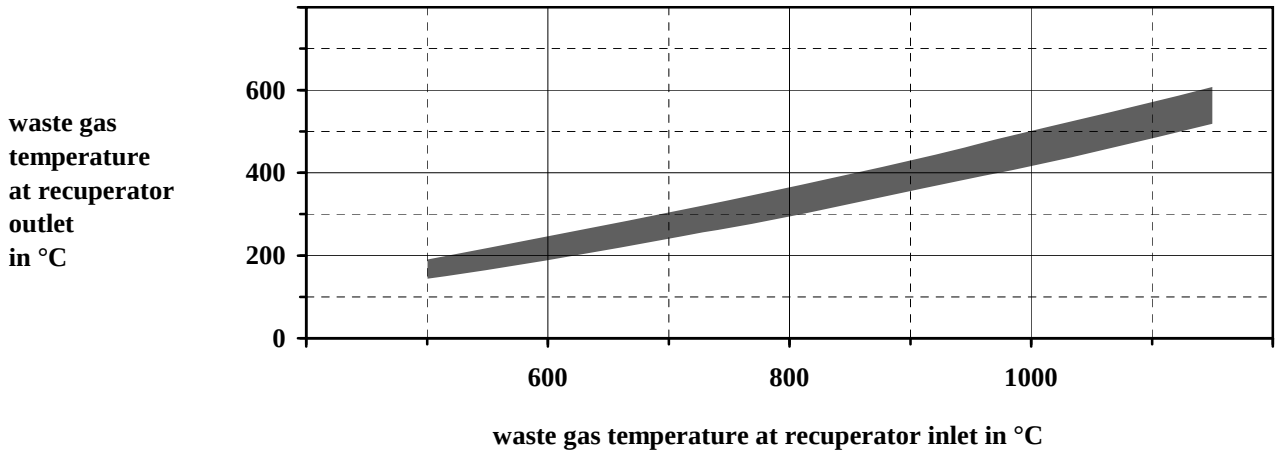
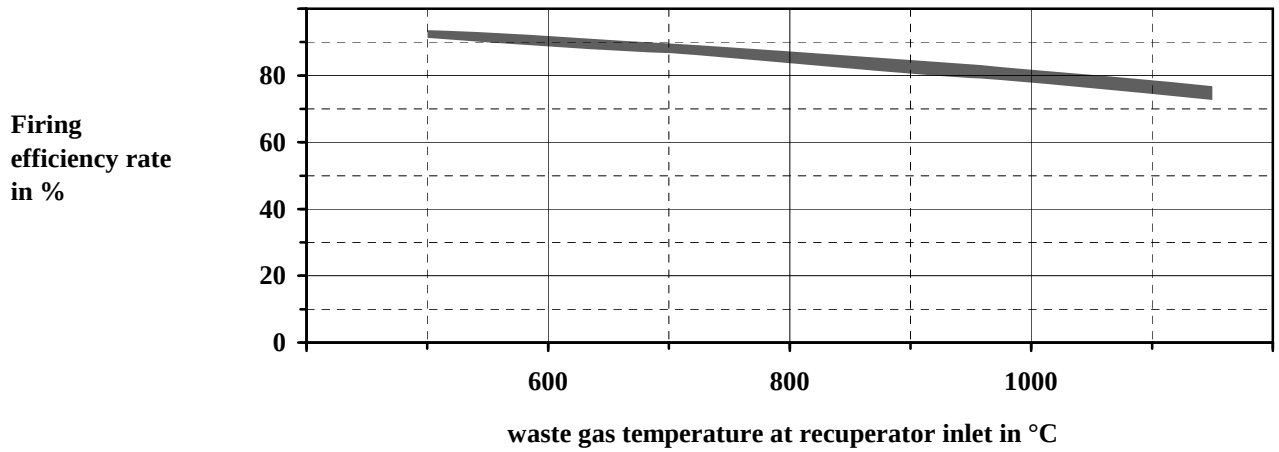
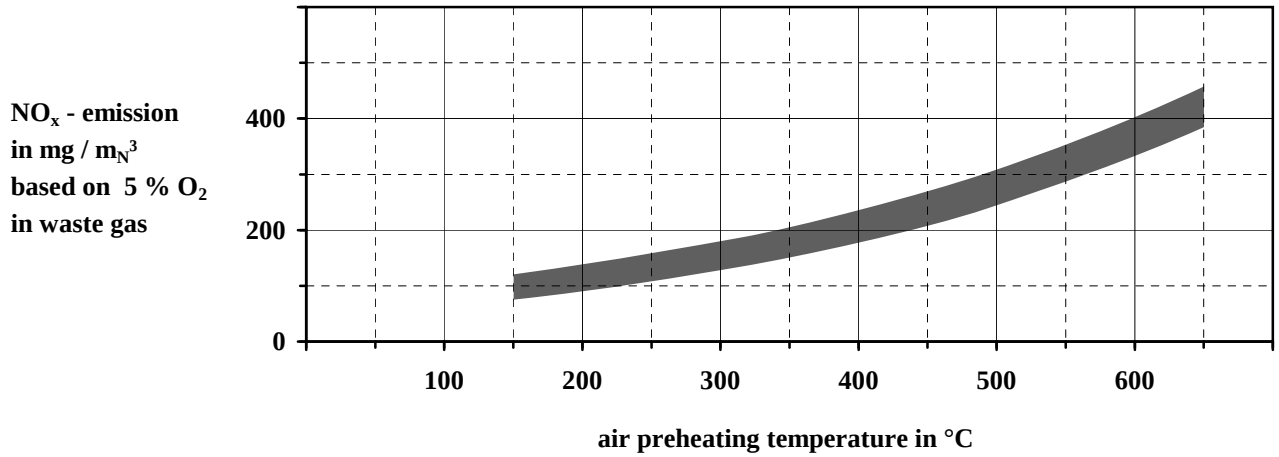






