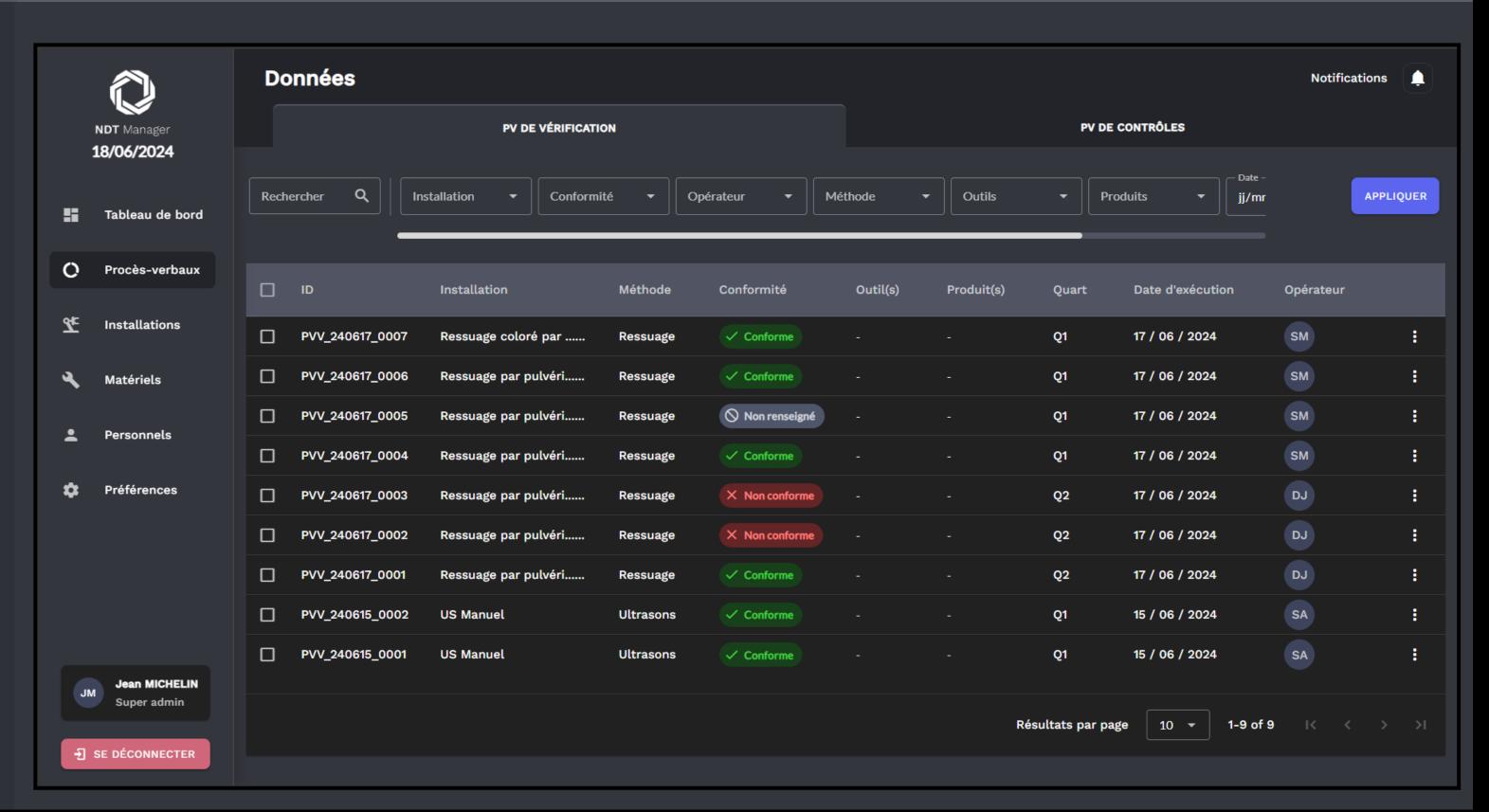


- Procès Verbaux
- 1nstallations
- **M**atériels
- Personnels



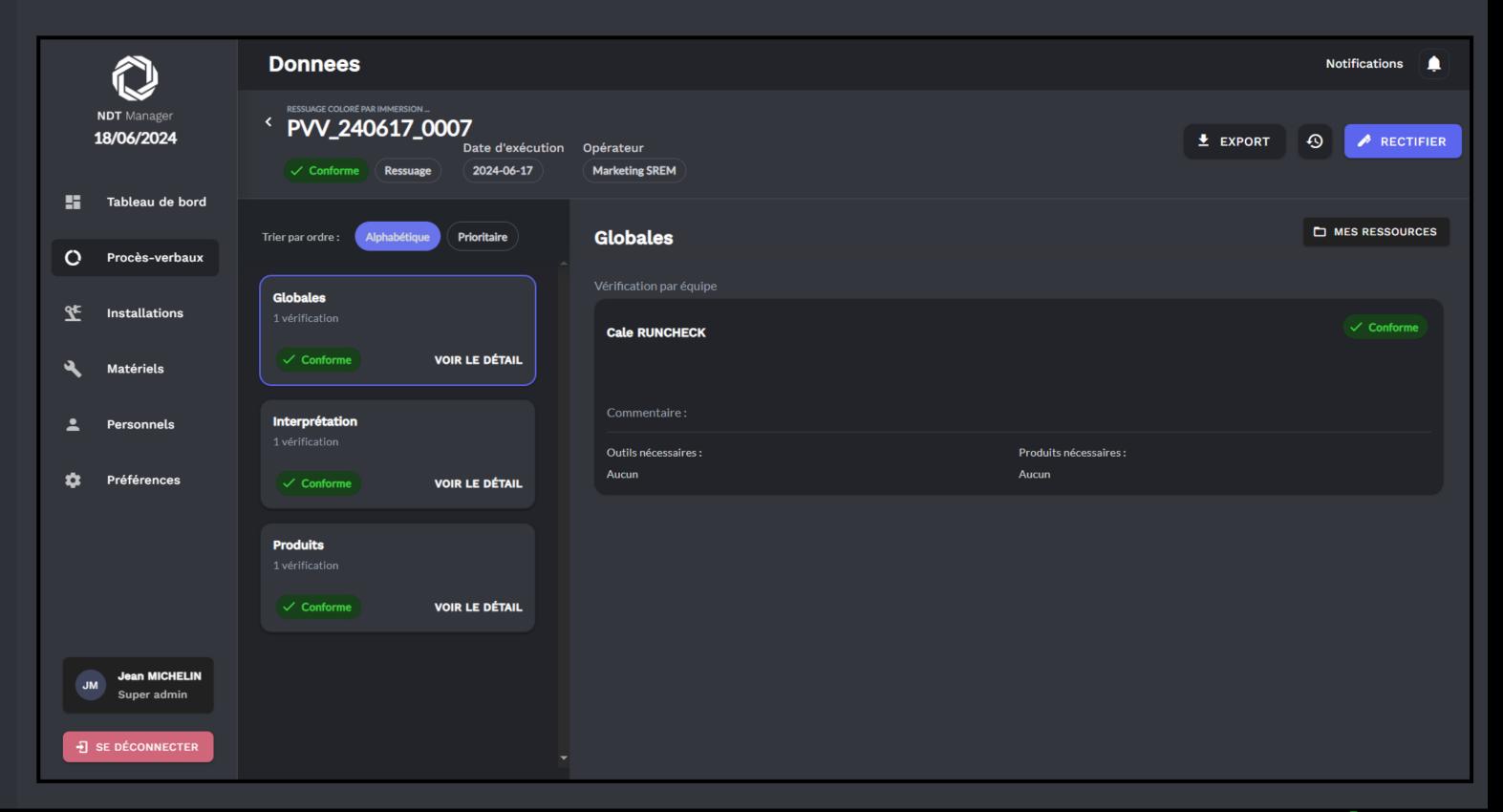


- Procès Verbaux
- 🔭 Installations
- **M**atériels
- Personnels



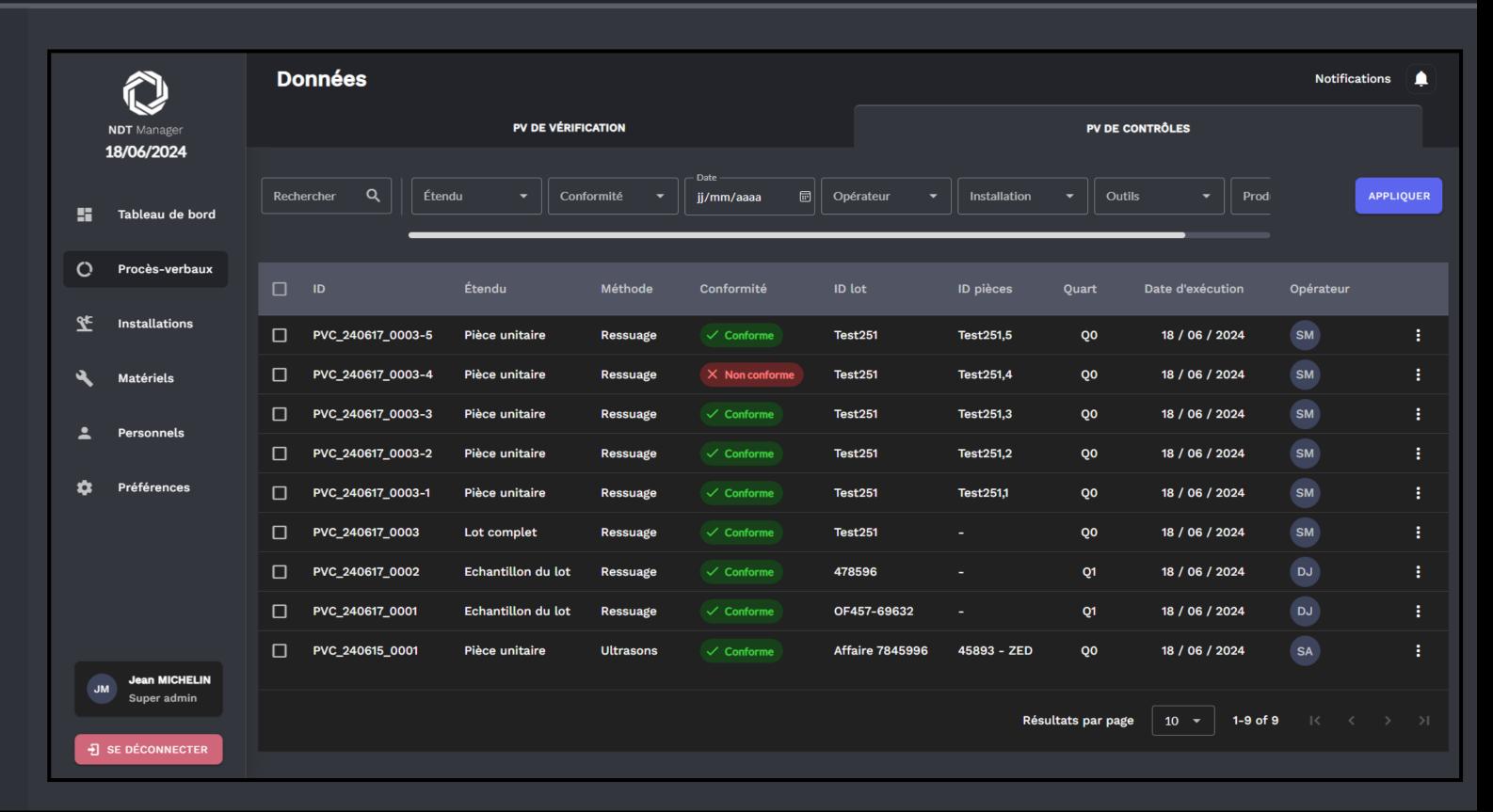


- Procès Verbaux
