NIPPON HAKUYOHIN KENTEI KYOKAI
(The Ship Equipment Inspection Society of Japan)

CERTIFICATE OF RECEPTACLE FOR DANGEROUS GOODS

Certificate No. 26OS-t-6412

Kind and Type	Packaging of Small size Steel Jerricans (non-removable head) 3A1
Name or Title and Address of Applicant	Fujii Yohki Industries Co., Ltd. Nara Factory 1193-1, Ichinomoto-cho, Tenri-shi, Nara, Japan
Name or Title of Manufacturer	Fujii Yohki Industries Co., Ltd. Nara Factory
Manufacturer's Serial Number	.....
Remarks	Marking:  3A1/Y /100/YR J/HK/FYN YR means the last two digits of the year during which the packaging was manufactured is to be marked on the packagings. Quantity : 25000 pieces Manufacture Duration of Packagings : Until 8 December 2026

This is to certify that the receptacle identified above has been inspected as shown on the attached paper and that this receptacle conforms to the requirements of Part 4 and Part 6 of IMDG Code.
This certificate is issued in accordance with the provision of Article 113, Paragraph 3 of the Regulations for the Carriage and Stowage of Dangerous Goods by Ships (Ministry of Transport Ordinance No.30 of 1957) as amended.

Date 1 October 2026

Surveyor SHIOTA Yoshihisa
NIPPON HAKUYOHIN KENTEI KYOKAI

Note NIPPON HAKUYOHIN KENTEI KYOKAI is a designated National Competent Authority which is listed in the list of paragraph 7.9.3 of IMDG Code.

TEST REPORT OF PACKAGING

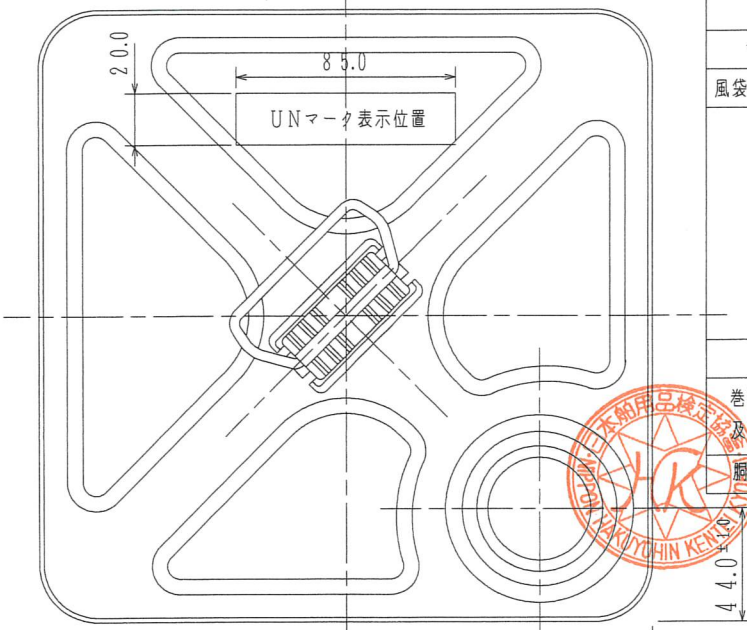
Test Report No. 26OS-t-6412 Date of Report 1 October 2026

1. Kind of Packaging : Steel Jerricans (non-removable head)
2. Type of Packaging : 3A1
3. Name and Address of Test Facility : Fujii Yohki Industries Co., Ltd. Nara Factory 1193-1, Ichinomoto-cho, Tenri-shi, Nara, Japan
4. Name and Address of Applicant : Fujii Yohki Industries Co., Ltd. Nara Factory 1193-1, Ichinomoto-cho, Tenri-shi, Nara, Japan
5. Date of Test : 18 September 2026
6. Name and Address of Manufacturer : Fujii Yohki Industries Co., Ltd. Nara Factory 1193-1, Ichinomoto-cho, Tenri-shi, Nara, Japan
7. Description of the Packaging Design Type : Refer to attached drawings.
8. Maximum Capacity : 18.8 litres
9. Characteristic of Test Contents : Water
10. Test Descriptions and Results :

