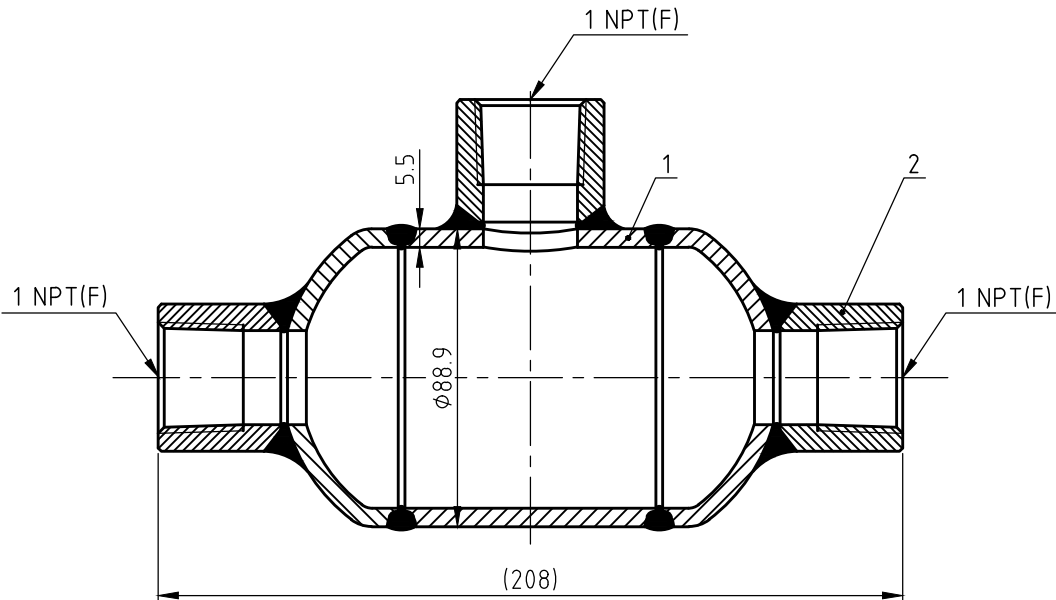


Component		Material Grade
1	Pipe	316.S.S/ASTM A312
2	Couplings	316.S.S/ASTM A479

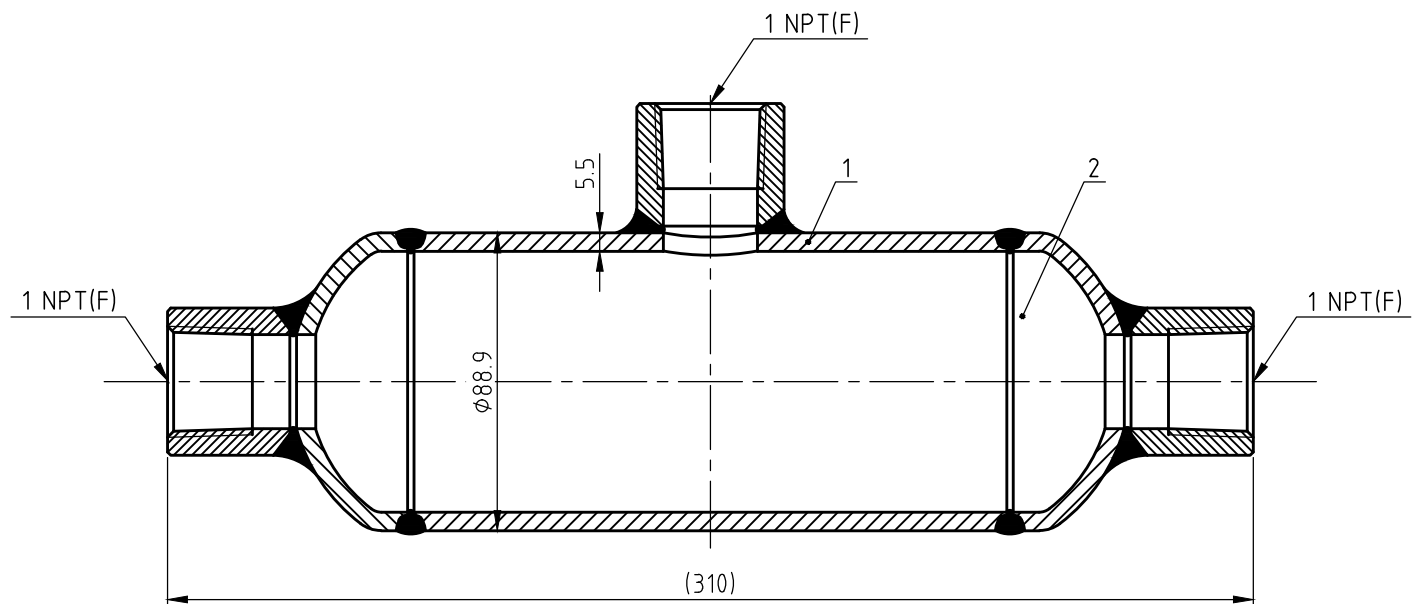


Technical Data:

Max. WP	Class 600
Working Temperature	-65~850°F (-53~454°C)
Volume	0.5L

A	May.16,2025				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Condensate Pots		
		Model	CP1-3A-FNPT16-CL600-316-HEE01		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		