- **1** Installations
- Matériels
- Personnels



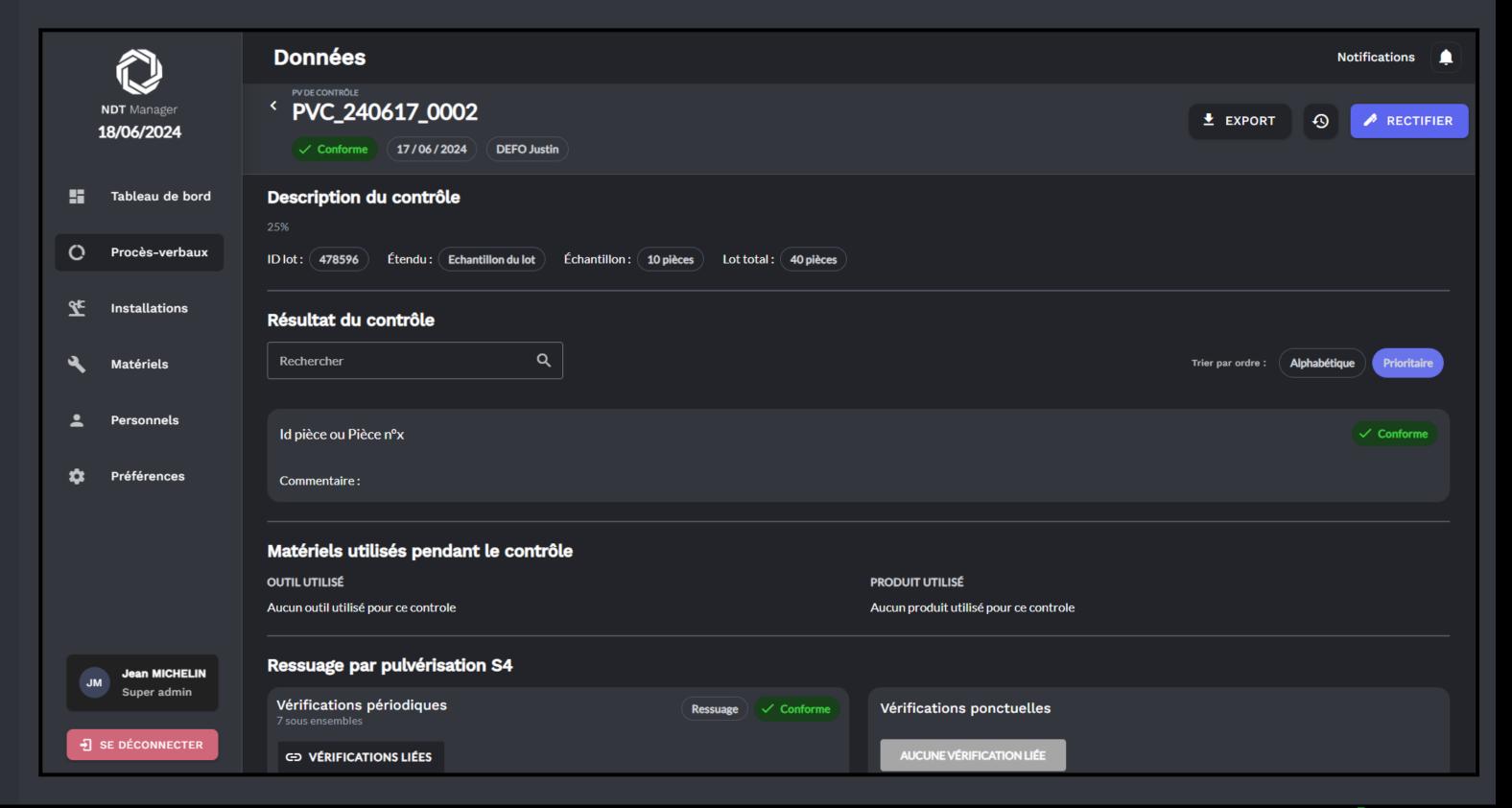


- Procès Verbaux
- **1** Installations
- Matériels
- Personnels





- Procès Verbaux
- **1** Installations
- Matériels
- Personnels







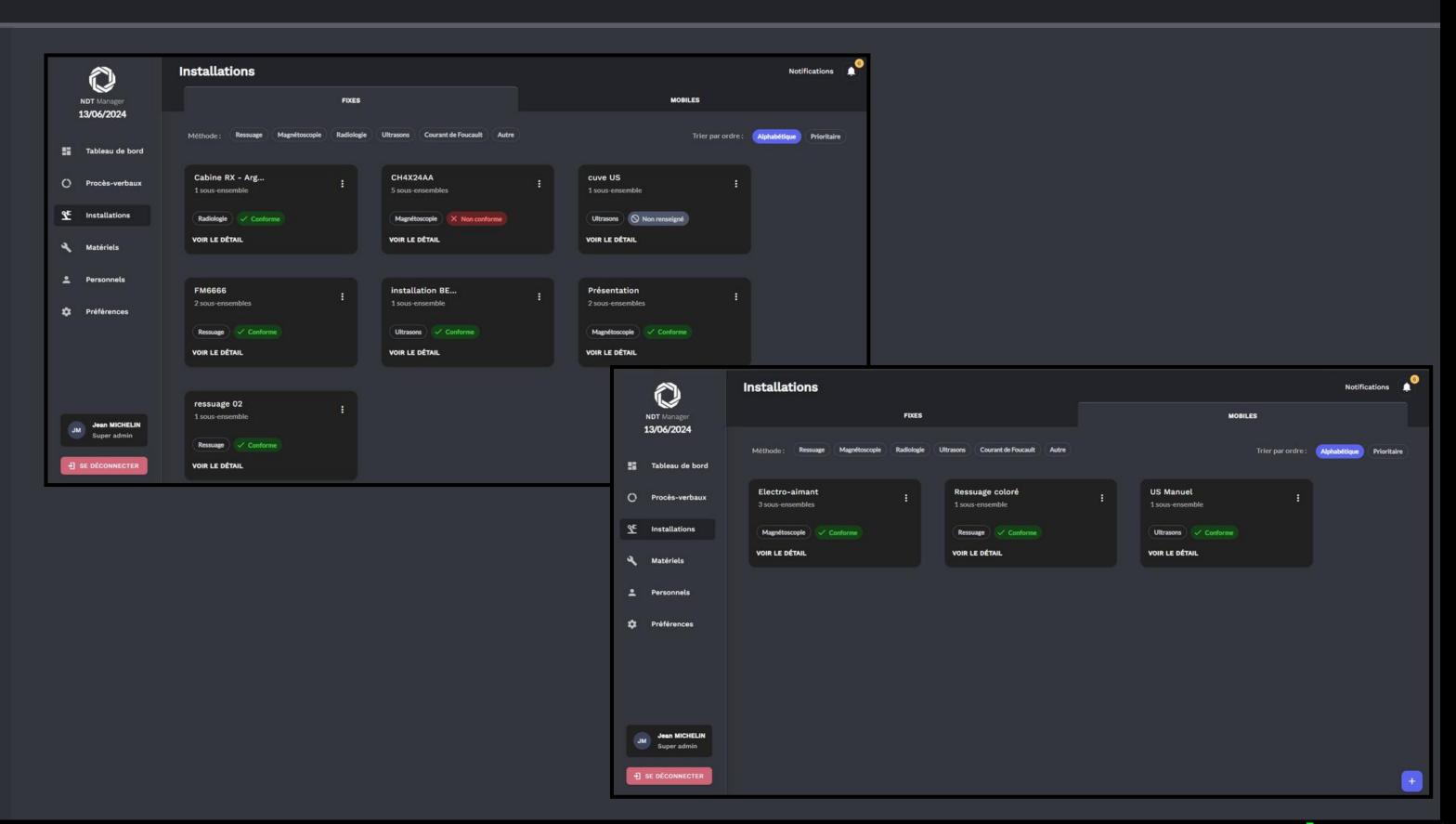








