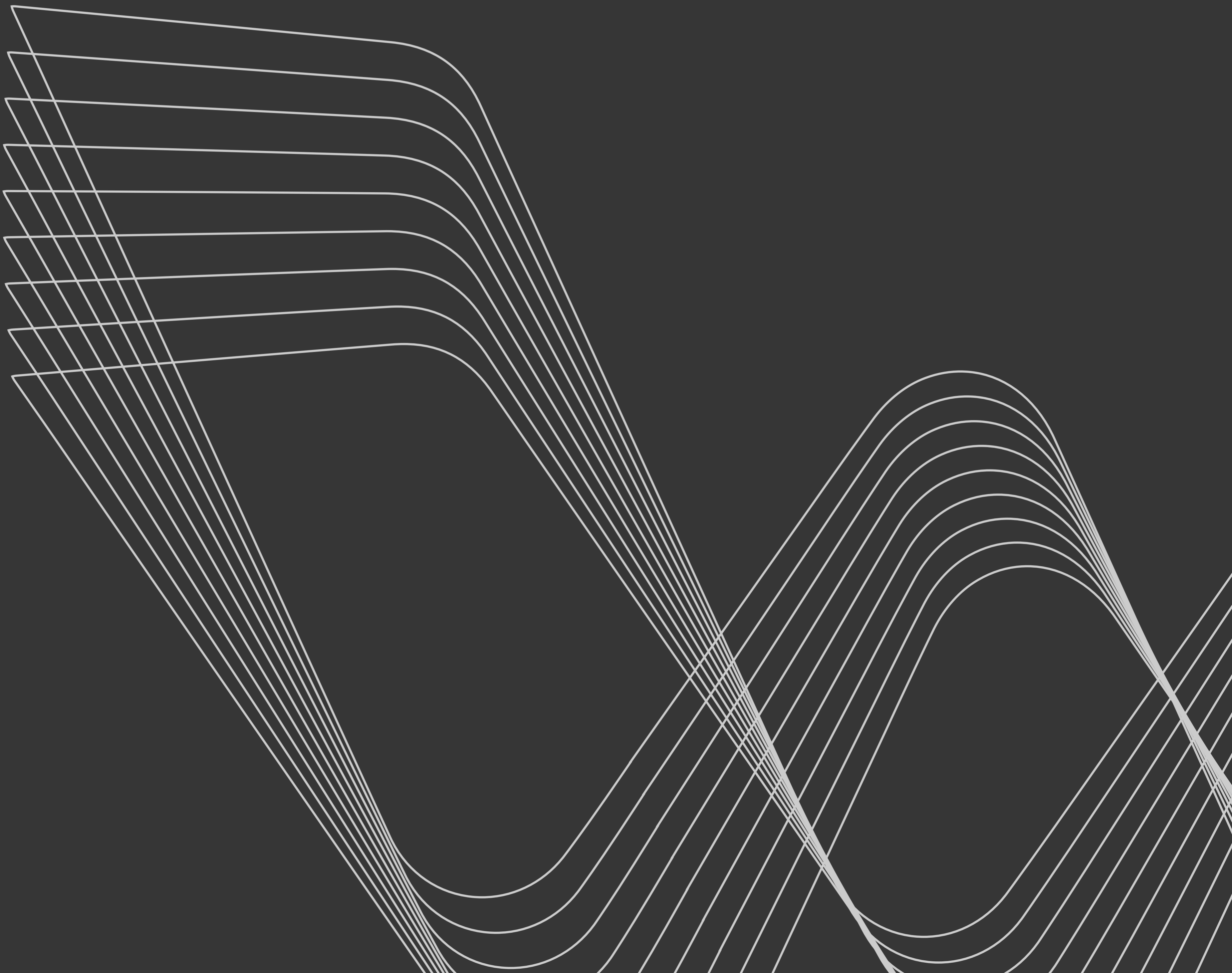


WEMZER INDUSTRIES

Quality Certificates





Society of Automotive Engineers standard for brake pad performance testing.



Quality Management System specific to the automotive industry.



