GCNTR ULUSLARARASI BELGELENDİRME, GÖZETİM,
EĞİTİM VE DIŞ TİC. LTD. ŞTİ.
KOCAELİ KOBİ OSB 18. CAD. NO.15 41455
DİLOVASI – KOCAELİ / TÜRKİYE

Test
TS EN ISO/IEC 17025
AB-1272-T

AB-1272-T
GTL-ENV-T-620/21
15.06.2021

Deney Raporu
Test Report

Müşterinin adı/Adresi Customer name / address	COŞKUN KİMYEVİ MADDE TAR. GUB. GID. İNŞ. HAYV. TİC VE SAN LTD ŞTİ. DERİ KARMA ORGANİZE SANAYİ BÖLGESİ BADIRGA MAH. 6 SOKAK NO 1 NİLÜFER/BURSA
İstek numarası Order No.	GTL-0739-3
Numune Adı ve tarifi Name and identity of the test item	RACK CASE
Numunenin kabul tarihi The date of receipt of the test item	18.03.2021
Açıklamalar Remarks	TARGUTAY
Deneyin yapıldığı tarih Date of the test	11.06.2021
Ürün no Sample Number	GTLS-1440
Raporun sayfa sayısı Number of pages of the report	7

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The test and/or measurement results, the uncertainties (if applicable) with confidence probability and test methods are given on the following pages which are part of this report.

Mühür Seal	**Yayımlandığı Tarih**/Published Date	**Deney Sorumlusu/** Person in charge of tests	**Onaylayan/Tarih** Approved by/Date
GLOBAL TECHNOLOGY LABORATORY	**15.06.2021**	**Şevket CONKER**	**Sebahattin ÇAY** **15.06.2021**

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1 Documentation

1.1 Description of the EUT

All samples tested belong to COŞKUN KİMYEVİ MADDE TAR. GUB. GID. İNŞ. HAYV. TİC VE SAN LTD ŞTİ. company.

Test sample subject to the test

PRODUCT NAME	SAMPLE NO	S/N
RACK CASE	GTLS-1440	0014

1.2 Environmental Condition,Symbol Definitions

Environmental Conditions/ Çevre Koşulları : +20°C ,62 % rh
- Test case does not apply to the test object/Uygulanmaz/ Uygulanmadı : N/A
- Test object meets the requirement/ Ürün gereksinimi karşılar : P (PASS) / GEÇTİ
- Test object does not meet the requirement / Ürün gereksinimi karşılamaz : F (FAIL) / KALDI
- Test object meets the requirement (It was evaluated by the customer's approval) : C (CUSTOMER)

1.3 Test Standards

Standard	Method	Test Name/Procedure	Test Date
MILSTD 810 G	506.5	RAIN-PROCEDURE II	11.06.2021

1.4 Tests

Tests were carried out according to standard MILSTD 810 G.Test photographs and videos were given in items 3.2 and 4.

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2 Test Result

(Clause)	(Requirement)	(Result - Remark)	(Verdict)
MIL STD 810G	**Method 506.5 Rain Procedure II – Exaggerated**		
4.4.1.2	**Pretest standard ambient checkout**		
Step 1	Stabilize the test item at standard ambient conditions (Part One, paragraph 5.1), in the test chamber whenever possible	Temparature:20,5 °C.	PASS
Step 2	Conduct a complete pretest examination and document the results.	Visual control was performed.	PASS
Step 3	Prepare the test item in accordance with Part One, paragraph 5.8 and in the required test item configuration	The test item was adjusted in the required configuration.	PASS
Step 4	To establish baseline data, conduct an operational checkout in accordance with the test plan, and record the results	The test sample was prepared to operation position.	PASS
Step 5	If the test item operates satisfactorily, proceed to paragraph 4.4.2, 4.4.3, or 4.4.4 as appropriate. If not, resolve the problems and repeat Steps 3 and 4 above.	4.4.3	PASS

Bu rapor sadece test edilen numune için geçerlidir. / This report only applies to the sample tested.
Bu rapor laboratuvarın yazılı izni olmadan kısmen kopyalanıp çoğaltılamaz İmzasız ve mühürsüz raporlar geçersizdir.
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(Clause)	(Requirement)	(Result - Remark)	(Verdict)
4.4.3	**Procedure II - Exaggerated**		
Step 1	Install the test item in the test facility with all doors, louvers, etc., closed.	The test item was installed to in the test facility as required.	PASS
Step 2	Position the nozzles as required by the test plan or as indicated on Figure 506.5-2.	Test nozzles was positioned in the required locations according to Figure 506.5-2.	PASS
Step 3	Spray all exposed surfaces of the test item with water for not less than 40 minutes per face	Each surface was exposed to spray at the same time. The test duration is 40 minutes.	PASS
Step 4	After each 40-minute spray period, inspect the interior of the test item for evidence of free water. Estimate its volume and the probable point of entry and document.	- The necessary checks were made after the test. - The internal component of the sample was opened. - It was not observed water ingress in the specimen. - It was recorded photos of the sample after test. (See clauses 3.2 and 4 for test photos and videos.)	PASS

3 Attachments

3.1 List of Test Equipment

Name	Calibration date	Next Calibration date	Serial Number
Manometer	18.08.2020	18.08.2021	GTLE-0083
Tape Measure	20.08.2020	20.08.2021	GME-184
Chronometer	12.08.2020	12.08.2021	GME-131

3.2 Test CD Hash Code

EUT photographs and videos pre-test and after test was recorded on the CD.Test CD Hash Codes were given below.

CD Hash Code : DF39C6FD34E22F47D9DA171F9BB54322EBEEC79732BAE9830517A9F7C399A82A

3.3 Revision

Revision no:	Date	Summary of Revision
-	15.06.2021	-

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4 Photos of EUT

During Test (Photo 1), After Test (Photos 2,3,4).

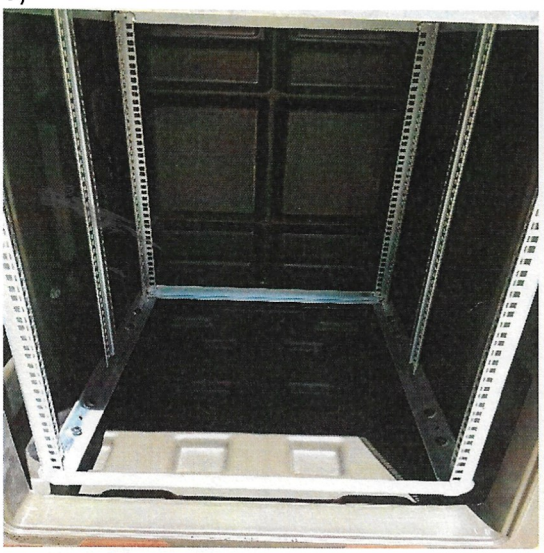
1)



2)



3)



4)