Component		Material Grade
1	Pipe	316.S.S/ASTM A312
2	Couplings	316.S.S/ASTM A479

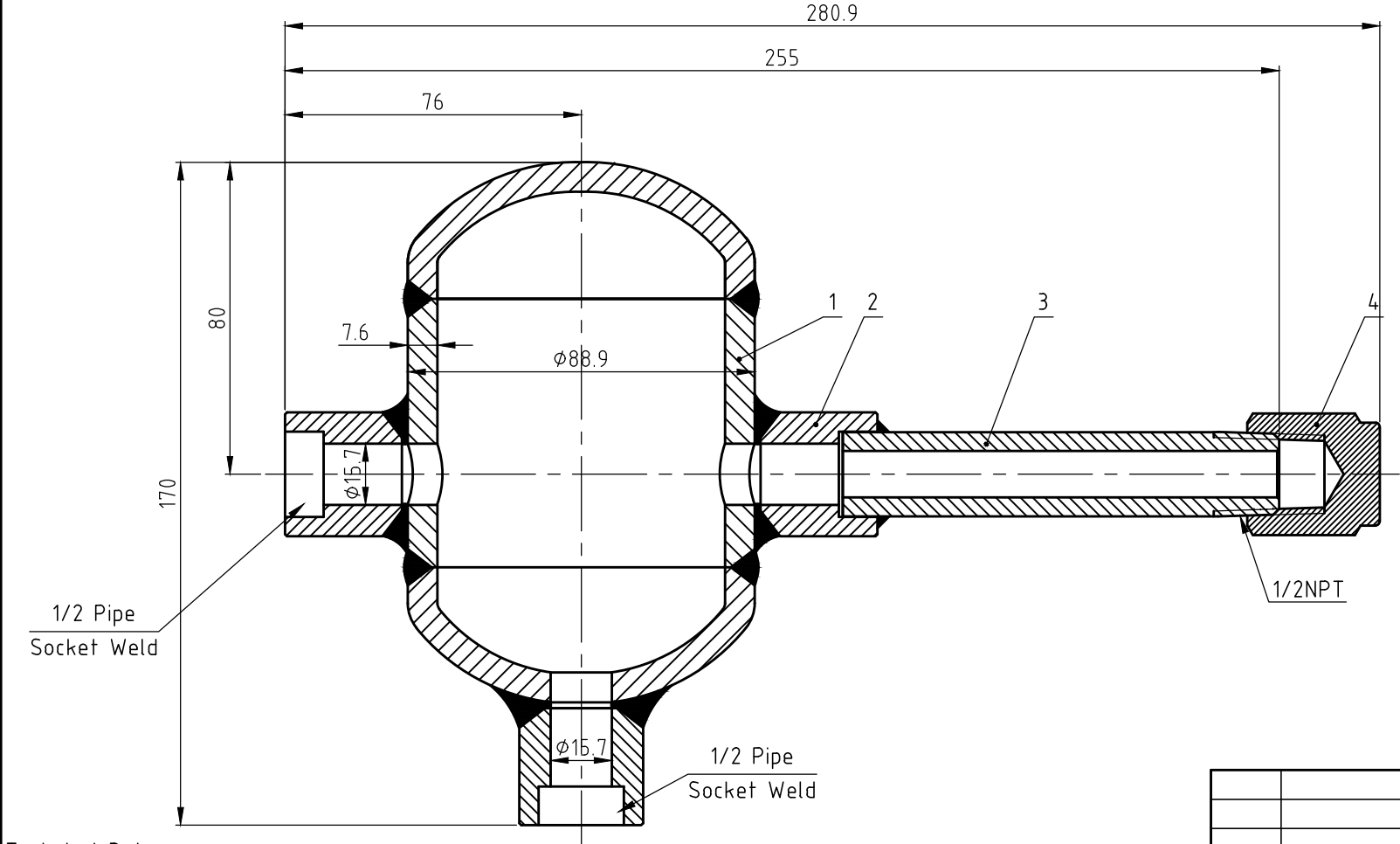


Technical Data:

Max. WP	Class 600
Working Temperature	-65~850°F (-53~454°C)
Volume	1L

A	May.16,2025				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Condensate Pots		
		Model	CP1-3A-FNPT16-CL600-316-HEE02		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		

Component		Material Grade
1	Pipe	316.S.S/ASTM A312
2	Connect	316.S.S/ASTM A479
3	Connect	316.S.S/ASTM A312
4	Pipe Cap	316.S.S/ASTM A479

