

# شهادة اعتماد

رقم 211 TL



يقر نظام الاعتماد العراقي بأن:  
**مختبر شركة ابن رشد العامة/ أمانة بغداد/ فرع ميسان**  
العراق- ميسان- مجاور غرفة تجارة ميسان

تم اعتماده وفقا لمتطلبات المواصفة ISO/ IEC 17025:2017  
(المتطلبات العامة لاهلية مختبرات الفحص والمعايرة)

في مجال:  
**- اختبارات المواد الانشائية**

شرط التوافق مع متطلبات المواصفة اعلاه ومتطلبات IQAS الخاصة بالاعتماد  
مجال الاعتماد المرفق بالشهادة يعتبر جزءا لا يتجزأ منها

يمكن الحصول على الاصدار الاحدث من مجال الاعتماد من خلال الموقع الالكتروني  
<https://iqas.mop.gov.iq>

يكون الاعتماد نافذا من 2025/3/25 الى 2027/3/24  
تاريخ منح الاعتماد لأول مرة  
2025/3/25

لَقَّتْ  
أ.د. محمد علي تميم  
نائب رئيس مجلس الوزراء  
وزير التخطيط

المهندسة  
بان ابراهيم نوروز  
مدير عام الهيئة



Ministry of planning  
Iraqi Organization for Accreditation  
IQAS

## ACCREDITATION CERTIFICATE

No. TL 211



Iraqi Accreditation System Certify that:

**Laboratory of Ibn Rushd Company/ Mayoralty  
of Baghdad/ Maysan Branch**

Iraq- Maysan- Maysan Chamber of Commerce

Is accredited according to the requirements of the standard ISO/IEC 17025:2017  
(General Requirements for the Competence of Testing and Calibration Laboratories)

In the field of:

**- Construction Materials Testing**

This accreditation is subject to with the above standard & IQAS requirements  
The scope of accreditation is attached to the certificate & considered as part of it

The most recent issue of the accreditation scope is available on IQAS website

<https://iqas.mop.gov.iq>

**Accreditation is valid From 25/3/2025 To 24/3/2027**

Initial accreditation date

25/3/2025

  
Eng. Ban Ibrahim Nawrooz  
Director General of IQAS

  
Dr. Mohammed Ali Tamim  
Deputy Prime Minister  
Minister of Planning



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|-------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|
|                                                                            | <p style="text-align: center;">استمارة<br/>مجال الاعتماد<br/><b>Scope of Accreditation<br/>form</b></p> | <p style="text-align: center;">نظام الاعتماد العراقي<br/><b>IQAS</b></p> |
| <b>Organization address:</b><br>Iraq- Maysan- Maysan<br>Chamber of Commerce                                                                                 | <b>Organization name:</b><br>Laboratory of Ibn Rushd Company/<br>Mayoralty of Baghdad/ Maysan<br>Branch | <b>Accreditation no.:</b><br>TL 211                                      |
| <b>Signature:</b> <br>Eng. Ban Ibrahim Nawrooz<br>Director General of IQAS | <b>Accreditation is valid:</b><br>From 25/3/2025 To 24/3/2027                                           | <b>Issue no.:</b><br>001                                                 |

| Testing field | Type of test                                                                               | Test object or product    | Reference to standardized method                                |
|---------------|--------------------------------------------------------------------------------------------|---------------------------|-----------------------------------------------------------------|
| Physical      | (Bulk specific gravity of compacted hot mix asphalt using saturated surface-dry specimens) | Compacted hot mix asphalt | AASHTO T166/ 2017<br>AASHTO T245/ 2008                          |
| Mechanical    | (Resistance to plastic flow of Bituminous mixtures using Marshall apparatus)               |                           |                                                                 |
| Physical      | Absorption                                                                                 | Concrete paving blocks    | Iraqi Standard 1606 / 2017<br>ASTM C140/2017<br>ASTM C1552/2015 |
| Mechanical    | Determined of compressive strength                                                         |                           |                                                                 |
| Mechanical    | Determined of compressive strength                                                         | Clay bricks               | Iraqi Standard 24/1988<br>Iraqi Standard 25/1988                |
| Physical      | Absorption                                                                                 |                           |                                                                 |
| Physical      | Density<br>Moisture content                                                                | Soil                      | AASHTO T180-10<br>ASTM D1557-02                                 |
| Mechanical    | Determined of compressive strength                                                         | Concrete cube             | Iraqi Guide no. 348 / 2017<br>Iraqi Guide no. 274 / 1992        |
| Physical      | Density                                                                                    |                           |                                                                 |
|               | Dimensions                                                                                 |                           |                                                                 |