



ISO/IEC 17025:2017

מעבדות בדיקה

תעודת הסמכה מס' 461

ארקל אוטומוטיב אגודה שיתופית בע"מ - מעבדת הולידציות

כתובת אתר ייחוס: פארק תעשיה קדמת גליל, טבריה, 1522800

עד יום: 27.11.2021

בתוקף מיום: 28.11.2019

הארגון נבדק ונבחן על ידי הרשות הלאומית להסמכת מעבדות (להלן הרשות) ונמצא ראוי להסמכה בהתאם לנספח פירוט היקף ההסמכה המצורף לתעודה זו, המהווה חלק בלתי נפרד ממנה ומספרו זהה למספר התעודה. הסמכה מצביעה על כשירות מקצועית ותפעול מערכת ניהול איכות בעלת הכרה בינלאומית. הארגון המוסמך על ידי הרשות, עומד בתקנים/ בדרישות המפורטים למעלה. דרישות התקנים הם לכשירות מקצועית ולמערכות ניהול, שהינן הכרחיות למתן תוצאות אמינות. הסמכה זו ניתנה בהתאם לכללי ISO/IEC 17011:2017 לפיהם פועלת הרשות ובמסגרתם מקיימת פיקוח שוטף על הארגון לצורך בחינת תפקודו המתמשך בהתאם לדרישות ההסמכה. ההסמכה תקפה כל עוד הארגון עונה לאמות המידה שנקבעו על ידי הרשות.

תעודה זו אינה מהווה אישור לפי סעיף 12 לחוק התקנים.

אתי פלר
מנכ"ל

הרשות הלאומית להסמכת מעבדות

תאריך הסמכה ראשון: 28.11.2019



Testing Laboratories

ISO/IEC 17025:2017

Accreditation Certificate No. 461
Arkal Automotive Cs. Ltd-Validation Lab

Main site address: Kidmat Galil Industrial Park; Tiberius , 1522800, Israel

Valid from: 28.11.2019

Until: 27.11.2021

The organization was assessed by the Israel Laboratory Accreditation Authority (ISRAC) and found to be worthy of accreditation to the detailed schedule attached.

The schedule is an integral part of this certificate and is numbered with the above certificate number.

Accreditation demonstrates technical competence and operation of an internationally recognized quality management system. The organization accredited by ISRAC complies with the standards/requirements mentioned above, meets the technical competence requirements and management system requirements that are necessary for it to consistently deliver technically competent results. This accreditation is granted in accordance with the requirements of ISO/IEC 17011:2017, and entails periodic surveillance and reassessment by ISRAC to ensure that the organization continues to comply with the accreditation requirements.

The accreditation is valid provided that the organization continues to meet the criteria as laid down by ISRAC.

This certificate does not constitute an approval in accordance with article 12 of the standard law.

Date of first accreditation: 28.11.2019

Etty Feller
General Manager
Israel Laboratory Accreditation Authority



Name and Address:

Organization Name	Arkal Automotive Cs. Ltd-Validation Lab
Main office Address	Kidmat Galil Industrial Park; Tiberius,1522800, Israel
Phone	+972-4-6640532
Fax	+972-4-6640542
E-Mail	elrane@arkal-automotive.com

Site: P or T or M , P-Permanent, T-Temporary, M-Mobile

A permanent (P) or temporary (T) place, or a stationary or mobile (M) facility, at or from which the organization performs activities forming part of its scope of accreditation, starting from sampling to final issuance of a report or certificate and / or quality system activities. A temporary (T) site is a site established under the responsibility of an accredited permanent site. All activities performed at a temporary site are the responsibility of the permanent site. An outdoors work is also considered to be a temporary site. Temporary site will be a site that involves work for special project and the activity will be defined in time (up to 2 years).

Type of Scopes: A- Fixed, C- Flexible scope in analytical tests : Type of matrix, analytes, experimental systems and/or analytical characteristics may be subject to changes, in accordance with the laboratory's approved and documented procedures. For details, please refer to the list of Accredited Tests, available from the laboratory upon request.



Item	Scope Type	Site	Materials / Products Tested	Types of Test / Properties Measured	Standard / Method	Opinion and Interpretation	Remarks
Group of products: Metallic and Nonmetallic Materials, Plastic				משפחת המוצרים : מתכות וחומרים אל מתכתיים, פלסטיק			
Physical Testing				בדיקות פיזיקליות			
1	A	P	Plastic	פלסטיק Stress at yield strain at break Youngs Modulus	מאמץ כניעה התארכות בנקודת השבר מודול מתיחה ISO 527	---	
2	A	P	Plastic	פלסטיק Stress peak Deflection peak Flexural Modulus/ Bending modulus	מאמץ כפיפה מקסימלי מעוות מקסימלי מודול כפיפה DIN EN ISO 178	---	
3	A	P	Plastic	פלסטיק Impact strength Type of failure	כח נגיפה DIN 53435	----	
4	A	P	Plastic	פלסטיק Impact strength Type of failure	כח נגיפה DIN EN ISO 179	---	

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