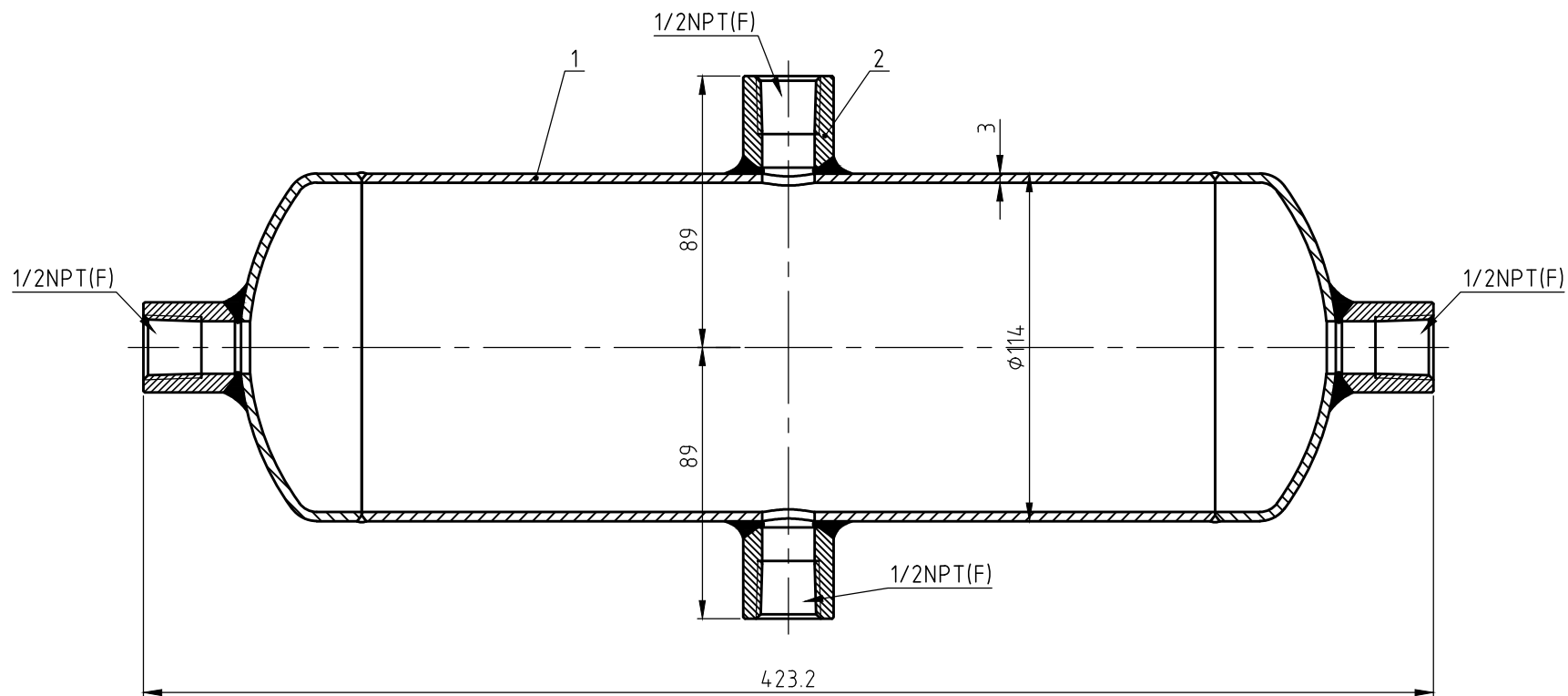


Technical Data:

Max. WP	Class 900
Working Temperature	-65~850°F (-53~454°C)

A	Dec.21.2023				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Condensate Pots		
		Model	CP1-3B-PSW8-PSW8-NPT8-CL900-316-FMJ01		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		

Component		Material Grade
1	Pipe	316.S.S/ASTM A312
2	Couplings	316.S.S/ASTM A479

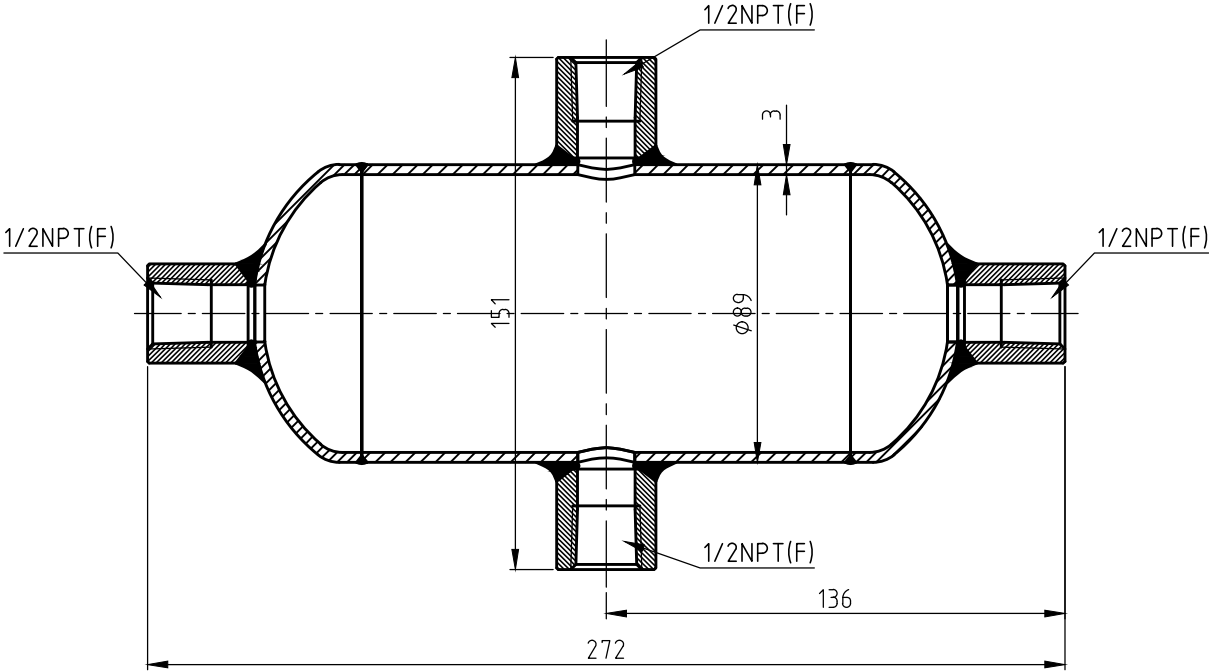


Technical Data:

Max. WP	Class 150
Working Temperature	-65~850°F (-53~454°C)

A	Mar.19.2024				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Condensate Pots		
		Model	CP1-4A-FNPT8-CL150-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		

