



## DINA LOMBARDI

### SUMMARY OF QUALIFICATIONS

Highly skilled manufacturing professional, with 21 years of experience in various companies. Worked in the Automotive 12 years, in White Goods Industry 7 years in key Operations departments on growing responsibility. Joined PMI Global Manufacturing in 2018 as Head of TPMs&MEA before taking over ID Operations General Management. Proven leadership attitudes and target orientation combined with strong attention to people engagement and development.

### PROFESSIONAL EXPERIENCE

#### PHILIP MORRIS GLOBAL MANUFACTURING

**2018 - 2021**

General Manager Indonesia Operations

Jan 2021 – Today

Head of TPMs&MEA

Dec 2018 – Dec 2020

- MEA factories regional coordination (volume, quality, cost and productivity targets)
- Process and performance improvement through the implementation of Open+
- Global management of TPMs (Third Party Manufacturers) - fulfill market requests according to PMI standards and contractual agreements
- Organization development (capability building, talent pool, succession plans)

#### WHIRLPOOL EMEA

**2015 – 2018**

Senior Site Leader Radomsko (Poland)

Mar 2017 – Nov 2018

- 1700 people (9 direct reports, 80 White Collars)
- Industrial Site (2 plants) human and financial management
- Production planning and set-up to ensure the proper availability of products according to market requests, NPL, technology upgrade and ramp-up
- Processes/performance improvement through WCM implementation

Production System Director

Mar 2015 – Feb 2017

- Development and standardization of Lean Manufacturing across Whirlpool EMEA Industrial Sites

#### INDESIT COMPANY

**2011 – 2015**

Plant Director Caserta (Italy)

Dec 2011 – Feb 2015

**FIAT AUTO AUTOMOBILES****2000 – 2011**

Industrial site Cassino Italy

- Assembly Shop manager 2010-2011
- Body Shop Manager 2008-2010
- Head of Assembly Engineering 2005-2008
- Product Quality Manager 2003-2005

Central Quality - Model Manager

2001-2003

Global Purchasing – Functional Group Jr Mgr

2000-2001

**EDUCATION****Aerospace Engineering, Universita' di Pisa****Maturita' Classica, Liceo Classico M.Pagano Campobasso**