

# CERTIFICATION



Hamza Ben Ali





# CERTIFICATE OF COMPLETION

## CONGRATULATIONS!

You have successfully completed an Autodesk® Authorized Training Center® course specifically designed to satisfy your training requirements. Authorized Training Center instructors deliver quality-learning experiences with courses related to Autodesk products utilizing relevant content and comprehensive courseware. Autodesk's vision is to help people imagine, design, and create a better world.

**Certificate No.** EM12151098413235058421

**BEN ALI HAMZA**  
**NAME**

**ROBOT STRUCTURAL ANALYSIS - ADVANCED**  
**COURSE TITLE**

**ROBOT STRUCTURAL  
ANALYSIS 2021**  
**PRODUCT**

**MOHAMED KHALIL KHALDI**  
**INSTRUCTOR**

**16-AUGUST-2025**  
**COURSE DATE**

**17-24 HOURS**  
**COURSE DURATION**

**HK CONSULTING**  
**AUTODESK AUTHORIZED TRAINING CENTER**

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# Certificate

OF ACHIEVEMENT

PROUDLY PRESENTED TO

## Hamza Ben Ali

has successfully completed the **Grasshopper Basics Training (GBT)**, having gone through over 4 hours of video lectures and actively engaged in more than 50 hands-on exercises under the guidance of Parametric Design expert Krzysztof Wojslaw and the LearnGrasshopper.com team. This certificate acknowledges the participant's **essential understanding and practical skills in Grasshopper** interfaces, basic script creation, an introduction to data management, as well as knowledge of essential Rhino commands and functions.



Certificate ID:  
126F51CA3-12740A689-3031AF4

  
Signature





# Project Management Foundations

Course completed by Hamza Ben Ali

Nov 13, 2024 at 01:42PM UTC

Top skills covered

Project Management

Head of Global Content, Learning



The PMI Registered Education Provider logo is a registered mark of the Project Management Institute, Inc.

Program: PMI® Registered Education Provider  
Provider ID: #4101  
Activity #: 41015ZTOKN  
PDUs/ContactHours: 3.25  
Certificate ID:  
92fc2698cb65807900a67ef41f37eac80e0e06466e8e16c77742aec66ac4b445





# CERTIFICATE

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Hamza Ben Ali

Has successfully completed the course

Tekla Structures for Light Metal Framing

23 June 2024

A handwritten signature in black ink that appears to read "S.J. Gove".

Business Director - UK & Ireland  
Structures Division, Trimble (UK) Limited





# CERTIFICATE

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Hamza Ben Ali

Has successfully completed the course

Tekla Structures Steel Modeling Training

21 June 2024

A handwritten signature in black ink, appearing to read "Hamza Ben Ali".

Regional Director | Middle East & India  
Trimble Buildings





# CERTIFICATE

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Hamza Ben Ali

Has successfully completed the course

Steel Fundamentals Certification

13 June 2024

*Jarrad Michna*

Senior Director of Customer Support Services  
Structures Division, Trimble Corporation





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**Certificate No.** EM12151096999115058421

**BEN ALI HAMZA**  
**NAME**

**REVIT STRUCTURE - INTERMEDIATE**  
**COURSE TITLE**

**REVIT STRUCTURE 2020**  
**PRODUCT**

**MOHAMED KHALIL KHALDI**  
**INSTRUCTOR**

**25-JUNE-2022**  
**COURSE DATE**

**17-24 HOURS**  
**COURSE DURATION**

**HK CONSULTING**  
**AUTODESK AUTHORIZED TRAINING CENTER**

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# Attestation

Vous avez participé avec succès à la formation en ligne :

## Eurocode 3 | Vérification de l'acier

### Participant(e)

**M. Hamza Ben Ali**



### Formateurs

M.Eng. Damien Taunay  
M.Eng. Cosme Asseya



### Contenu de la formation

- Champ d'application de l'EC 3
- Notions de base
- Analyse globale
- Résistance de la section à l'ELU
- Analyse de stabilité à l'ELU
- Vérification à l'ELS
- Exemples pratiques



Logiciels d'analyse statique et dynamique

M. Eng. Cosme Asseya

Gérant - Dlubal Software Sarl  
Paris, France

### Date de la formation

mer. 10 août 2022

Dlubal Software Sarl, 11 rue de Cambrai,  
75019 Paris, France

[www.dlubal.fr](http://www.dlubal.fr)



# Attestation

Vous avez participé avec succès à la formation en ligne :

## Eurocode 2 | Formation en ligne RFEM 6 | FR

### Participant(e)

**M. Hamza Ben Ali**



### Formateurs

M.Eng. Milan Gérard  
M.Eng. Damien Taunay



### Contenu de la formation

- Informations générales
- Combinaisons
- Vérification des barres
- Vérification des surfaces
- Vérification du poinçonnement
- État limite de service
- Analyses de stabilité selon l'EN 1992-1-1



**Logiciels d'analyse statique et dynamique**

**M. Eng. Cosme Asseyea**

Gérant - Dlubal Software Sarl  
Paris, France

### Date de la formation

lun. 4 juil. 2022

Dlubal Software Sarl, 11 rue de Cambrai,  
75019 Paris, France

[www.dlubal.fr](http://www.dlubal.fr)



# Attestation

Vous avez participé avec succès à la formation en ligne :

## Logiciel de calcul de structure aux éléments finis RFEM - Fonctions de base

**Participant(e)**

**M. Hamza Ben Ali**



**Formateurs**

M.Eng. Milan Gérard  
M.Eng. Cosme Asseya

### Contenu de la formation

- Présentation de l'interface du logiciel RFEM
- Explications sur les fonctionnalités essentielles de RFEM
- Traitement détaillé d'un exemple pratique
- Informations sur les produits et services en ligne de Dlubal
- Questions & réponses



**Logiciels d'analyse statique et dynamique**

**M. Eng. Cosme Asseya**

Gérant - Dlubal Software Sarl  
Paris, France

### Date de la formation

mar. 12 avr. 2022

Dlubal Software Sarl, 11 rue de Cambrai,  
75019 Paris, France

[www.dlubal.fr](http://www.dlubal.fr)

