

Curriculum Vitae

Personal information

Surname(s) / First name(s) **Mäkilä Markku**
Address Kytökuja 27
FI-78850 Varkaus (Finland)
Telephone(s) Mobile +358 40-5834004
E-mail(s) markku.makila@malvi.fi
Date of birth 19/10/1959

Work experience

Dates 12/09/2010 →
Occupation or position held Managing Director
Main activities and responsibilities HVAC project management, feasibility studies, designing, supervising (bio fuel power plants, recovery boilers, electric rooms, commercial buildings etc.)
Name and address of employer Insinööritoimisto Malvi Oy, Malvi Engineering
Type of business or sector HVAC system consulting, mill maintenance consulting

Dates 10/09/1995 – 31/1/2011
Occupation or position held Development Manager, Paper mill
Main activities and responsibilities Investment project management, two paper machine line and TMP pulp line
Process development of paper machine lines
Maintenance responsibility of paper mill
Technical customer service tasks
Name and address of employer Stora Enso Publication Paper Oy Ltd
Varkaus (Finland)
Type of business or sector Paper production

Dates 15/02/1989 - 10/09/1995
Occupation or position held Department manager
Main activities and responsibilities Head of mechanical maintenance group 1992-1995
HVAC erection supervising in Sachsen Papier Eilenburg, German 1994
HVAC project management and maintenance responsibility 1989-1992
Name and address of employer Enso Gutzeit Oy, Varkaus Mill Services
Varkaus
Type of business or sector Paper production

Dates 15/04/1985 - 10/02/1989
Occupation or position held Project engineer
Main activities and responsibilities HVAC projects, designing and supervising.
- Veitsiluoto, Anjala, Myllykoski, Noske Skog, Viipuri, Pietari
Name and address of employer Teollisuussuunnittelu Oy
Kouvola (Finland)
Type of business or sector Mill Consulting

Dates	02/05/1984 - 24/08/1984
Occupation or position held	HVAC trainee
Main activities and responsibilities	HVAC maintenance work in paper and pulp mill
Name and address of employer	Ahlström Varkaus (Finland)
Dates	25/04/1983 - 26/08/1983
Occupation or position held	HVAC trainee
Main activities and responsibilities	HVAC design work and sales work
Name and address of employer	Hankkija Oy Kuopio (Finland)
Education and training	
Dates	01/09/1981 - 30/04/1985
Title of qualification awarded	Bachelor of mechanical engineering
Principal subjects / occupational skills covered	HVAC technology Mechanical engineering
Name and type of organisation providing education and training	Mikkelin teknillinen oppilaitos (Technical College) Mikkeli (Finland)
Dates	05/02/1980 - 31/12/1980
Title of qualification awarded	HVAC designer assistant
Principal subjects / occupational skills covered	HVAC basics, simple calculation and designing work
Name and type of organisation providing education and training	Forssan ammatillinen kurssikeskus Forssa (Finland)
Dates	02/06/1975 - 31/05/1978
Title of qualification awarded	Undergraduate
Principal subjects / occupational skills covered	Score: Magna cum laude approbatur
Name and type of organisation providing education and training	Linikkalan lukio (College) Forssa (Finland)

Personal skills and competences

Mother tongue(s) **Finnish**

Other language(s)

Self-assessment
European level (*)

English
German

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
C1	Proficient user	C1	Proficient user	B2	Independent user	B2	Independent user	B2	Independent user
A2	Basic User	A2	Basic User	A1	Basic User	A1	Basic User	A1	Basic User

(*) [Common European Framework of Reference \(CEF\) level](#)

Social skills and competences

I'm good team worker and cope well in international teams and environment. I can create positive spirit around me and have good negotiation skills

Organisational skills and competences

I have good experience of project management (project manager in several large investment project). Present daily work contains also trouble shooting, erection supervising and frequent contacts to suppliers and other interest groups.

Technical skills and competences

Good understanding of HVAC technology in industrial environment.
Good understanding of paper technology and paper processes
Six Sigma Green Belt competence
Special knowledge of various maintenance methods (RCM, TPM, etc.)
Good command of ISO 9000 and EFQM systems

Computer skills and competences

Good command of Microsoft Office tools and SAP R9,
Good command of Autocad

Driving licence(s)

B