Environmental Management System certification.



Occupational Health and Safety Management System.



Quality Management System certification.



Compliance with the relevant EU/ECE regulations and can be sold in the EU.



EU safety, health and environmental protection requirements.



Compliance with European Union's (EU) REACH regulations.



Confirms our products meet all trusted international and local standards.



All our parts comply with GSO (GCC), SASO (KSA).



R90 European Type Approval for brake pads and brake shoes.



WEMZER

**Suspension
Parts**

قطع أنظمة التعليق



**Shock
Absorbers**

ممتصات الصدمات



**Wheel Hubs
& Bearings**

محاور ومحامل العجلات



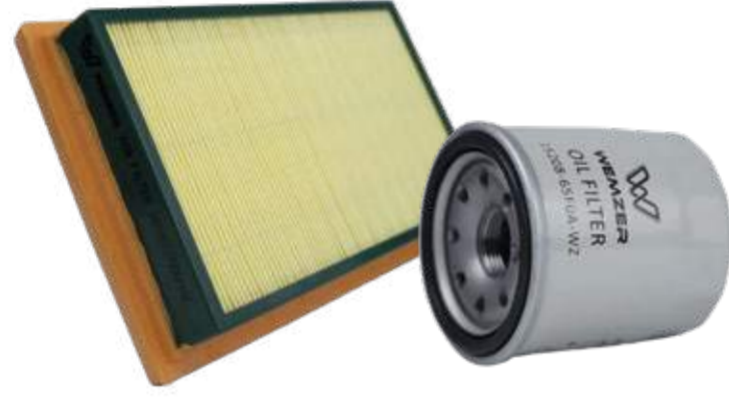
**Water
Cooling**

نظام التبريد المائي



Filters

الفلاتر



Clutch

الديبرياج



Pumps

المضخات



A/C

Components

أجزاء المكيف



**Master
Cylinder**

أسطوانة رئيسية



**Rubber
Parts**

قطع غيار مطاطية



**Driveshafts
& Cv Joints**

عواميد دوارة ومفاصل السرعة الثابتة





WEMZER

Brakes
قطع الفرامل



intertek



WEMZER
MACHINES

Industrial Filters

For trucks and industrial machinery

فلاتر صناعية

للساحنات والآليات الصناعية



**Brakes &
Shock Absorbers**

الفرامل وممتصات الصدمات



Radiators
الرادياتير



Clutch
ديبرياج




Certificate of Conformity

On the basis of the referenced Test Report, sample(s) of the below product have been found to comply with the harmonized Standards and Directives listed on this Certificate at the time the tests were carried out. Other standards and Directives may be relevant to the product

Test Report Reference: WD-R-240608-0915/1

Test Covered: Internal shear strength; Effects of heat on dimensions and form of disc brake pads; Shear test procedure for disk brake pad; Resistance to water, saline solution oil and brake fluid; Seizure to ferrous mating surface due to corrosion; Material Hardness

Applicant Name & Address:	WEMZER INDUSTRIES Building No. A5. Unit No. 404 Dubai, South Dubai UAE
Product Description	Brake Pad
Models/Type References	D1060-1KA1A-WZ
Country Of Origin	Indonesia
Relevant Standards	SASO / GSO / ECE 90
Remark	According to our evaluation of Test Report, the Brake Pad tested has been passed to standard requirements and parameters as mentioned in this Certificate and relevant Test Report

Signature : 
Name : Shahriar Ahmed
Position : Operations Manager
Date : 20 Aug 2024

TEST REPORT ON BRAKE PAD

Client Name	Intertek USA		
Applicant Name	WEMZER Building No. A5 Unit No. 404 Dubai, South Dubai , UAE		
Product Name	Brake Pad	Report Number	WD-R-240608-0915/1
Project Name	N.G	Request Number	WD-Q-240608-0175
Sample Receiving date	08/06/2024	Sample Number	WD-S-240608-0949
Test Completion Date	21/06/2024	Wimpey Ref. Number	13062469
Tested by	SU	Report Date	22/06/2024
Marking	Manufacturer : WEMZER Part No. : D1060-1KA1A-WZ Country of Origin : Indonesia		

Test Result

Test Specification: SASO GSO ECE 90.

