

**NATIONAL COUNCIL FOR ATTESTATION OF ACADEMIC TITLES,
DIPLOMAS AND CERTIFICATES
(CNADTCU)**

REPORT OF THE HABILITATION BOARD

From 05 May 2015

Name and first name of the candidate: Liviu Adrian CIUTINA

Title of the habilitation thesis/main research directions:

Sustainable Design of Seismic Resistent Steel and Composite Building Structures

Field of doctoral studies: Civil Engineering

Name of the organizing institution for doctoral studies (IOSUD) where the public presentation of the thesis is being held: Politehnica University Timisoara

Strong features of the habilitation thesis:

1. high level of the scientific presentation
2. importance of the subject of the habilitation thesis
3. accuracy of the details of the experimental analyses

Weak features of the habilitation thesis:

1. lack of correlation between the two parts of the thesis
- 2.
- 3.

Results of the vote / remarks/ conclusions of the Habilitation Board are motived further.

Thesis and presentation completely fulfill the requirements.

Number of votes 3 AGREE

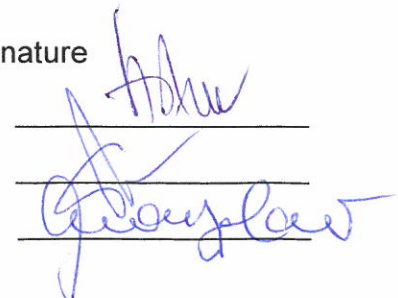
The habilitation board agrees to award the habilitation title to the candidate in the field Civil Engineering.

HABILITATION COMMISSION:

Name and surname

1. Prof. Ph.D. Eng. Valeriu STOIAN – President
2. Prof. Ph.D. Eng. Cosmin CHIOREAN – Member
3. Prof. Ph.D. Eng. Federico MAZZOLANI – Member

Signature

The image shows two handwritten signatures in blue ink. The first signature is above a horizontal line, and the second signature is below another horizontal line. The signatures appear to be 'Stoian' and 'Chiorean' respectively.