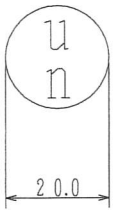
Test Items	Test Standard			Test Results
General Inspection:				Good
Drop Test: IMDG Code Chapter 6.1.5.3	Drop Height	1.2	m	Pass
Leak Test: IMDG Code Chapter 6.1.5.4	Test Pressure	20	kPa	Pass
Pressure Test: IMDG Code Chapter 6.1.5.5	Test Pressure	100	kPa	Pass
Stacking Test: IMDG Code Chapter 6.1.5.6	Stacking Load	319	kg	Pass

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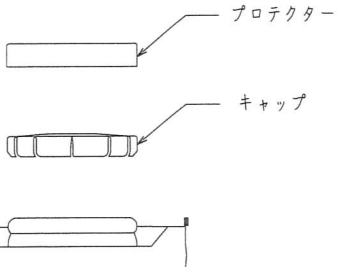
The packaging prepared as for transport was tested in accordance with the appropriate provisions of the IMDG Code. The use of other packaging methods or components may render it invalid.



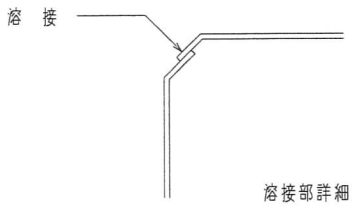
型　　式		3A1
寸　法　(mm)		238.0±1.0×238.0±1.0×349.0±1.0
風袋重量（キャップ付き）g		1210.0±60.0
材　質	天　板	ティンフリースチール（JIS　G　3315） 板厚　0.36mm　　（内面コーティング含む）
	底　板	ぶ　り　き　　（JIS　G　3303） ティンフリースチール（JIS　G　3315） 板厚　0.36mm
	胴　板	ティンフリースチール（JIS　G　3315） 板厚　0.32mm
天、地接合方法		二　重　巻　締　め
巻締め充填材メーカー名及び品名		東　亞　合　成　（株） キャニーボンド　Lタイプ
胴　部　接　合　方　法		溶　　接