Test	Method	Unit	Result
Internal shear strength *	SASO ISO 6311	N/cm ²	9987
Effects of heat on dimensions and form of disc brake pads	SASO ISO 6313	-	No effects evident Expansion value = <0.01mm
Shear test procedure for disk brake pad and drum brake shoe assembly*	SASO ISO 6312	N/cm ²	850
Resistance to water *	SASO ISO 6314	-	Resistant
Resistance to saline solution *	SASO ISO 6314	-	Resistant
Resistance to oil*	SASO ISO 6314	-	Resistant
Resistance to brake fluid*	SASO ISO 6314	-	Resistant
Seizure to ferrous mating surface due to corrosion	SASO ISO 6315	-	Satisfactory
Material Hardness	ISO 2039-2	-	80
Marking	General Requirements - GSO 1712/2011	-	Satisfactory
Compressibility	SASO ISO6310:2014		No Significant changes in thickness observed

Remarks: The above tested parameter meets the standard requirements of SASO GSO ECE 90

*Test Accredited by IAS

Signed for and on behalf of Wimpey Laboratories L.L.C.

S.Sarath Kumar

Head of Department

Test results relate only to the samples tested.

This report shall not be reproduced except in full, without the written approval of the laboratory.

- End Text-



مختبرات ويمبي لش.ذ.م.م.
WIMPEY LABORATORIES L.L.C.

TEST REPORT ON ASBESTOS CONTENT

Client Name	Intertek USA		
Applicant Name	WEMZER Building No. A5 Unit No. 404 Dubai, South Dubai , UAE		
Product Name	Brake Pad	Report Number	WD-R-240608-0915/2
Project Name	N.G	Request Number	WD-Q-240608-0175
Sample Receiving date	08/06/2024	Sample Number	WD-S-240608-0949
Test Completion Date	21/06/2024	Wimpey Ref. Number	13062469
Tested by	SU	Report Date	22/06/2024
Marking	Manufacturer : WEMZER Part No. : D1060-1KA1A-WZ Country of Origin : Indonesia		

Test Results

Test Method: ISO 22262-1
Test Specification: ECE 90.

Sl. No	Tested Mineral	Morphology and Color	Total Slide score	Result
1.	Tremolite asbestos	No straight to curved fibers and bundles observed	0	No known species of asbestos minerals are present (LOD is 2%)
2.	Actinolite asbestos	No straight to curved fibers and bundles observed	0	
3.	Anthophyllite asbestos	No straight to curved fibers and bundles observed	0	
4.	Chrysotile asbestos	No wavy fibers observed	0	
5.	Amosite asbestos	No straight to curved, rigid fibers observed	0	
6.	Crocidolite asbestos	No straight to curved rigid fibers observed	0	

Remark: The sample is free from above tested asbestos minerals.

The above tested parameter meets the standard requirements of SASO GSO ECE 90.

Signed for and on behalf of Wimpey Laboratories L.L.C.

S.Sarath Kumar
Head of Department

Test results relate only to the samples tested.

This report shall not be reproduced except in full, without the written approval of the laboratory

