SQF industrial shoemaker level 5-7 (draft)

part of previous qualification | not tackled | Partly; e. g. planning of a single product (not production line) | initiation | autonomous performance

Level 5-7										
Level according to EQF	Level 6	Level 6	Level 6	Level 6	Level 5	Level 5	Level 5	Level 7	Level 6 (BSc)	Level 7 (MSc)
(Qualification)	(DIA-CVET programme)	(Footwear foreman, Industriemeister)	(Footwear technician, Schuhtechniker/-in)	(HE Bachelor, Leather- and Textile-technics)	(DIA-CVET programme)	(Technical Specialist in Footwear Design)	(Footwear Manufacturing Technician/ Foreman)	(DIA-CVET programme)	Footwear Design and Production Engineer	Footwear Design and Production Engineer
Country	DE	DE	DE	DE	PT	PT	RO	RO	RO	RO
Spheres of activity in footwear sector										
	Cutting	Cutting	Cutting	Cutting	Cutting	Cutting	Cutting	Cutting	Cutting	Cutting
	Stitching	Stitching	Stitching	Stitching	Stitching	Stitching	Stitching	Stitching	Stitching	Stitching
	Lasting	Lasting	Lasting	Lasting	Lasting	Lasting	Lasting	Lasting	Lasting	Lasting
	Assembly	Assembly	Assembly	Assembly	Assembly	Assembly	Assembly	Assembly	Assembly	Assembly
	Finishing	Finishing	Finishing	Finishing	Finishing	Finishing	Finishing	Finishing	Finishing	Finishing
	Design	Design	Design	Design	Design	Design	Design	Design	Design	Design
	Production planning	Production planning	Production planning	Production planning	Production planning	Production planning	Production planning	Production planning	Production planning	Production planning
	Technical development	Technical development	Technical development	Technical development	Technical development	Technical development	Technical development	Technical development	Technical development	Technical development
	Training Management	Training Management	Training Management	Training Management	Training Management	Training Management	Training Management	Training Management	Training Management	Training Management
	Maintenance Management	Maintenance Management	Maintenance Management	Maintenance Management	Maintenance Management	Maintenance Management	Maintenance Management	Maintenance Management	Maintenance Management	Maintenance Management
	Quality Management	Quality Management	Quality Management	Quality Management	Quality Management	Quality Management	Quality Management	Quality Management	Quality Management	Quality Management
	New Materials	New Materials	New Materials	New Materials	New Materials	New Materials	New Materials	New Materials	New Materials	New Materials
	Supply Chain Management	Supply Chain Management	Supply Chain Management	Supply Chain Management	Supply Chain Management	Supply Chain Management	Supply Chain Management	Supply Chain Management	Supply Chain Management	Supply Chain Management
	Social Responsibility Management	Social Responsibility Management	Social Responsibility Management	Social Responsibility Management	Social Responsibility Management	Social Responsibility Management	Social Responsibility Management	Social Responsibility Management	Social Responsibility Management	Social Responsibility Management
	Sustainability Management	Sustainability Management	Sustainability Management	Sustainability Management	Sustainability Management	Sustainability Management	Sustainability Management	Sustainability Management	Sustainability Management	Sustainability Management
	Environmental Management	Environmental Management	Environmental Management	Environmental Management	Environmental Management	Environmental Management	Environmental Management	Environmental Management	Environmental Management	Environmental Management
	STEM	STEM	STEM	STEM	STEM	STEM	STEM	STEM	STEM	STEM
	Health and Safety	Health and Safety	Health and Safety	Health and Safety	Health and Safety	Health and Safety	Health and Safety	Health and Safety	Health and Safety	Health and Safety