Curriculum Vitae Ioannis KIzlaridis



### PERSONAL INFORMATION

### **IOANNIS KIZLARIDIS**



DEPARTMENT OF INDUSTRIAL DESIGN AND PRODUCTION ENGINEERING UNIVERCITY OF WEST ATTICA, (ANCIENT OLIVE GROVE CAMPUS) 250, Thivon Ave & P. Ralli str, Egaleo, 122 44 Hellas

- +30 210 5381808, +30 210 5381211
- ikizlaridis@uniwa.gr, jjkizlaridis@gmail.com

Sex M | Date of birth 03/10/1970 | Nationality Hellenic

#### WORK EXPERIENCE

### 11.02.2014 -Today

### Member of TECHNICAL LABORATORY STAFF

UNIVERSITY OF WEST ATTICA, SCHOOL OF ENGINEERING,
DEPARTMENT OF INDUSTRIAL DESIGN AND PRODUCTION ENGINEERING
250, Thivon Ave & P. Ralli str, Egaleo, 122 44 Hellas

Laboratory of Technological Research, Design and Development of Fiber Structures

#### 09.02.2004 -10.02.2014

### **EXPERT TECHNICAL PERSONNEL**

TECHNOLOGICAL EDUCATIONAL ISTITUTE (TEI) OF PIRAEUS, SCHOOL OF ENGINEERING, DEPARTMENT OF TEXTILES

Spinning and Weaving Laboratories

#### 17.11.2014 - 30.08.2021

### CONSULTAND - INDEPENDENT NON-EXECUTIVE member

NAFPAKTOS TEXTILE INDUSTRY S.A.

40-44 St. Georges, K. Pefki, 15121, +30 210 8021114, Athens, Hellas

### 1994-2004

## **FABRIC DESIGNER**

NAFPAKTOS TEXTILE INDUSTRY S.A.

40-44 St. Georges, K. Pefki, 15121, +30 210 8021114, Athens, Hellas

Design & production of fabrics

### **TEACHING EXPERIENCE**

#### 2007-2008

# ADULTS EDUCATOR

EVOIKI ANAPTIKSI (VOCATIONAL TRAINING CENTER) Lefkantiou 1 & Asklipiou, 34002, Vasiliko Chalkidos, Evia, Hellas

• Seminar «Textile - Mattress»

### 2002-2003

### LAB ASSISTANT

TECHNOLOGICAL EDUCATIONAL ISTITUTE (TEI) OF PIRAEUS, SCHOOL OF ENGINEERING, DEPARTMENT OF TEXTILES

Design for Weaving

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#### **EDUCATION AND TRAINING**

### 15.07.2020 MASTER OF SCIENCE DEGREE

"POLICIES AND APPLIED METHODS FOR THE PROTECTION OF THE ENVIROMMENT"

DEPARTMENT OF CIVIL ENGINEERING, UNIVERSITY OF WEST ATTICA,

DEPARTMENT OF MANAGEMENT AND MARKETING, EUROPEAN UNIVERCITY CYPRUS

# 20.06.2014 CERTIFICATE OF PEDAGOGICAL AND TEACHING

COMPETENCE

1-YEAR PROGRAMME OF PEDAGOGICAL TRAINING

SCHOOL OF PEDAGOGICAL AND TECHNOLOGICAL EDUCATION

### 10.07.1998 BACHELOR DEGREE IN TEXTILE ENGINEERING

TEXTILE DEPARTMENT, SCHOOL OF ENGINEERING, TECHNOLOGICAL EDUCATION

INSTITUTE (TEI) OF PIRAEUS

# 14.07.1989 DEGREE OF ELECTRONICS

TECHNICAL & VOCATIONAL HIGH SCHOOL, ELECTRONIC SECTOR, DEPARTMENT OF

**ELECTRONIC INSTALLATIONS & AUTOMATION** 

### **RESEARCH PROJECT**

### 2018 -2021 "PROTECT"

PROTECTIVE TEXTILES BASED ON CARBON NANOTUBE COMPOSITES

Special scientific associate of the company: NAFPAKTOS TEXTILE INDUSTRY S.A.

### **PUBLICATIONS**

December 2021 V. F. Alexiou, G. A. Voyiatzis, G. N. Mathioudakis, K. S. Andrikopoulos, I. Kizlaridis,

V. Polychronos, Ch. Fragkogiannis, A. Soto Beobide Soto Beobide

POLY (ETHYLENE TEREPHTHALATE) CARBON-BASED NANOCOMPOSITES: A crystallization and molecular orientation study OF twisted filament yarns for potential application in protective textiles. THE HELLENIC POLYMER SOCIETY INTERNATIONAL CONFERENCE (12-16 December 2021)

# 23 June 2020 Davrug Inogamdjanov, Dimitroula Matsouka, Savvas Vassiliadis, Ioannis Kizlaridis

and Askarali Daminov.

Inogamdjanov, D., Matsouka, D., Vassiliadis, S. et al. Low Stress Shear Behaviour of Cotton Fabrics. Fibers Polym 21, 1355–1361 (2020). https://doi.org/10.1007/s12221-020-9037-2

### PERSONAL SKILLS

Mother tongue Greek

Other language English

#### JOB-RELATED SKILLS

Handling of textile machines NUOVO PIGNONE, SULZER, PICANOL, SOMET, AVL