

**FINAL PROGRAMME**

**SPECIAL SESSION**

Thursday, September 23;  
13:30-15:00

**Session Chair: C. Baldi (Politecnico di Milano)**

**Organize by: ME Di Giandomenico**

**Location: Casinò-Sala Perla**

***The Traceability of Building Materials***

Traceability refers to the completeness of the information about every step in a process chain, as the ability to chronologically interrelate uniquely identifiable entities in a way that is verifiable. Traceability gives the possibility to verify the history, location, or application of an item by means of documented recorded Identification. Traceability is becoming an important issue in the field of Constructions. It simplifies material/product recall, planning, and component supplier quality monitoring. Product recall becomes an exact science to the individual product, bringing remarkable quality improvements and increased safety factors against any stochastic processes.

*Program and contents*

13:30-13:45 Greetings and introduction  
*Corrado Baldi,  
M.E. Di Giandomenico*

13:45-14:15 Traceability Systems and Quality  
Systems: two Sides of same Coin  
*Corrado Baldi*


14:15-14:30 National and International Rules on  
Traceability of  
Construction Materials  
*Gabriella Caterina*

14:30-14:45 Let's Make Buildings Talk  
*Francesco Celante*

13:45-15:00 Round table and discussion  
With the contribution of G. Rolando,  
Chair of CNI

**34<sup>th</sup> IABSE  
Symposium on  
LARGE STRUCTURES AND  
INFRASTRUCTURES FOR  
ENVIRONMENTALLY  
CONSTRAINED  
AND URBANISED AREAS**

**Organised by**  
Italian Group of IABSE

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**With**

