DUMAG
COMBUSTION TECHNOLOGY PARTNERS

SELECTED REFERENCES

Burner-System-Legend			
MFB	Multifuel Burenr	LZB	Lance Burner
MFBX	Multifuel Burner LowNOx	CSB	Constant Speed Burner
IB	Industrial Burner	RSX	LowNOx Burner
IBX	Industrial Burner LowNOx	G..KE	Industrial Burner befor 2010
DUO	Double Staged Burner		

System-Legend			
BOI	Boiler	RTO	Regenerative thermal oxidation
IG	Instrument Group	REF	Reformer
IN	Incinerator	TO	Thermal Oxidizer
FBB	Fluidized bed boiler	COS	Combustor Sulfur
RK	Rotary kiln	WIN	Waste Incinerator
SCC	Sec.Comb. Chamber	DFTO	Direct Fired Thermal Oxidizers

Vers.20

Projekt Number	Industry	End Customer Location	Installed on	Burner System	Start Up / Delivery	Product	Burner Capacity [MW]
6648	Chemical Industry	BEL	TO	MFB/CSB	2023	Fuel Gas, Waste Liquid	3,0
6544	Chemical Industry	UK	TO	MFB/CSB	2023	Fuel Gas, Waste Liquid	9,8
6537	Chemical Industry	BEL	TO	MFB/CSB	2023	Fuel Oil, Waste Liquid	4,9
6107	Chemical Industry	NED	IN	CSB	2022	Fuel Gas, Waste Liquid	14,2
6013	Chemical Industry	AUT	TO	MFB/CSB	2021	Fuel Gas, Waste Gas	0.3 / 0.5
5873	Petrochemical Industry	ISR	TO	MFB/CSB	2022	Fuel Gas, Waste Gas	1,3 / 8,15
5632	Petrochemical Industry	CHN	IN / IG	MFBX/CSB	2017	Fuel Gas, Waste Gas	2,0 / 1,0
5568	Pharmaceutical Industry	ISR	RTO / IG	MFB/CSB	2017	Fuel Gas, Fuel Oil, Waste Gas	0,8
5567	Pharmaceutical Industry	ISR	RTO / IG	MFB /CSB	2017	Fuel Gas, Fuel Oil	0,6
5564	Chemical Industry	TUR	TO	MFB/CSB	2016	Fuel Gas, Waste Gas	0,4
5503	Chemical Industry	BEL	TO	MFB/CSB	2016	Fuel Gas, Waste Gas	2,9
5382	Chemical Industry	CHN	TO	MFB/CSB	2015	Fuel Gas, Waste Gas	1,4

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Vers.20

Projekt Number	Industry	End Customer Location	Installed on	Burner System	Start Up / Delivery	Product	Burner Capacity [MW]
4080	Chemical Industry	AUT	IN	IB /CSB	2008	Fuel Gas, Waste Gas, Waste Liquid	5,8
5029	Chemical Industry	AUT	RTO	CSB	2012	Waste Gas,	2,0

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