

University Academic Curriculum Vitae

Personal information Paolo Cusano

Education since leaving school

- 2005 engineering old regulation (5 years); (Federico II of Naples)
- 2006 master of II level in fluid power (Modena and Reggio Emilia)
- 2006, Habilitation for Professional Engineering (Federico II of Napoli). Civil, industrial, Electronic

Present appointment Technical Sales Consultant: Sales and Engineering activities
Professor (contractor) of Fundamentals of hydraulic and pneumatic/
Hydraulic and Pneumatic automation Technologies. at free University of Bozen-Bolzano since 2023

Professional experience

From / to	Job title	Name of academic Institution	Academic level	responsibilities
2021/2025	OEM specialist and technical leader	BLB Hydraulic		Analysis and study of new application. Technical office leader
2016/2021	Project leader	Arbos spa		Design and development of hydraulic system for tractors
2012/2016	Senior consultant	Amaris srl		Senior designer
2006/2012	Industrialization responsible Quality supervisor	SAI spa		Design of hydraulic motors, Quality responsible

Participation in exhibitions (where applicable)

EIMA international (Bologna) and Agritechnica (Hannover), Hannover Messe, Bauma

Experience in academic teaching

- Seminar at University of Naples Federico II during academic course in Oleodinamica e Pneumatica supervised in the last five years with subject areas
- Contractor Professor for 3 years at University of Bolzano for the following course:

- Fundamental of hydraulic and pneumatic
- Hydraulic and pneumatic application technologies

Other academic responsibilities

Seminar at University of Naples Federico II during academic course in Oleodinamic and Pneumatic

Further data

Invited at Symposium in fluid power (October 2022)

Statement of interest

Several years of experience on agriculture vehicles and hydraulic applications enable to have in my hands the knowledge from real world that I can share with the academic world

Language competence

Italian, Spanish, English

Date

09/08/2024