- End Text-

Report Number: WD-R-240608-0915
Sample Number: WD-S-240608-0949

ANNEXURE -A
SAMPLE PHOTO



Test Results نتائج الاختبارات						
Report No.	428929	رقم التقرير	Test Date	01-Jan-1970	تاريخ بدء الاختبارات	
Test الاختبار	Standard No. / Year (المواصفة (رقم /سنة)	Environmental Condition الظروف البيئية	Requirement of Test Method متطلبات طريقة الاختبار	Test Result نتيجة الاختبار	Uncertainty Value قيمة الإرتياب	Decision Rule قاعدة القرار
Dimensions Test اختبار الأبعاد	SASO ISO 6415	Normal conditions	Match with standard requirements	PASS مطابق	0.12	Accept
First Bubble Test اختبار الفقاعة الأولى	SASO ISO 4020 +SASO ISO 2942	Normal conditions	No damage in filter element	PASS مطابق	NA	Accept
Verification Integrity test اختبار سلامة عنصر الترشيح	SASO ISO 4020 +SASO ISO 2942	Normal conditions	No damage in filter element	PASS مطابق	NA	Accept
by-pass valve characteristics Test اختبار خواص صمام مرور الزيت	SASO- ISO_4548-2_2000	Normal conditions	1.2 bar	PASS مطابق	0.025	Accept
Differential pressure Test	SASO- ISO-4548-1-2000	Normal conditions	Direct relation between flow rate and differential pressure	PASS مطابق	NA	Accept
Cold start simulation Test	SASO- ISO_4548-5_2008	Normal conditions	No leakage or deformation after test	PASS مطابق	NA	Accept
Hydraulic pulse durability Test اختبار المتانة	SASO- ISO_4548-5_2008	Normal conditions	No leakage or deformation after test	PASS مطابق	NA	Accept
Static burst pressure test اختبار الانفجار	SASO- ISO_4548-6_2014	Normal conditions	No leakage or deformation after test	PASS مطابق	NA	Accept
Inlet and outlet antidrain valve tests اختبار خواص صمام مانع التسريب	SASO- ISO-4548-9-2008	Normal conditions	No leakage during test	PASS مطابق	NA	Accept
Filtration efficiency اختبار الكفاءة	SASO- ISO-4548-12-2008	Normal conditions	97 %	PASS مطابق	0.16 %	Accept
Labelling and Marking Test اختبار التغليف والبيانات الظاهرية	GSO 1712-2011	Normal conditions	Match with standard requirements	PASS مطابق	NA	Accept

Test Results						نتائج الاختبارات
Report No.	428934	رقم التقرير	Test Date	24-Mar-2022	تاريخ بدء الاختبارات	
Test الاختبار	Standard No. / Year (رقم / سنة) المواصفة	Environmental Condition الظروف البيئية	Requirement of Test Method متطلبات طريقة الاختبار	Test Result نتيجة الاختبار	Uncertainty Value قيمة الإرتياب	Decision Rule قاعدة القرار
Asbestos Detection	GSO 1712 - SASO 2278	Normal conditions	Free asbestos	PASS مطابق	NA	Accept
Dimensions اختبار الأبعاد	JASO C 611	Normal conditions	Match with standard requirements	PASS مطابق	0.12	Accept
Labelling and Marking Test اختبار التغليف والبيانات الظاهرية	GSO 1712-2011	Normal conditions	Match with standard requirements	PASS مطابق	NA	Accept

Test Results						نتائج الإختبارات
Report No.	428935	رقم التقرير	Test Date	24-Mar-2022	تاريخ بدء الختبارات	
Test الإختبار	Standard No. / Year (رقم / سنة) المواصفة	Environmental Condition الظروف البيئية	Requirement of Test Method متطلبات طريقة الإختبار	Test Result نتيجة الإختبار	Uncertainty Value قيمة الإرتياب	Decision Rule قاعدة القرار
Leakage Test إختبار التسريب	GSO 135 -2007+SASO 82	Normal	No leakage or deformation during test	PASS مطابق	NA	Accept
Corrosion Test إختبار التآكل	GSO 135 -2007+SASO 82	Normal	No leakage or deformation during test	PASS مطابق	NA	Accept
Vibration Test إختبار الأهتزاز	GSO 135 -2007+SASO 82	Normal	No leakage or deformation during test	PASS مطابق	NA	Accept
Labelling and Marking Test إختبار التغليف والبيانات الظاهرية	GSO 1712-2011	Normal	Match with standard requirements	PASS مطابق	NA	Accept
Visual Inspection Test إختبار الفحص الظاهري	GSO 135 -2007+SASO 82	Normal	Match with standard requirements	PASS مطابق	NA	Accept