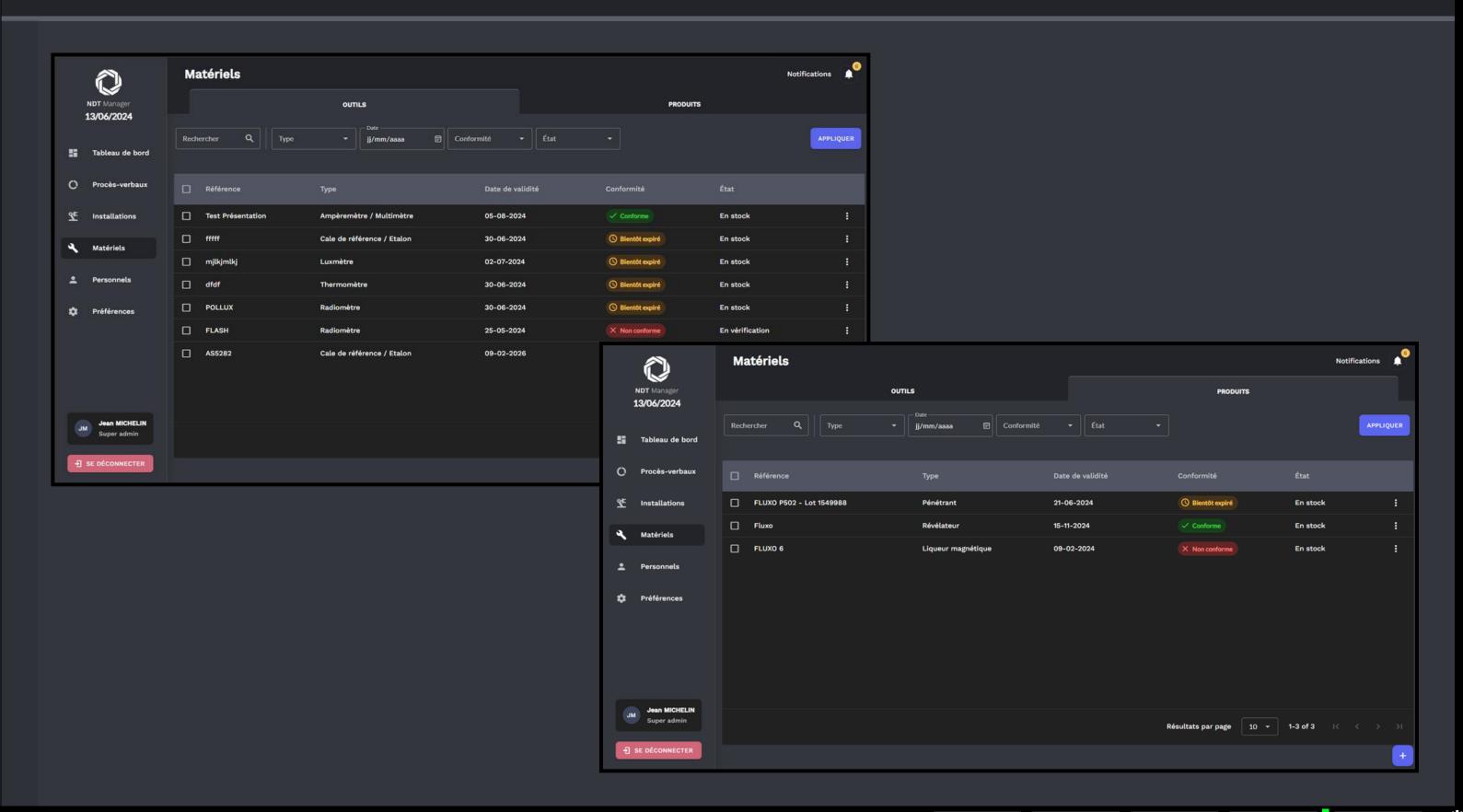
Installations



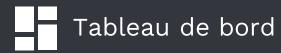


- Procès Verbaux
- 1 Installations
- Matériels
- Personnels

Matériels







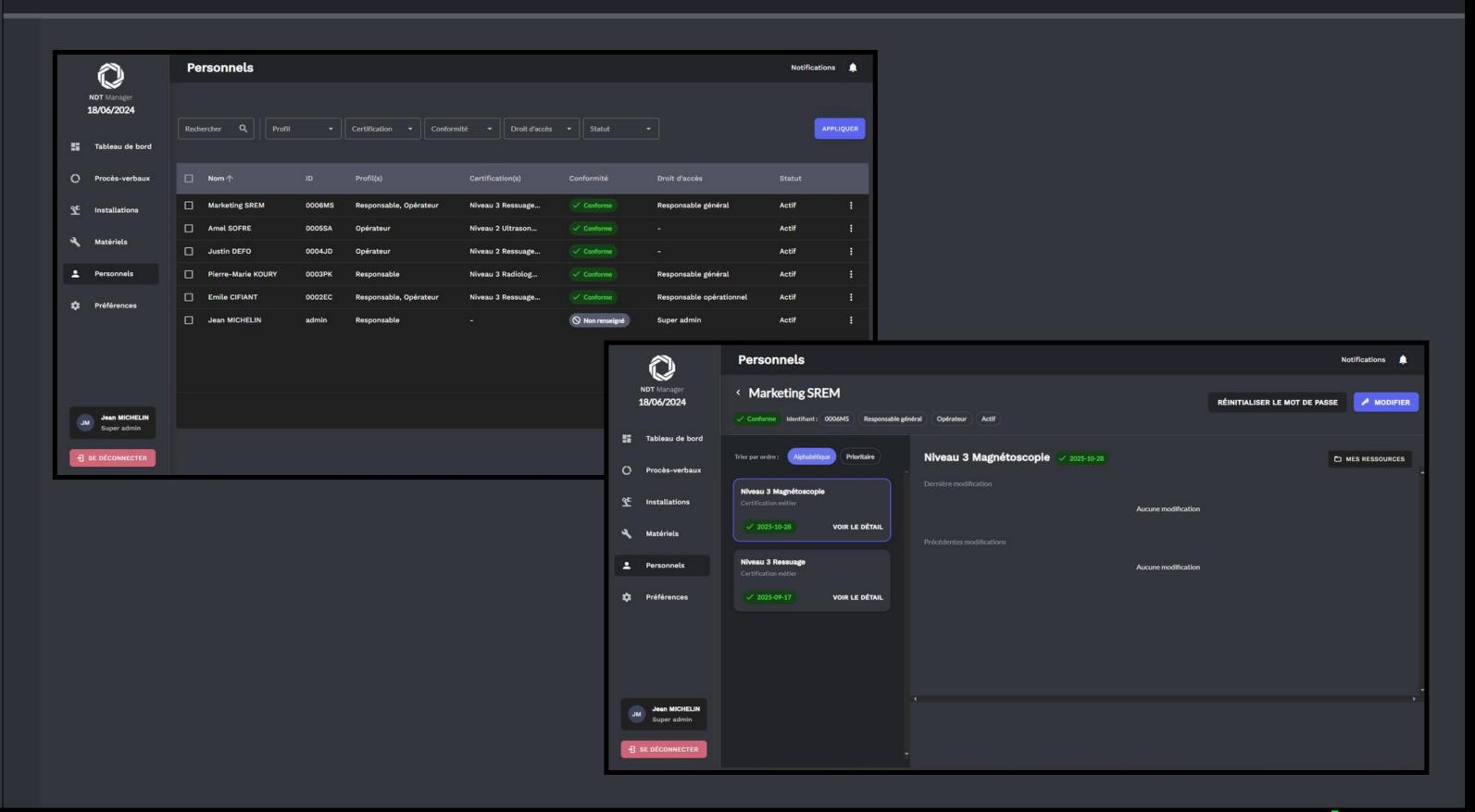








Personnels

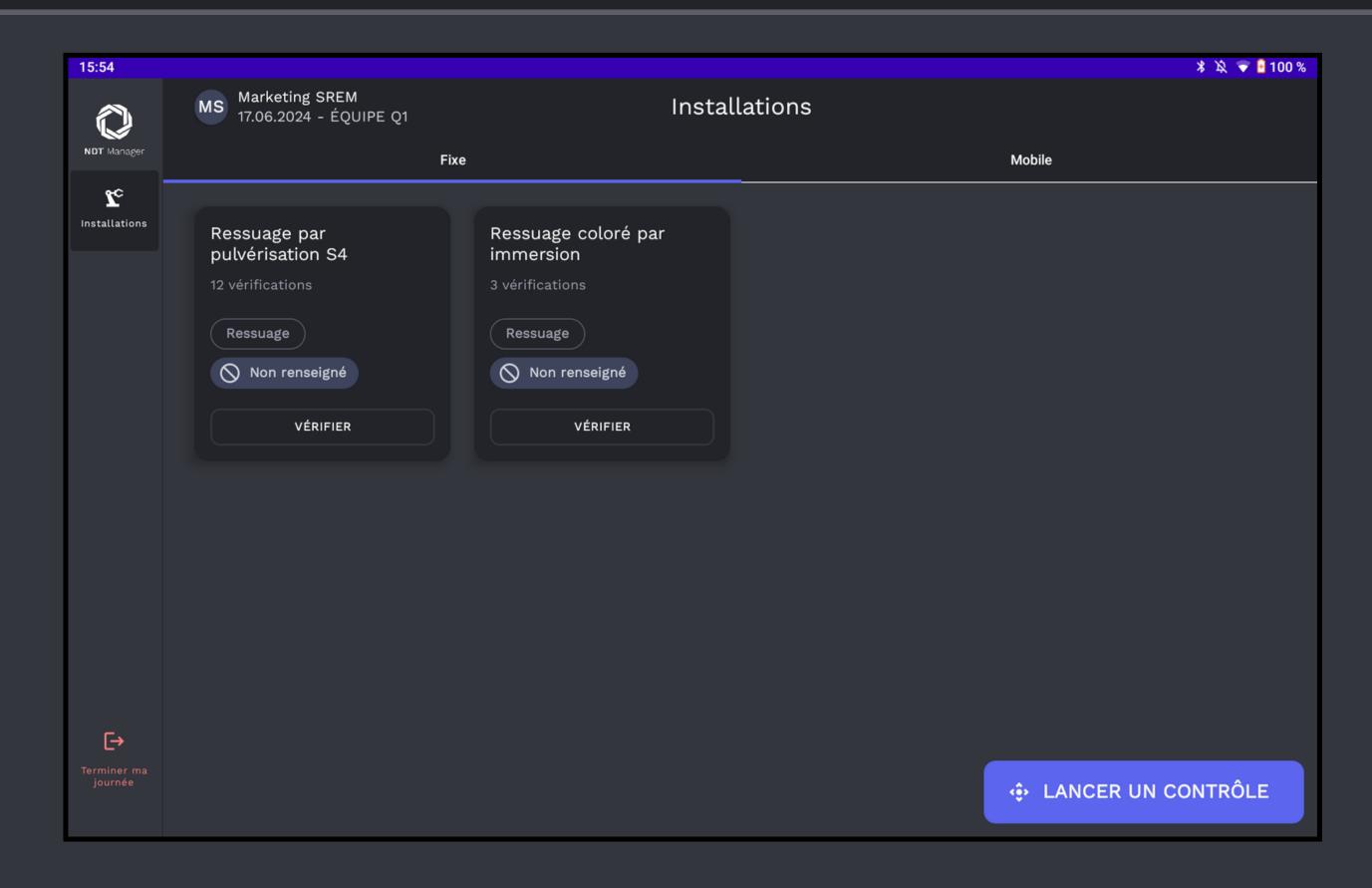