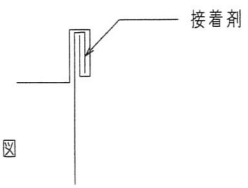
3A1／Y／100／YR
J／HK／FYN　7.0



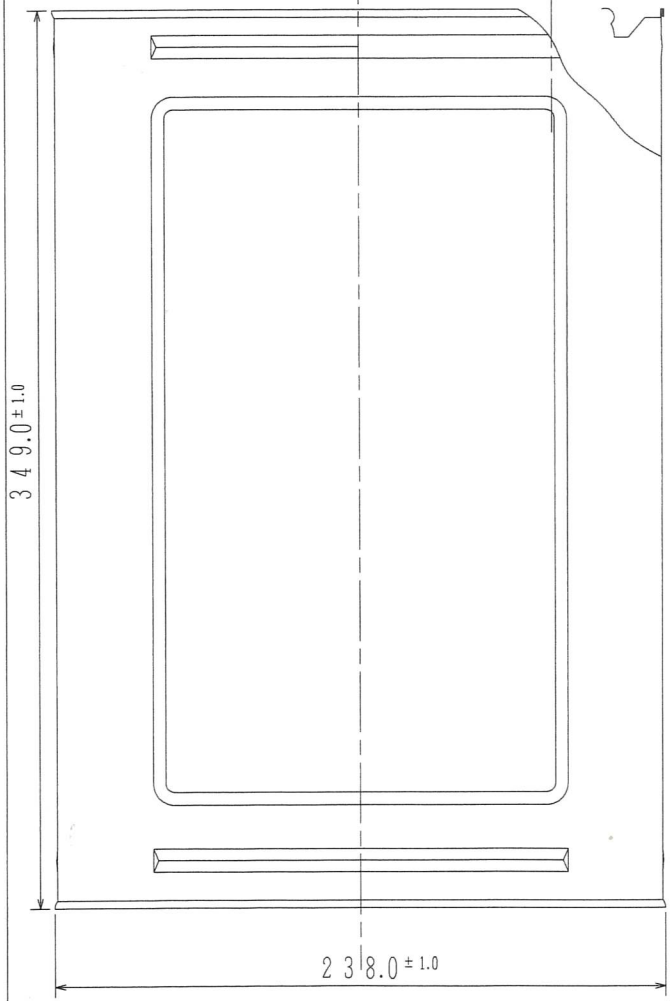
口金部詳細図（B型#50）



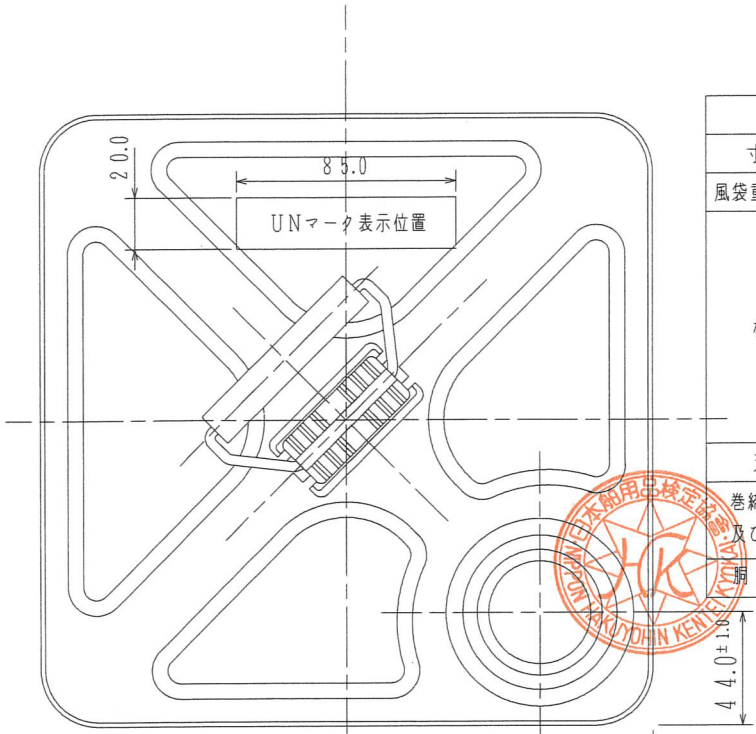
溶接部詳細図



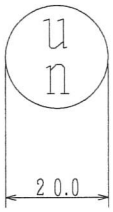
巻締め部詳細図



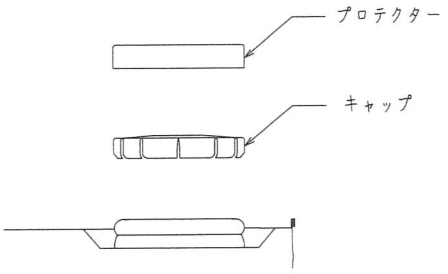
品名	18L#50UN	尺度	
出図	2026. 9.21		
藤井容器工業株式会社		図番	



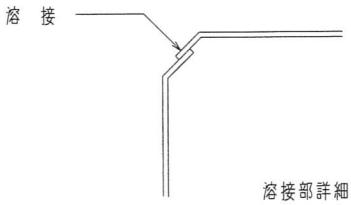
型　　式		3A1
寸　法　（mm）		238.0±1.0×238.0±1.0×349.0±1.0
風袋重量（キャップ付き）g		1210.0±60.0
材　質	天　板	ティンフリースチール（JIS　G　3315） 板厚　0.36mm　　（内面コーティング含む）
	底　板	ぶ　り　き　　（JIS　G　3303） ティンフリースチール（JIS　G　3315） 板厚　0.36mm
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天、地接合方法		二　重　巻　締　め
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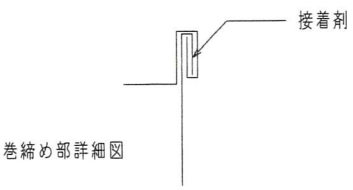
3A1／Y／100／YR
J／HK／FYN　7.0



口金部詳細図（B型#50）



溶接部詳細図



巻締め部詳細図

品名	18L#50UN	尺度	
出図	2026. 9.21		
藤井容器工業株式会社		図番	