

## SANDRO LIBERATORI

### Curriculum Vitae

Date of Birth:  
Address:  
E-mail address:  
Nationality:

Mobile:  
Skype:

### Education

PhD in Agricultural Engineering, University of Viterbo, Italy.  
*Developed a new methodology for evaluating the efficiency of innovation in agricultural mechanization.*  
Specialization Course on Integrated Agriculture, Landbouw Universiteit, Wageningen, the Netherlands.  
Italian Qualification as Doctor Agronomist, University of Perugia.  
Master in Agricultural Sciences, University of Perugia.

### Summary of professional skills and capabilities

Specialization: Agricultural engineering and quality mechanization (safety and performances in relation to quantity/quality food and biofuels production).  
Management of intergovernmental and private sector funded projects at international and national level for the development of agricultural machinery testing.  
Advisory for national and regional strategies for the development of agricultural machinery testing with experience in China, Hungary, Indonesia, India, Italy, Japan, Sri Lanka, Thailand.

### Work experience

2018 and present	CEO of Enama Servizi, accredited organization for the certification of agricultural machines (safety and performances) and solid biomasses (pellets, wood chips etc.). <i>Enama Servizi was founded at the end of 2018 on proposal of Sandro Liberatori to the Board of Enama Association.</i>
2017 and present	Contract Professor in “Mechanization for mountain agriculture” at the University of Bolzano, Italy <i>The course is in English language with participation of several international students.</i>
2000 – 2022	Director General of Enama Association (Italian National Institute for Agricultural Mechanization).
1998 – 2000	Director of Conama (Italian National Consortium for Agricultural Mechanization).
1996 – 1998	Head of the Technical Department of Conama.
1989	Research Contract at the Landbouw Universiteit, Wageningen, the Netherlands.
1980 – 1981	Employed in the marketing service of Dutch company in Amsterdam, the Netherlands,

### Other work experience

During his career Sandro Liberatori has coordinated strategic, financial and technical aspects in over 160 projects with national and international funding in the field of agricultural mechanization (innovation development and extension services). Besides he's Member of many Scientific National and International Committees and of many National and International Commissions for the selection of high level staff in public and private Organizations.

*Follows a list of the most important work experiences:*

- Member of the Advisory Panel of ANTAM (Asian and Pacific Network for Testing of Agricultural Machinery) together with FAO, OECD, UNIDO and under the umbrella of UNESCAP-CSAM.
- Technical Reference Unit of ANTAM (Asian and Pacific Network for Testing of Agricultural Machinery).
- Italian National Designated Authority (by Decree of the Minister of Agriculture) in the OECD Tractor Codes (2000 – 2022) and Chair of the OECD Tractor Codes (2011 – 2012).
- Peer Reviewer, School of Science and Technology, University of Bolzano, Italy.
- Peer Reviewer, IAM-NARO – Japanese Institute of Agricultural Machinery, National Agriculture and Food

Research Organization 2019.

- Member of the Board and Founder of the ENTAM (European Network for Testing of Agricultural Machines).
- Expert on quality machinery for the Indonesian Centre for Agricultural Engineering Research and Development of the Indonesian Ministry of Agriculture, 2018.
- Member of the FAO (Food and Agriculture Organization) for the High Consultation Conference for Sustainable Agriculture, Bangkok.
- Member of the Committee of the Italian Ministry of Agriculture for Precision Farming (Decree n.8604/2015).
- Founder of the GAS (Global Agricultural Safety) Forum, Roma, Italy.
- Advisor to the Minister of Agriculture, Italy (2000-2001; 2001-2006; 2008-2010).
- Former Member of IAC (International Agricultural Center), Wageningen, the Netherlands.
- Former Member of ASABE (American Society of Agricultural and Biological Engineers).

### **Publications**

More than 200 publications in Italy and worldwide.

More than 150 presentations and speeches held in conferences worldwide.

Many interviews on TV networks.

### **Awards**

Academic Member of the “Accademia dei Georgofili”, Florence, Italy, since 2014.

Banhazi Prize of the Hungarian Government for having offered his expertise in agricultural mechanization, 2004.

### **Other**

Activities with charitable purposes within the Rotary International.

Activities in the field of photography with exhibitions, articles and publications (in 2013 the book “Three Stories in Asia” was published – ISBN 889605138X).