Tablette





Installations

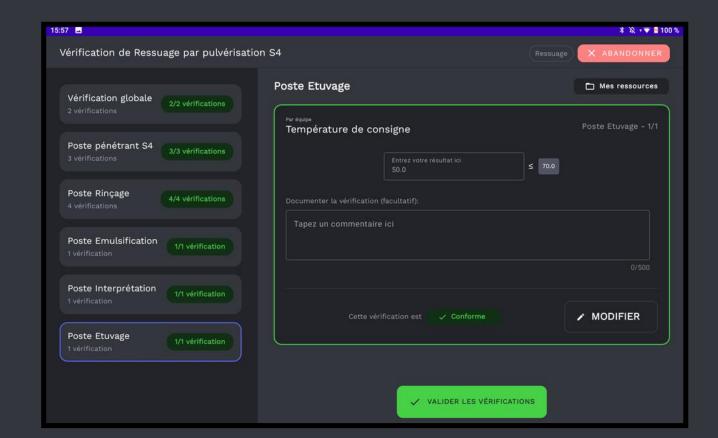


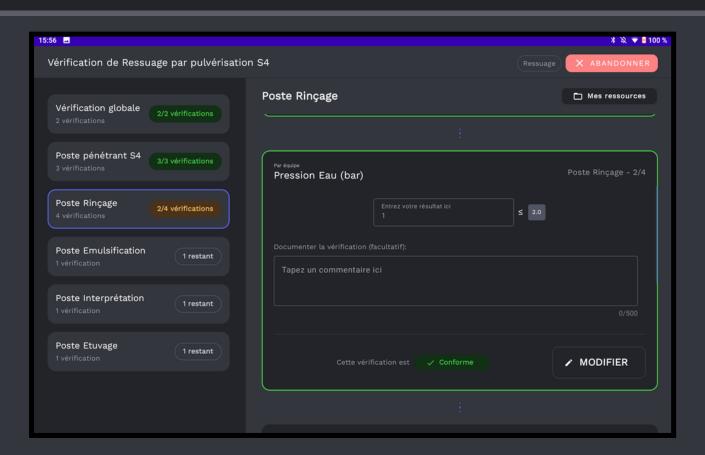


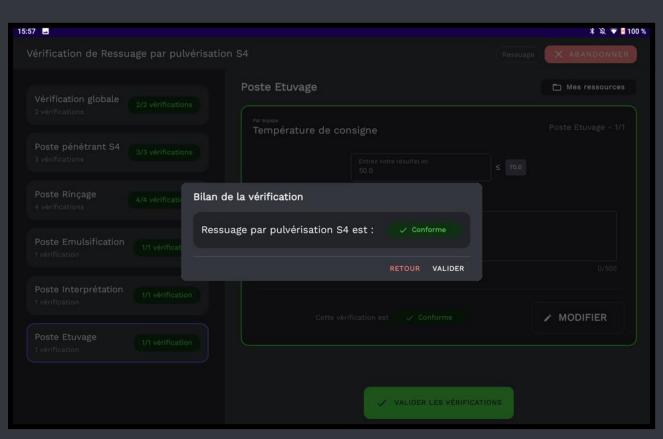
1Constallations

Vérifications

| 15:55 🚨 | | * 以 ▼ 🕶 10 | |
|---------------------------------------|---|--------------------------|--|
| Vérification de Ressuage par | pulvérisation S4 | Ressuage X ABANDONNER | |
| Sélection du matériels | | ☐ Mes ressources | |
| Sélectionnez les outils né | ocessaires | | |
| Cale de référence / Etalon | Choisir un(e) cale de référence / etalon V5 - 45887956 | | |
| Thermomètre | Choisir un(e) thermomètre FE48963 | | |
| Radiomètre | Choisir un(e) radiomètre POLLUX 1 | | |
| Etuve | Choisir un(e) etuve ETU0007 | | |
| Manomètre | Choisir un(e) manomètre 48569 | | |
| Sélectionnez les produits nécessaires | | | |
| | | CONFIRMER LA SÉLECTION > | |