Test Results						نتائج الإختبارات
Report No.	428936	رقم التقرير	Test Date	24-Mar-2022	تاريخ بدء الإختبارات	
Test الإختبار	Standard No. / Year (رقم / سنة) المواصفة	Environmental Condition الظروف البيئية	Requirement of Test Method متطلبات طريقة الإختبار	Test Result نتيجة الإختبار	Uncertainty Value قيمة الإرتياب	Decision Rule قاعدة القرار
Asbestos Detection	GSO 1712 - SASO 2278	Normal	Should be Asbestos Free	PASS مطابق	NA	Accept
Chemical Analysis إختبار التحليل الطيفي	JASO F 901	Normal	Match with standard requirements	PASS مطابق	NA	Accept
Dimensions إختبار الأبعاد	JASO F 901	Normal	Match with standard requirements	PASS مطابق	0.12	Accept
Hardness Test إختبار الصلادة	JASO F 901	Normal	Hardness should be not less than 24 HRC	PASS مطابق	NA	Accept
Labelling and Marking Test إختبار التغليف والبيانات الظاهرية	GSO 1712-2011	Normal	Match with standard requirements	PASS مطابق	NA	Accept

Test Certificate

Certificate No.:	CSPR-0005-040422
Client:	Client Name WEMZER INDUSTRIES SRL Client Address 1st district 54A Aviator Popisteanu Street, Expo, Business Park, building 2, 2nd floor. Office, 214ResCowork16 Bucharest-Romania.
Product Details	Product Name Brake Shoe Manufacture WEMZER Origin Indonesia Brand WEMZER Classification Rear Serial Number D4060-WL06A-WZ Model NISSAN
Specification	Standard No. GSO UNECE R 90, ,GSO ISO 6310 GSO 1712
Test Report	Test Report No. 428933 Test Report Date 04 Apr 2022
Summary	A sample of product submitted was tested and found to comply with the test requirements of the above standard(s). This Certificate is part of the listed full test report(s) and should be read in conjunction with it. This Certificate remains the property of Motabaqah-Car Spare Parts Testing Lab-Riyadh (CSPR) and shall be returned upon request.
Valid From	04 Apr 2022
Valid Until	04 Apr 2023




Eng. Ayman Ibrahim
Mechanical Sector Manager

نتائج الاختبارات						
Report No.	428933	رقم التقرير	Test Date	24-Mar-2022	تاريخ بدء الاختبارات	
Test الاختبار	Standard No. / Year (رقم / سنة) المواصفة	Environmental Condition الظروف البيئية	Requirement of Test Method متطلبات طريقة الاختبار	Test Result نتيجة الاختبار	Uncertainty Value قيمة الإرتياب	Decision Rule قاعدة القرار
Asbestos Detection	GSO 1712 - SASO 2278	Normal	Should be Asbestos free	PASS مطابق	NA	Accept
Friction تقييم سلوك الإحتكاك	GSO UNECE R 90	Normal	0.44 -.045	PASS مطابق	NA0.0125	Accept
Compressibility test اختبار الانضغاطية	GSO ISO 6310-2007	Normal	Reduction of thickness not more than 2%	PASS مطابق	0.048	Accept
Visual inspection الفحص البصري	ISO 22574	Normal	Match with standard requirements	PASS مطابق	NA	
Labeling and Marking الفحص الظاهري	GSO 1712 - SASO 2278	Normal	Match with standard requirements	PASS مطابق	NA	

Test Certificate

Certificate No.:	CSPR-0006-040422
Client:	Client Name WEMZER INDUSTRIES SRL Client Address 1st district 54A Aviator Popisteanu Street, Expo, Business Park, building 2, 2nd floor. Office, 214ResCowork16 Bucharest-Romania.
Product Details	Product Name Brake Pads Manufacture WEMZER Origin Indonesia Brand WEMZER Classification Front Serial Number 04465-0K160-WZ Model TOYOTA
Specification	Standard No. GSO UNECE R 90, GSO ISO 6312,SASO ISO 6314
Test Report	Test Report No. 428932 Test Report Date 04 Apr 2022
Summary	<p>A sample of product submitted was tested and found to comply with the test requirements of the above standard(s).</p> <p>This Certificate is part of the listed full test report(s) and should be read in conjunction with it.</p> <p>This Certificate remains the property of Motabaqah-Car Spare Parts Testing Lab-Riyadh (CSPR) and shall be returned upon request.</p>
Valid From	04 Apr 2022
Valid Until	04 Apr 2023



