

TABLEAU DE SPECIFICATION DE SPIROTECH



Produit: **elko-san
San 15**

Type:
Date:

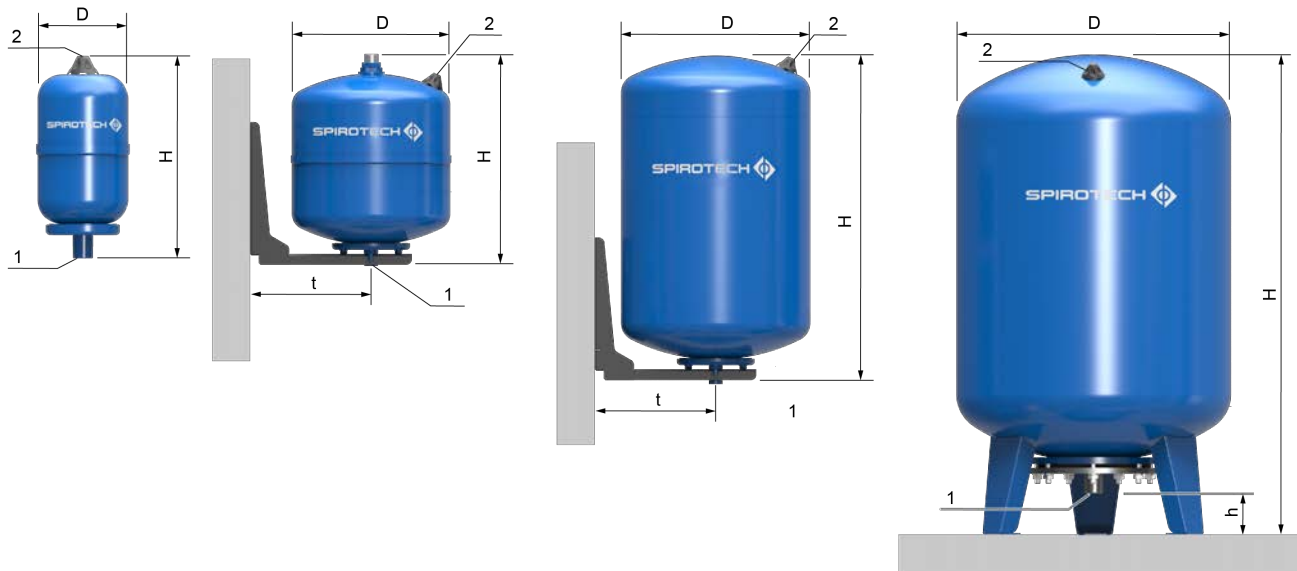
EVSAN15
15/01/2024

Client:

Projet:

Référence:

Dessin



EVSan 2

EVSan 15 .. EVSan 60

EVSan 60

EVSan 120 .. EVSan 300

Critères de design

| | | |
|--|---------------------|-------|
| Tested in accordance with: | PED 2014/68/EU | |
| Max. safety temperature of the system without/with cooling vessel: | 90/110 | °C |
| Température min.: | 0 | °C |
| Température max.: | 70 | °C |
| Pression du Système max.: | 10 | bar-g |
| Permissible medium: | Water, Water/Glycol | |
| Couleur: | RAL 5015 | |

Dimensions

| | |
|-------------------------|--------------------|
| D: | 300 mm |
| H: | 310 mm |
| h: | 230 mm |
| t: | 230 mm |
| Connection | R3/4 |
| 1 | Expansion pipe |
| 2 | Gas pressure valve |
| Volume: | 15 ltr |
| Poids à vide (environ): | 6,1 kg |

Sous réserve de modifications