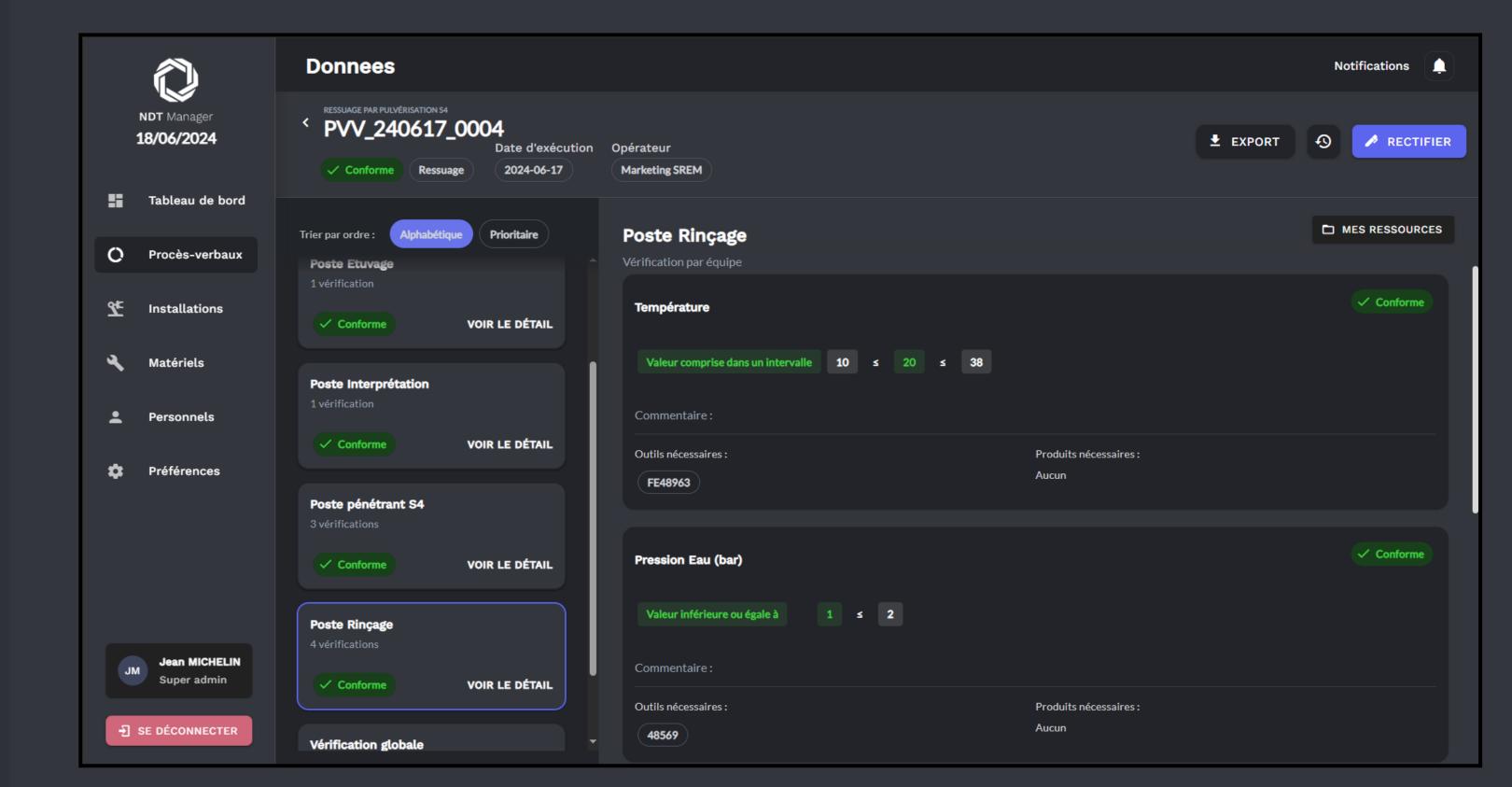








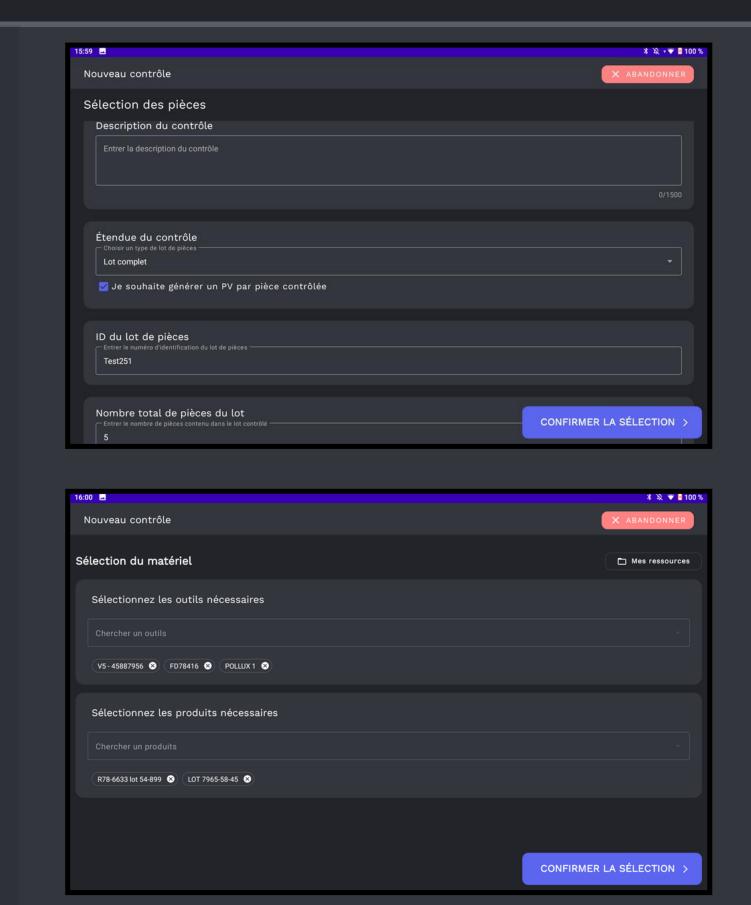
Vérifications Procès Verbal

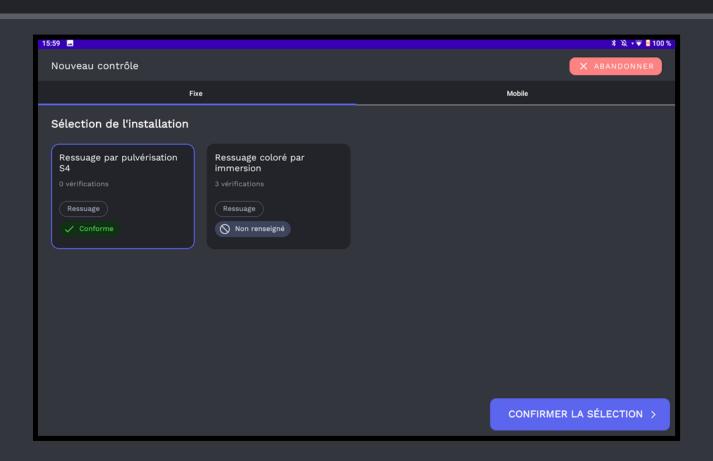


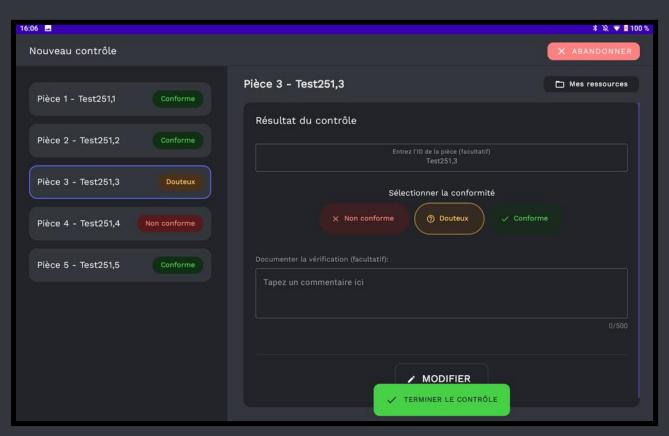


1 Installations

Contrôles