Eng. Ayman Ibrahim
Mechanical Sector Manager

Test Results						نتائج الإختبارات
Report No.	428932	رقم التقرير	Test Date	24-Mar-2022	تاريخ بدء الختبارات	
Test الإختبار	Standard No. / Year (رقم /سنة / المواصفة)	Environmental Condition الظروف البيئية	Requirement of Test Method متطلبات طريقة الإختبار	Test Result نتيجة الإختبار	Uncertainty Value قيمة الإرتياب	Decision Rule قاعدة القرار
Asbestos Detection	GSO 1712 - SASO 2278	Normal	Must be Asbestos Free	PASS مطابق	NA	Accept
Shear Strength test إختبار اجهاد القص	GSO ISO 6312 2007 +GSO UNECE R 90	Normal	Not less than 250 N / cm2	PASS مطابق	021	Accept
Compressibility test إختبار الانضغاطية	GSO ISO 6310-2007	Normal	Thickness should not be reduced than 2% of the average Thickness	PASS مطابق	0.0371	Accept
Friction Quality Test إختبار الاحتكاك	GSO ISO 6312 2007 +GSO UNECE R 90	Normal	0.44 -.045	PASS مطابق	0.0125	Accept
Water Resistance Test إختبار مقاومة المياه	SASO ISO 6314	Normal	No change in mechanical properties after immersion	PASS مطابق	021	Accept
Salt solution resistance test إختبار مقاومة المحلول الملحي	SASO ISO 6314	Normal	No change in mechanical properties after immersion	PASS مطابق	021	Accept
Oil resistance test إختبار مقاومة الزيت	SASO ISO 6314	Normal	No change in mechanical properties after immersion	PASS مطابق	021	Accept
Brake fluid resistance test إختبار مقاومة زيوت الفرامل	SASO ISO 6314	Normal	No change in mechanical properties after immersion	PASS مطابق	021	Accept
Labelling and Marking Test إختبار التغليف والبيانات الظاهرية	GSO 1712-2011	Normal	Match with standard requirements	PASS مطابق	NA	Accept
Visual Inspection Test إختبار الفحص الظاهري	SASO- ISO-22574-2010	Normal	Match with standard requirements	PASS مطابق	NA	Accept

Test Results						نتائج الاختبارات
Report No.	428937	رقم التقرير	Test Date	24-Mar-2022	تاريخ بدء الاختبارات	
Test الاختبار	Standard No. / Year (رقم / سنة) المواصفة	Environmental Condition الظروف البيئية	Requirement of Test Method متطلبات طريقة الاختبار	Test Result نتيجة الاختبار	Uncertainty Value قيمة الارتياح	Decision Rule قاعدة القرار
Asbestos Detection	GSO 1712 - SASO 2278	Normal	Should be Asbestos free	PASS مطابق	NA	Accept
Chemical Analysis اختبار التحليل الطيفي	JASO F 901	Normal	Match with standard requirements	PASS مطابق	NA	Accept
Dimensions اختبار الأبعاد	JASO F 901	Normal	Match with standard requirements	PASS مطابق	0.12	Accept
Hardness Test اختبار الصلابة	JASO F 901	Normal	Hardness Should not be less than 38 HRC	PASS مطابق	NA	Accept
Labelling and Marking Test اختبار التغليف والبيانات الظاهرية	GSO 1712-2011	Normal	Match with standard requirements	PASS مطابق	NA	Accept