Component		Material Grade
1	Pipe	316.S.S/ASTM A312
2	Couplings	316.S.S/ASTM A479

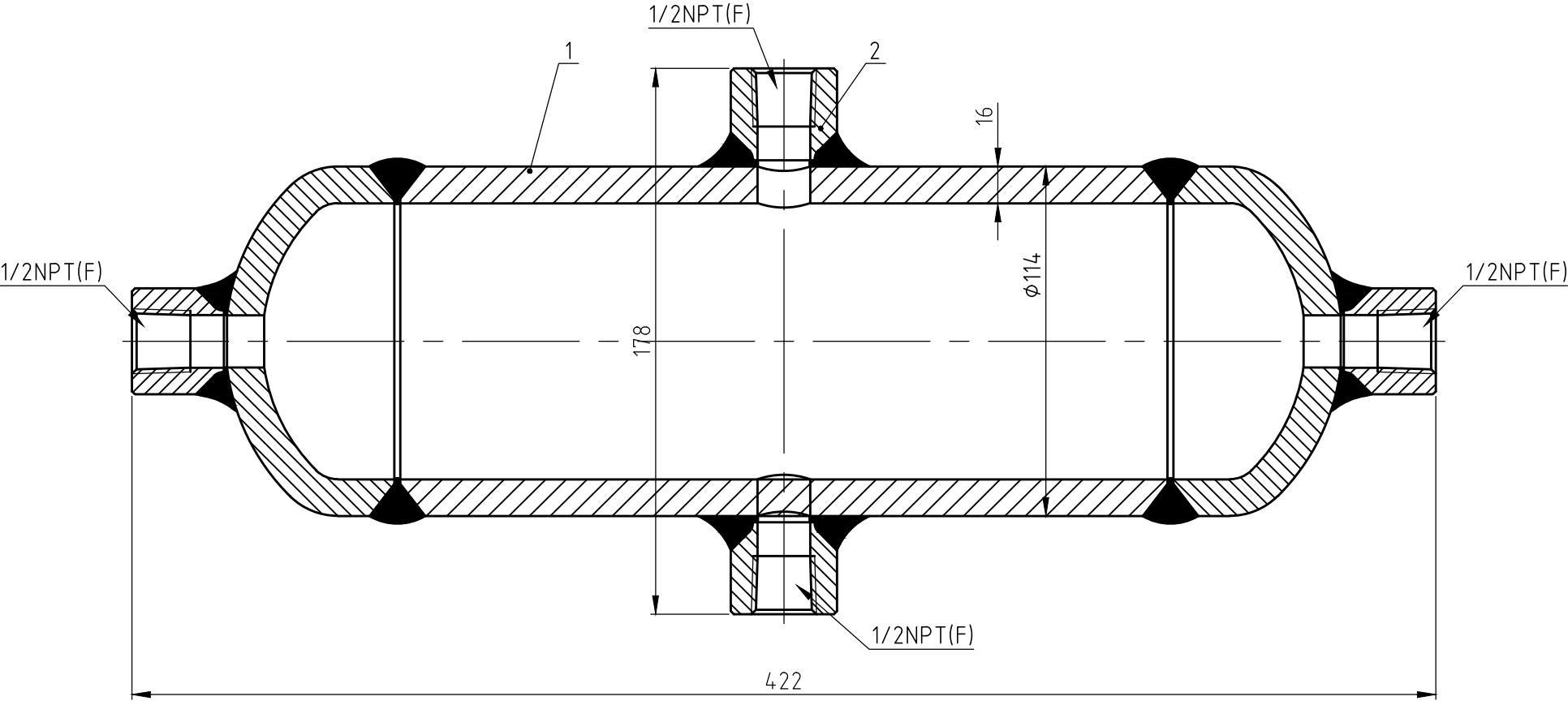


Technical Data:

Max. WP	Class 150
Working Temperature	-65~850°F (-53~454°C)
Volume	1000ml

A	Mar.13.2024				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Condensate Pots		
		Model	CP1-4A-FNPT8-CL150-316-GCD01		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		

Component		Material Grade
1	Pipe	316.S.S/ASTM A312
2	Couplings	316.S.S/ASTM A479

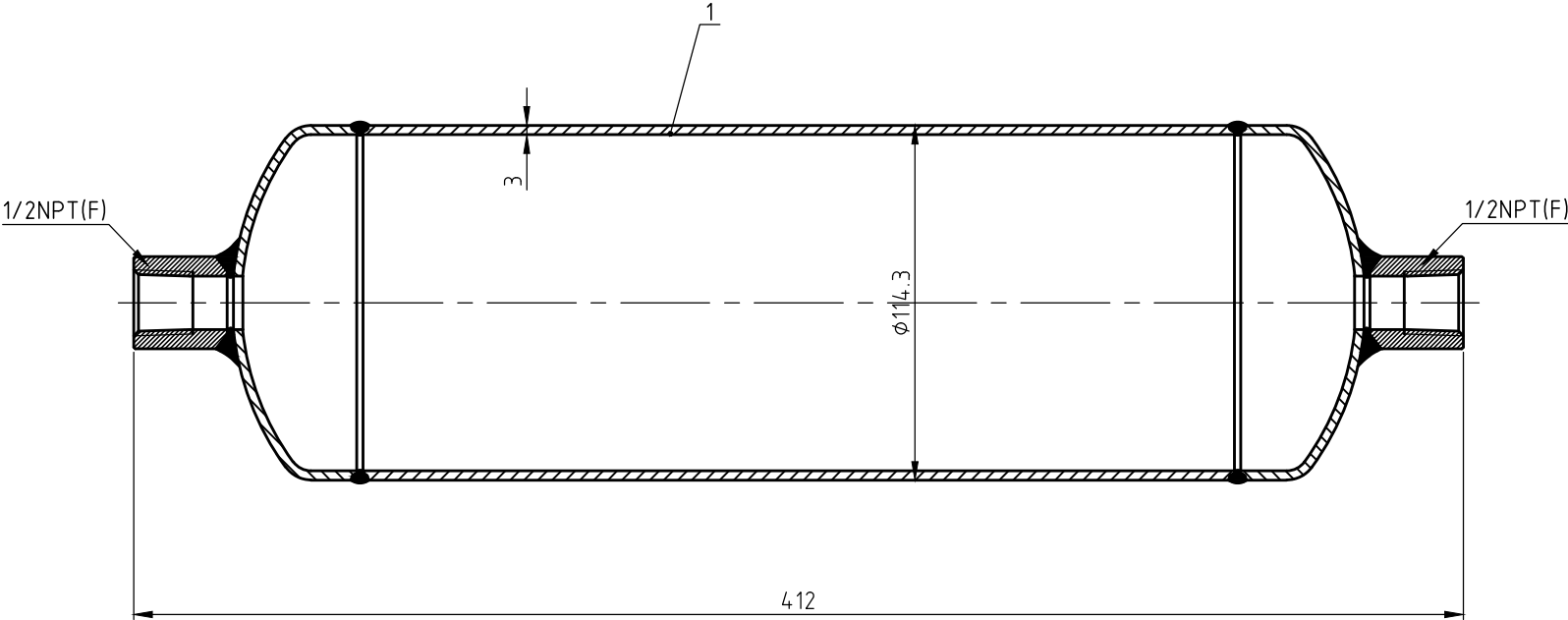


Technical Data:

Max. WP	Class 2500
Working Temperature	-65~850°F (-53~454°C)

A	Jun.25.2023				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Condensate Pots		
		Model	CP1-4A-FNPT8-CL2500-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		

Component		Material Grade
1	Pipe	316.S.S/ASTM A312



Technical Data:

Max. WP	Class 150
Working Temperature	-65~850°F (-53~454°C)

A	Apr.3.2025				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Condensate Pots		
		Model	CP1-2A-FNPT8-CL150-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		



Конденсатосборник CIR-LOK
ПАСПОРТ

CP1-2A-FNPT8-CL150-316



Производитель:
Sailuoke Fluid Equipment Inc
Китай

2025

1. НАЗНАЧЕНИЕ

Предназначен для сбора конденсата в системе.

2. ОСНОВНЫЕ ТЕХНИЧЕСКИЕ ДАННЫЕ

- Рабочая температура: от -53°C до +454°C
- Рабочее давление до 20 бар
- Class 150
- Диаметр цилиндра: 114,3 мм (NPS 4)
- Материал корпуса: Нерж. сталь 316 L
- 2 выхода по бокам
- Соединения: Внутренняя резьба 1/2" NPT
- Герметичность в затворе (ГОСТ 9544-2015) - А

3. ПОКАЗАТЕЛИ НАДЁЖНОСТИ И БЕЗОПАСНОСТИ

- Полный срок службы (до списания): 50 лет
- Средняя наработка до отказа: 320000 часов
- Вероятность безотказной работы: 0,95
- Назначенный срок службы: 40 лет
- Назначенный ресурс: 240000 часов
- Климатическое исполнение: ХЛ1

4. ИСПЫТАНИЯ

Все конденсатосборники испытываются на работоспособность и на наличие утечек.

5. ГАРАНТИЙНЫЕ ОБЯЗАТЕЛЬСТВА

На все поставляемые товары устанавливается гарантийный срок эксплуатации 12 месяцев, с даты отгрузки Товара со склада Поставщика.

Продавец гарантирует Покупателю соответствие качества поставляемого им товара стандарту качества производителя.

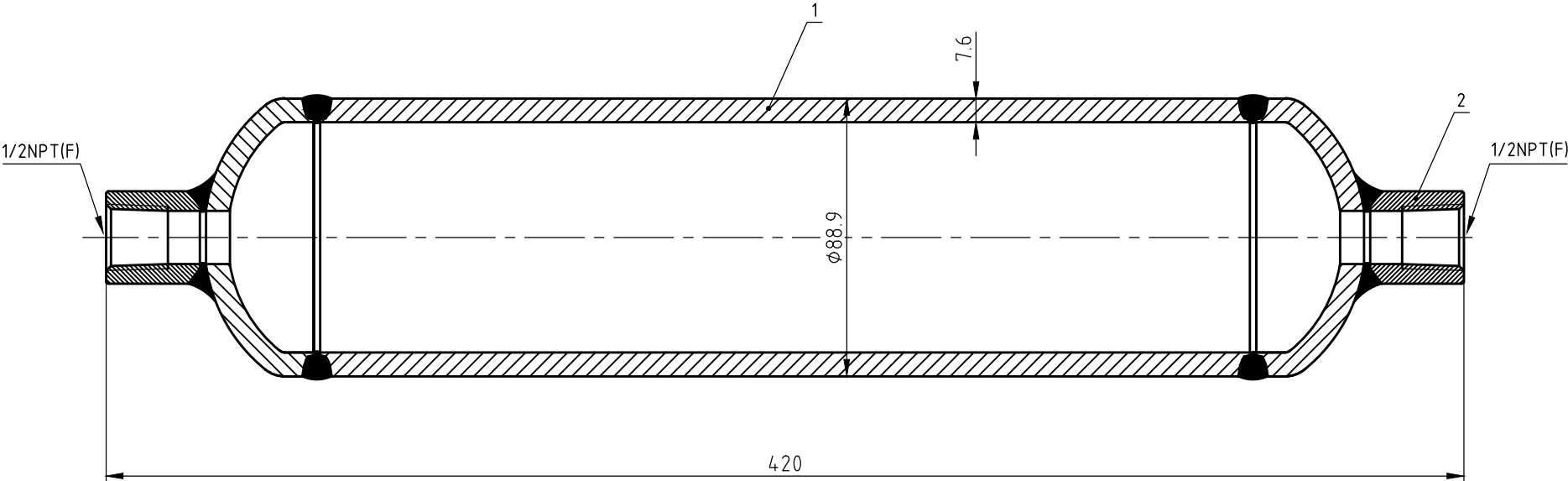
На данные конденсатосборники предоставляется декларация о соответствии № ЕАЭС RU Д-CN.PA03.B.87411/24

Количество: 15 шт.