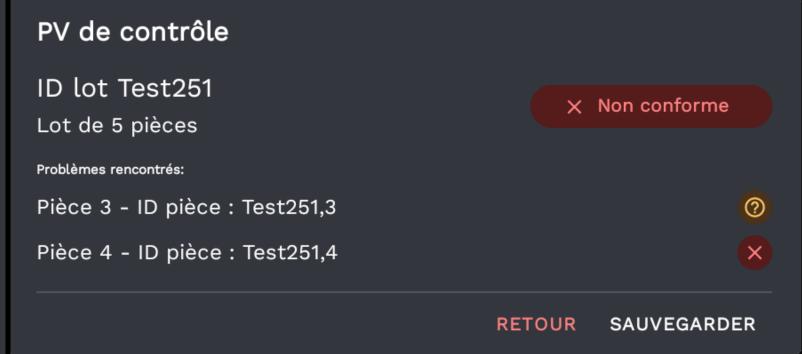




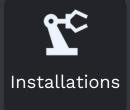
1© Installations

Contrôles Procès Verbaux

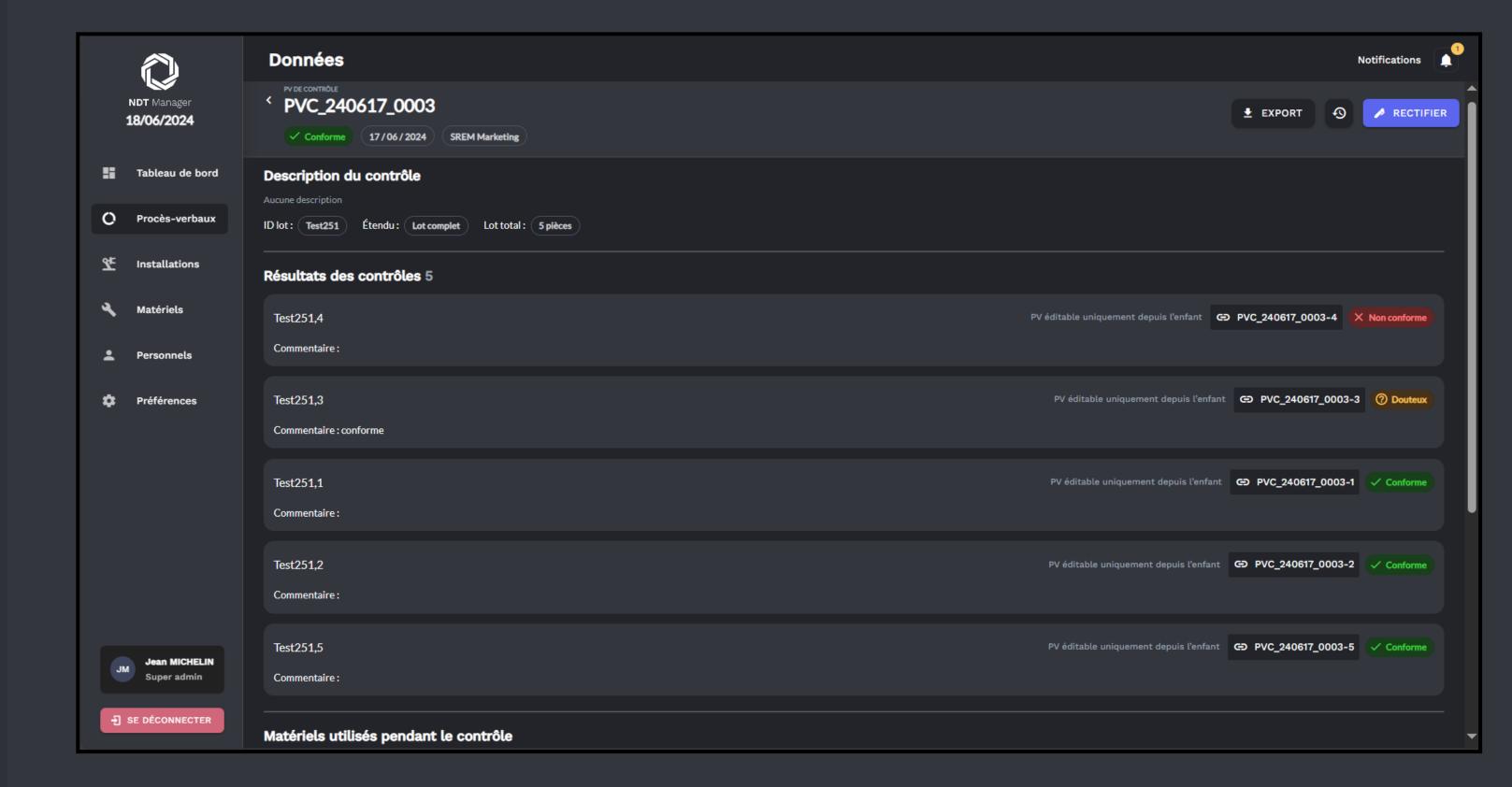








Contrôles Procès Verbaux



Merci de votre attention