

# REGISTRATION CERTIFICATE

## شهادة تسجيل مختبر خاص

وفقاً للائحة الصادرة بقرار وزير البلدية والبيئة رقم (356) لسنة 2017م  
According to the Ministerial Decree No. (356)/2017

No: **RL004 -19**

Date of Issue: 07/09/2020 تاريخ اصدار الشهادة:  
Date of Expiry : 31/05/2021 الصلاحية حتى:  
Lab Name: المختبر الفني الهندسي اسم المختبر:  
Technical Engineering Laboratory  
Address: العنوان:  
المنتزه، شارع هيتين، مبنى 31،  
ص.ب: 47428، الدوحة - قطر  
Al Muntazah, Hiteen Street,  
Building 31, P.O Box:47428,  
Doha-Qatar  
CR No: 67453 رقم السجل التجاري :  
Scope of Registration: Attached Scope of accreditation No: IAS TL-453 مرفق مجال الاعتماد شهادة رقم: مجال التسجيل:

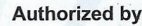
### Notes:

1. QS has no any responsibility for poor performance by this lab during the validity period.
2. This certificate will remain valid for the period specified, subject to compliance with the Technical Regulations.
3. This certificate is invalid without the attached scope of accreditation
3. It is important to apply two months before expiry date of validity for renewal of this conformity certificate.
4. The required fee for this certificate has been stated according to the decision No. (112)/2019

Recommended by: 

Recommended by: .....

Head of CC Section

Authorized by: 

Director of Quality & Conformity Dept

Approved by: 

PRESEDENT, QGOS





INTERNATIONAL  
ACCREDITATION  
SERVICE®



## SCOPE OF ACCREDITATION

IAS Accreditation Number	TL-453
Company Name	Technical Engineering Laboratory
Address	Villa No. 31, Hitteen Street, Muntazah Near Al- Muntazah Health Center P.O. Box 47428 Doha, Qatar
Contact Name	Mr. Badri Kumar, Manager Dr. Mustafa Al Hawli, Chairman Mr. Hari Bhakta, Senior Technician
Telephone	+4450 7437
Effective Date of Scope	June 5, 2016
Accreditation Standard	ISO/IEC 17025:2005

### CMT

ASTM C131/C131M	Standard test method for resistance to degradation of small-size coarse aggregate by abrasion and impact in the Los Angeles machine
BS 812-103.1	Methods for determination of particle size distribution sec 103.1: sieve tests
BS 812-105.1	Testing aggregates- methods for determination of particle shape- flakiness index
BS 812-105.2	Testing aggregates- methods for determination of particle shape-elongation index of coarse aggregate
BS 1377-2	Methods of test for soils for civil engineering purposes- classification tests (clause 9.2 and 9.3)
BS 1377-4	Methods of test for civil engineering purposes- compaction-related tests (clause 3.6)
BS EN 12390-3	Testing hardened concrete- compressive strength of test specimen
BS EN 12390-7	Testing hardened concrete, density of hardened concrete

International Accreditation Service, Inc.  
3060 Saturn Street, Suite 100, Brea, California 92821 U.S.A  
Telephone +1 562-364-8201 — [IASInfo@iasonline.org](mailto:IASInfo@iasonline.org)  
[www.iasonline.org](http://www.iasonline.org)



*Handwritten signatures and initials*



## SCOPE OF ACCREDITATION

BS EN 12697-6

Bituminous mixtures- test methods for hot mix asphalt-determination of bulk density of bituminous specimens (section 9.2)

BS EN 12697-36

Bituminous mixtures- test methods for hot mix asphalt-determination of thickness of bituminous pavement-Test #4



TL-453  
Technical Engineering Laboratory



Page 2 of 2

*Handwritten signatures and initials in blue ink.*