

Technical background: William BEYST, Senior Project Engineer

Degree Bachelor of Science in Bio-Engineering (2000 – Antwerp)
 Master of Science in Bio-Engineering and agro-economics (2003 – Leuven)

Thesis “Analyze of the implementation of environmentally friendly agronomic practices in Flanders”

I.P.S. references (Major Projects)

<i>Year</i>	<i>Customer</i>	<i>Project</i>	<i>Country</i>	<i>Description</i>
2004	Coil n.v.	CER (Caustic Etch Regeneration)	Germany	Detailed Engineering Procurement Contracting
2004	GSKbio	RX132	Belgium	Modular laboratories Validation of autoclave
2004	Carsid	HF4	Belgium	Revamping Furnace Project Definition of process water
2004 – 2007	GSKbio	WN128	Belgium	New QC-Facilities Project Management + Construction Site Organization & Safety
2006 –2008	GSKbio	WN145	Belgium	New entrance of the site Project Management Construction Management
2007	GSKbio	W0606	Belgium	Construction Site Management
2007	Coil	Line 2	Belgium	Revamp of an aluminium anodising line Project Management + Engineering + Construction Management
2007 –2008	Aleris	Greenmelt	Belgium	Revamp of aluminium melting oven Project Coordinator + Construction Management
2008	ArcelorMit tal Genk	Formula 1	Belgium	Basic Engineering for cost optimisation projects
2008 - 2010	SPX Cooling Tech.	Procurement	Belgium	Procurement for different projects

2009 - 2009	Syngenta	Ammoniaque	Belgium	Piping design
2009-2010	Evonik Degussa	Revamp of sanitary building	Belgium	Project Management & Contracting

Professional experience

<i>Year</i>	<i>Company : Project</i>	<i>Position / Occupation</i>
2004-Current	IPS Belgium sa	Senior Project Engineer

Languages Dutch, English, French

Based in Belgium

Computer skills MS Office, Vector works,

Internal Trainings

<i>Year</i>	<i>General competences</i>
2009	Overall time schedule
2009	Detailed time schedule
2006	Contracting
2004	Budget & Cost Control
2009	Quality management
2008	Piloting of projects
	Process
2009	Pharma Validation
2009	HVAC
	Architecture
2006	Finishing in cleanrooms
2009	GMP/GLP facilities design
	Automation
2009	TGBT / TGHT + courant de CC
2009	Electrical basis for industrial projects

External Trainings

2008 VCA (executive)