

# POST INSTALLED ANCHORS UNDER SEISMIC ACTION, RECENT EUROPEAN RULES TO DESIGN AND APPROVE ANCHORS

Thursday, the 26<sup>th</sup> of June

That will take place in the University of Rijeka  
Faculty of Civil Engineering  
Radmile Matejčić 3, 51000 Rijeka

CONFERENCE ROOM 106-G

UNIVERSITY LAB.

10.00 Welcome, opening the seminar  
"Anchor in seismic" (by Eng. Bulic)

Eng. Valerio Ruggeri and Mr. Danijel Zoric

10.10 **European Technical Approval the right choice for quality and safety**  
*Dott. Michele Taddei*  
*General Sls. Manager Bossong SpA*  
(English spoken)

14.00 Pull-out demonstration of post-installed rods with pure epoxy resin

15.00 Training course of correct installation of post-installed rods with vinylester resin styrene free

10.30 **Post installed anchors under seismic action, recent European rules to design and approve anchors**  
*Eng. Valerio Ruggeri*  
*Technical Department of Bossong SpA*  
(English spoken with partial translation by Mr. Danijel Zoric)

16.00 Practical exercises and final diploma

12.00 ACP SOFTWARE

12.30 Coffee Break