Адрес производителя: No. 156 Tongxin Road, Chongzhou Economic Development, Chengdu, 611200, China

Представитель производителя в РФ: ООО "ХСМЕ Рус", г. Москва,
тел. +7 (495) 646-0-999

Component		Material Grade
1	Pipe	316 S.S./ASTM A312
2	Connect	316 S.S./ASTM A479

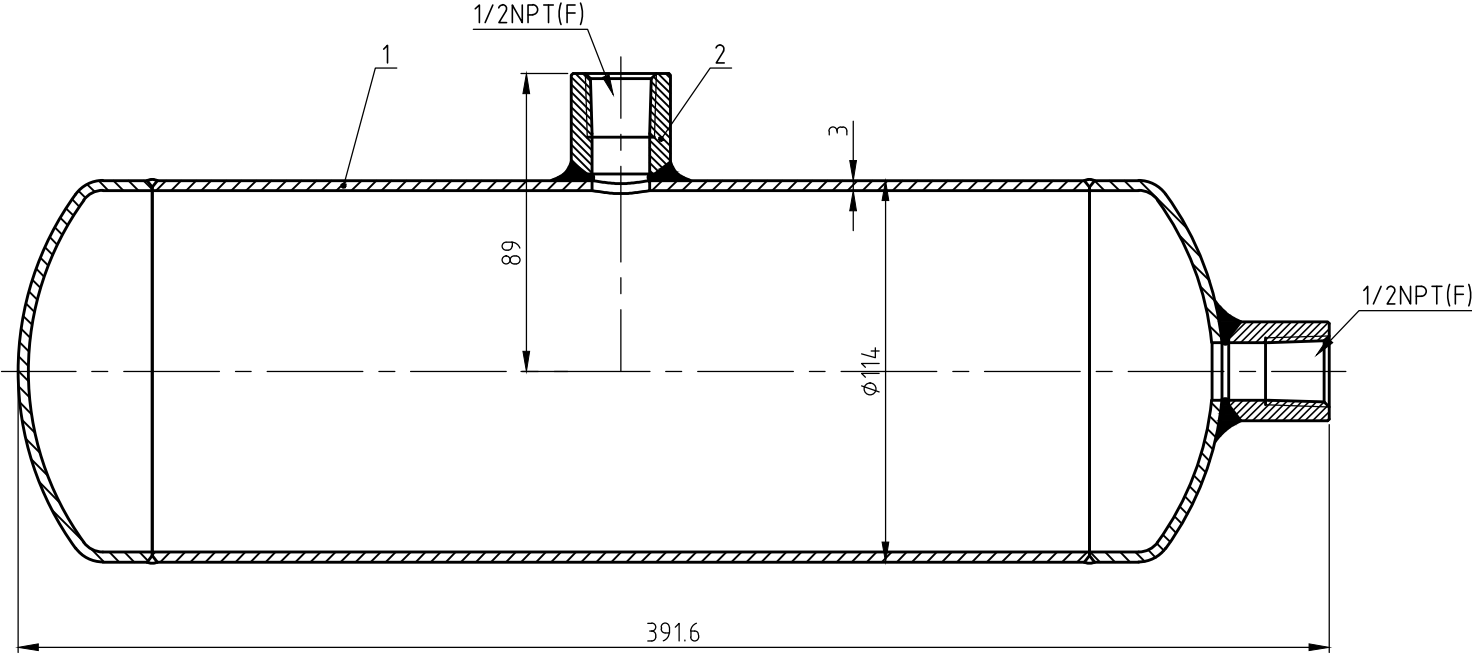


Technical Data:

Max. WP	Class 900
Working Temperature	-65~850°F (-53~454°C)

A	Mar.03,2025				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Condensate Pots		
		Model	CP1-2A-FNPT8-CL900-316-HBT01		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		

Component		Material Grade
1	Pipe	316.S.S/ASTM A312
2	Couplings	316.S.S/ASTM A479

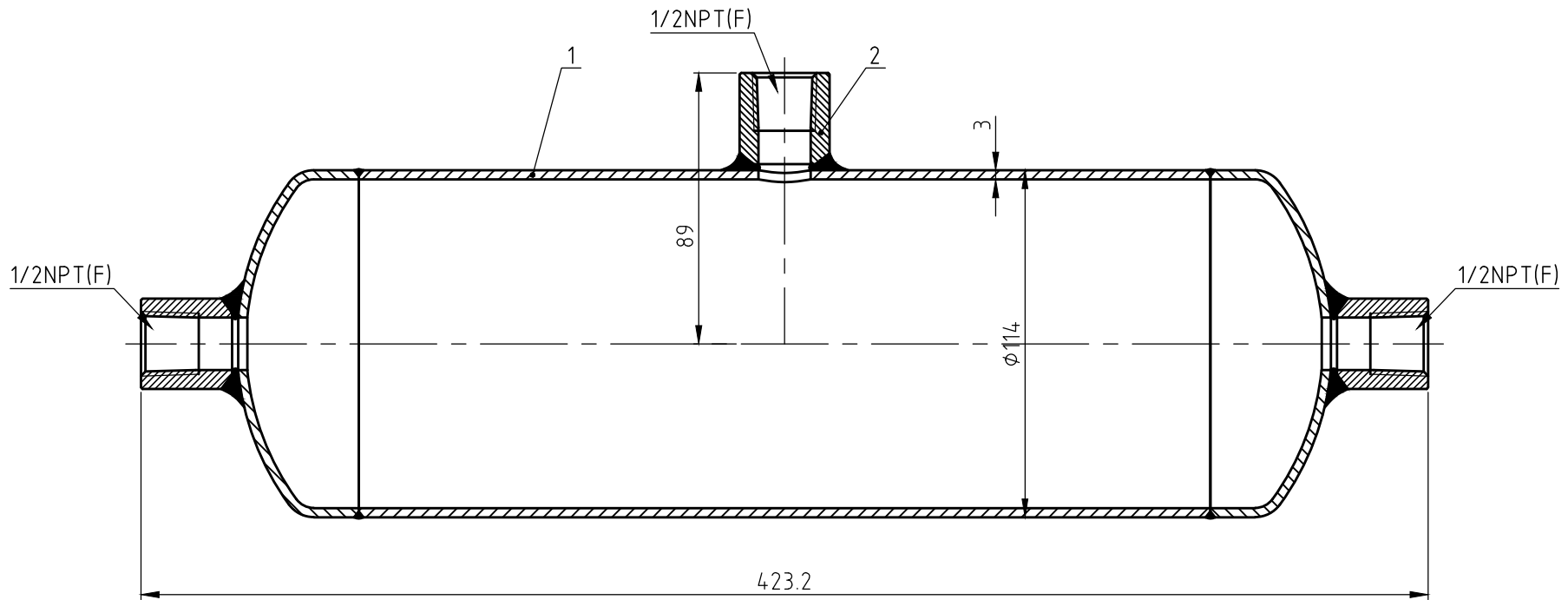


Technical Data:

Max. WP	Class 150
Working Temperature	-65~850°F (-53~454°C)

A	Nov.22.2023				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Condensate Pots		
		Model	CP1-2B-FNPT8-CL150-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		

Component		Material Grade
1	Pipe	316.S.S/ASTM A312
2	Couplings	316.S.S/ASTM A479

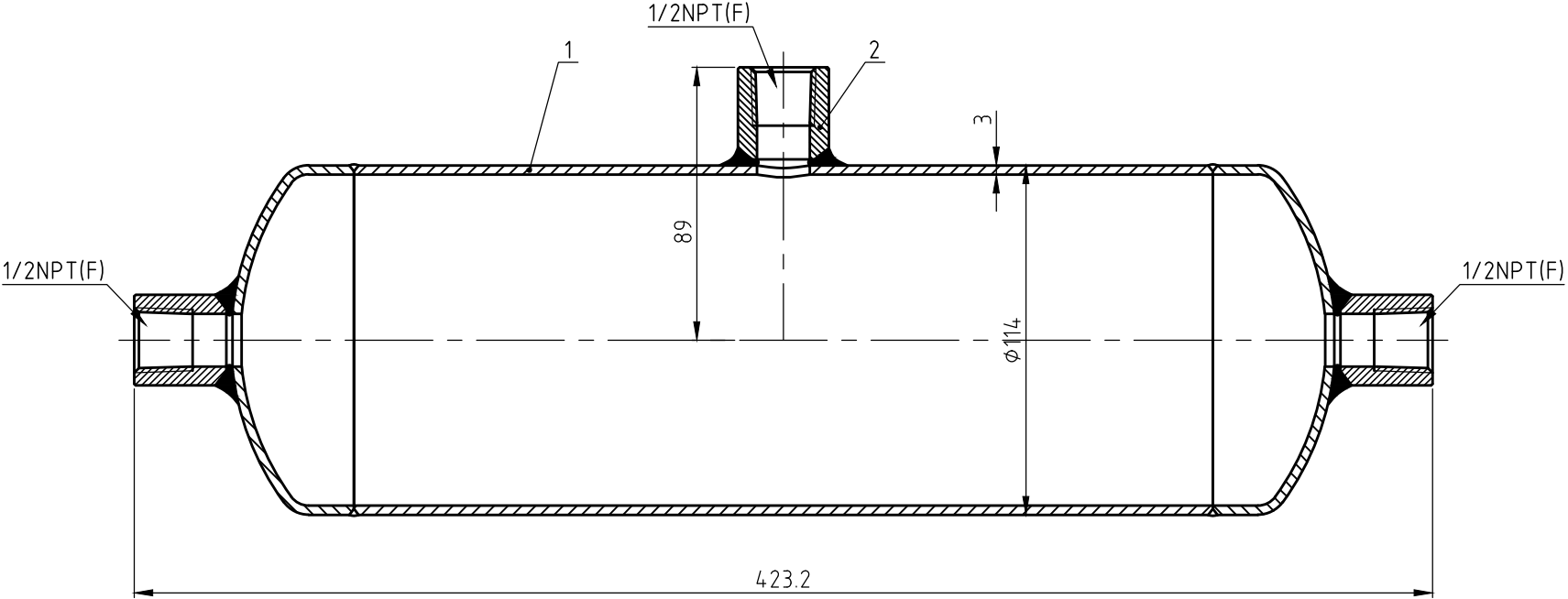


Technical Data:

Max. WP	Class 150
Working Temperature	-65~850°F (-53~454°C)

A	Nov.10.2022				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Condensate Pots		
		Model	CP1-3A-FNPT8-CL150-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		