Test Results						نتائج الاختبارات
Report No.	428931	رقم التقرير	Test Date	24-Mar-2022	تاريخ بدء الاختبارات	
Test الاختبار	Standard No. / Year (رقم / سنة) المواصفة	Environmental Condition الظروف البيئية	Requirement of Test Method متطلبات طريقة الاختبار	Test Result نتيجة الاختبار	Uncertainty Value قيمة الإرتياب	Decision Rule قاعدة القرار
Dimensions Test اختبار الأبعاد	SASO ISO-7750	Normal conditions	Match with standard requirements	PASS مطابق	0.12	Accept
SERVICING INSTRUCTIONS Test	SASO 932	Normal conditions	Match with standard requirements	PASS مطابق	NA	Accept
Thickness Test سماكة الورق	BSI 6410	Normal conditions	3.00	PASS مطابق	0.025	Accept
Tearing Strength Test اختبار التمزق	BSI 6410	Normal conditions	5 N	PASS مطابق	0.12	Accept
Burst Strength Test الانفجار	SASO ISO 2758	Normal conditions	250 kpa	PASS مطابق	0.23	Accept
Labelling and Marking Test اختبار التغليف والبيانات الظاهرية	GSO 1712-2011	Normal conditions	Match with standard requirements	PASS مطابق	NA	Accept

Test Certificate

Certificate No.:	CSPR-0009-040422
Client:	Client Name WEMZER INDUSTRIES SRL Client Address 1st district 54A Aviator Popisteanu Street, Expo, Business Park, building 2, 2nd floor. Office, 214ResCowork16 Bucharest-Romania.
Product Details	Product Name Air Filter Manufacture WEMZER Origin KOREA Brand WEMZER Classification Engine Intake Filters Serial Number 87139-50100-WZ Model TOYOTA
Specification	Standard No. SASO ISO 2758, SASO ISO 7750, SASO 932, BSI 6410 GSO 1712
Test Report	Test Report No. 428930 Test Report Date 04 Apr 2022
Summary	A sample of product submitted was tested and found to comply with the test requirements of the above standard(s). This Certificate is part of the listed full test report(s) and should be read in conjunction with it. This Certificate remains the property of Motabaqah-Car Spare Parts Testing Lab-Riyadh (CSPR) and shall be returned upon request.
Valid From	04 Apr 2022
Valid Until	04 Apr 2023




Eng. Ayman Ibrahim
Mechanical Sector Manager

Test Results						نتائج الاختبارات
Report No.	428930	رقم التقرير	Test Date	24-Mar-2022	تاريخ بدء الاختبارات	
Test الاختبار	Standard No. / Year (رقم / سنة) المواصفة	Environmental Condition الظروف البيئية	Requirement of Test Method متطلبات طريقة الاختبار	Test Result نتيجة الاختبار	Uncertainty Value قيمة الإرتياب	Decision Rule قاعدة القرار
Dimensions Test اختبار الأبعاد	SASO ISO-7750	Normal conditions	Match with standard requirements	PASS مطابق	0.12	Accept
SERVICING INSTRUCTIONS Test	SASO 932	Normal conditions	Match with standard requirements	PASS مطابق	NA	Accept
Thickness Test سماعة الورق	BSI 6410	Normal conditions	3.00	PASS مطابق	0.025	Accept
Tearing Strength Test اختبار التمزق	BSI 6410	Normal conditions	5 N	PASS مطابق	0.12	Accept
Burst Strength Test الانفجار	SASO ISO 2758	Normal conditions	250 kpa	PASS مطابق	0.23	Accept
Labelling and Marking Test اختبار التغليف والبيانات الظاهرية	GSO 1712-2011	Normal conditions	Match with standard requirements	PASS مطابق	NA	Accept

WEMZER Headquarter

Business Park, Building 2, 2nd Floor.
Office 214ResCowork16, Bucharest, Romania

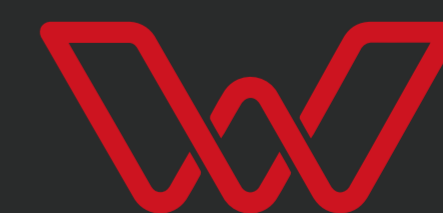
Middle East Representative office

Building No. A5. Unit No. 404, Dubai South. Dubai,
P.O Box No. 712554

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Wemzer Industries

www.wemzer.com



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