Component		Material Grade
1	Pipe	316.S.S/ASTM A312
2	Couplings	316.S.S/ASTM A479



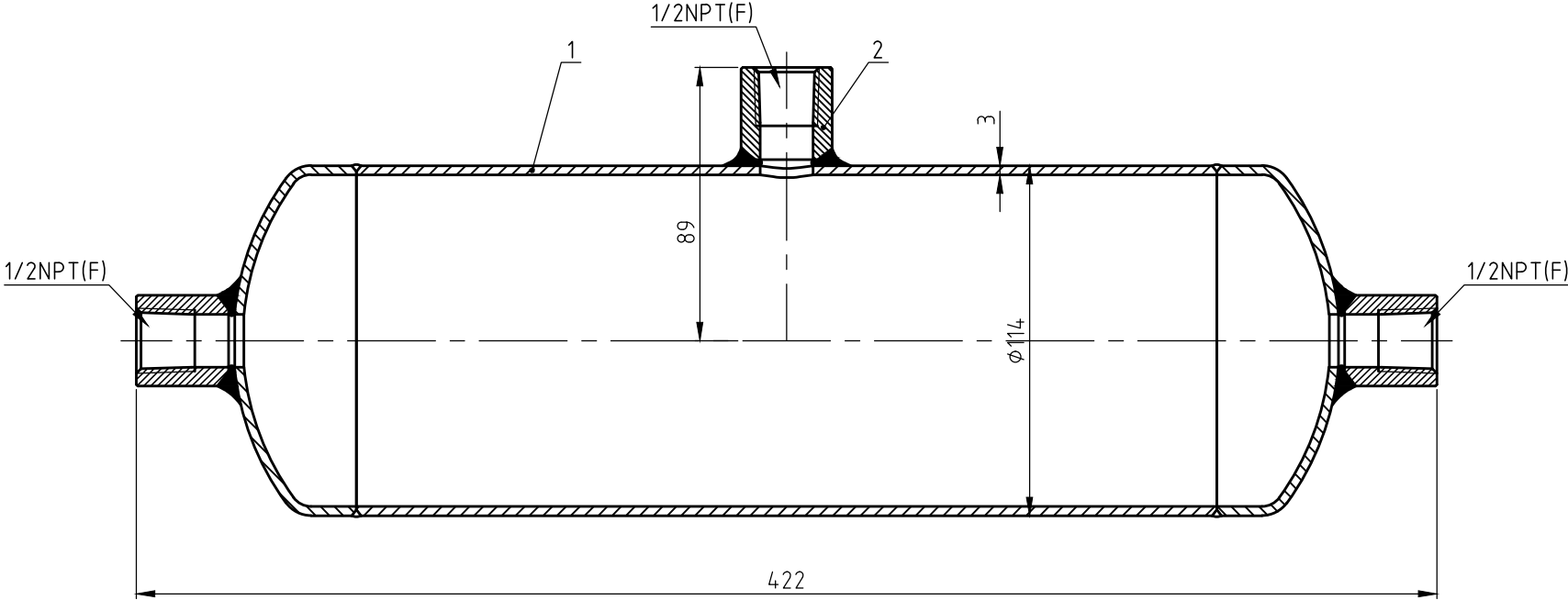
Technical Data:

Max. WP	Class 150
Working Temperature	-65~850°F (-53~454°C)

Note: Hydrogen sulfide environment for products.
Standard of material execution: NACE MR 0175

A	Mar.08.2024				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Condensate Pots		
		Model	CP1-3A-FNPT8-CL150-316-NACE		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		

Component		Material Grade
1	Pipe	316.S.S/ASTM A312
2	Couplings	316.S.S/ASTM A479

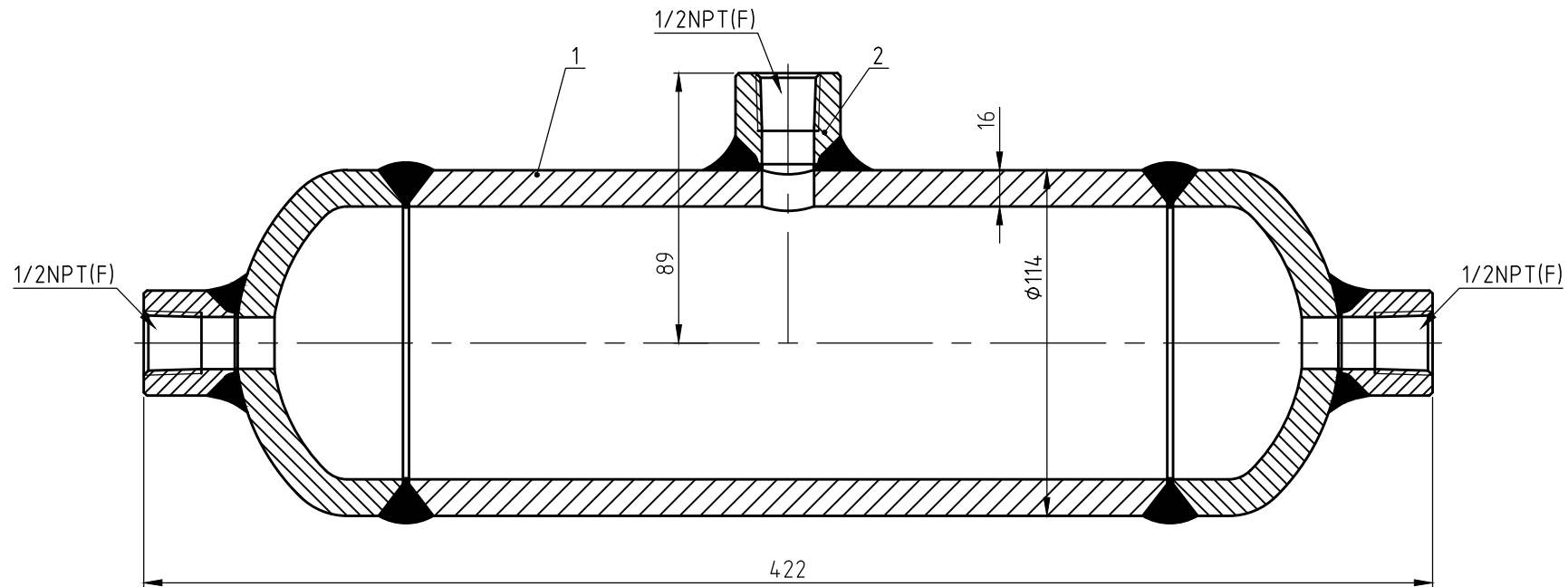


Technical Data:

Max. WP	Class 300
Working Temperature	-65~850°F (-53~454°C)

A	Apr.22.2024				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Condensate Pots		
		Model	CP1-3A-FNPT8-CL300-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		

Component		Material Grade
1	Pipe	316.S.S/ASTM A312
2	Couplings	316.S.S/ASTM A479



Technical Data:

Max. WP	Class 2500
Working Temperature	-65~850°F (-53~454°C)

A	Oct.19.2023				YES
REV	Revision Date	Created	Checked	Approved	Status
CIR-LOK		Title	Condensate Pots		
		Model	CP1-3A-FNPT8-CL2500-316		
Format	A4	Unit	mm	View	
Scale	Not 1:1	Page	1 of 1		