valid for:	- indirect heating - direct heating with 100 % exhaust gas extraction	- thermal capacity 15 kW - continues operation - natural-gas-H - λ = 1,10 … 1,20

The parameters specified shall be regarded as recommended ones. They are dependent on various factors that may vary in practice from the conditions specified above. Parameters for special conditions of use can be obtained from NOXMAT GmbH on request.

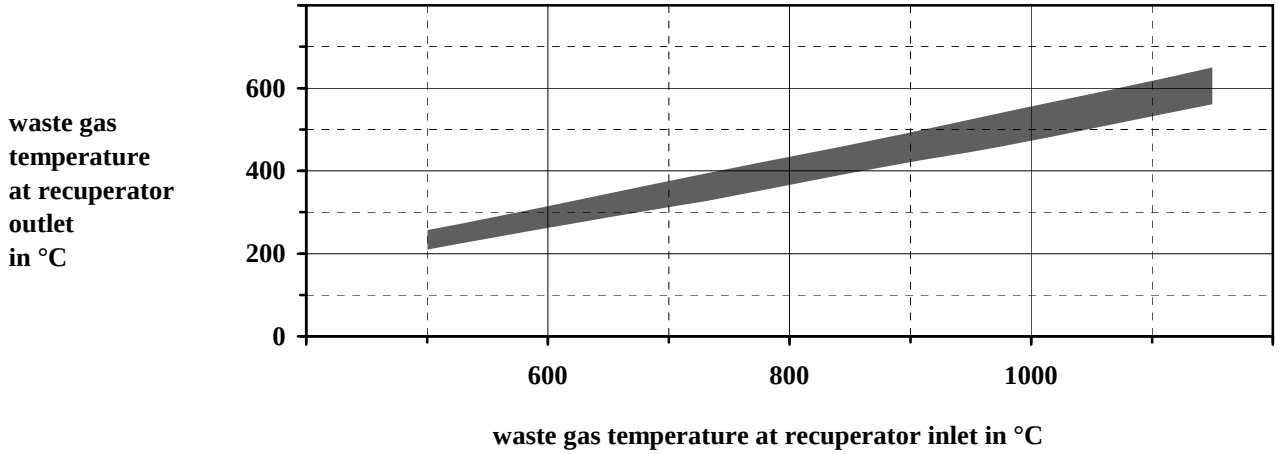
Data sheet

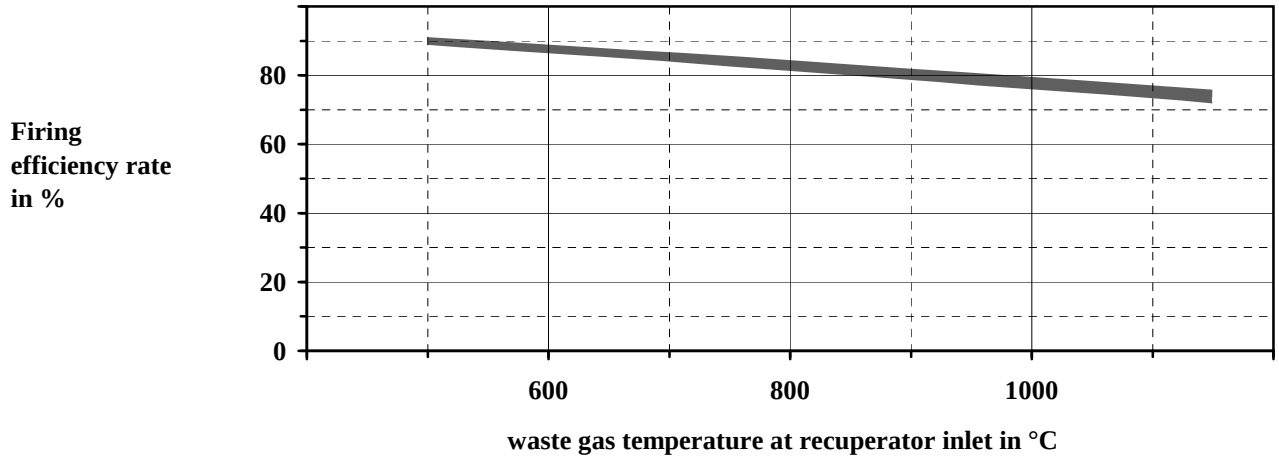
Recuperated High-Velocity Burner NOXMAT RHGB 15

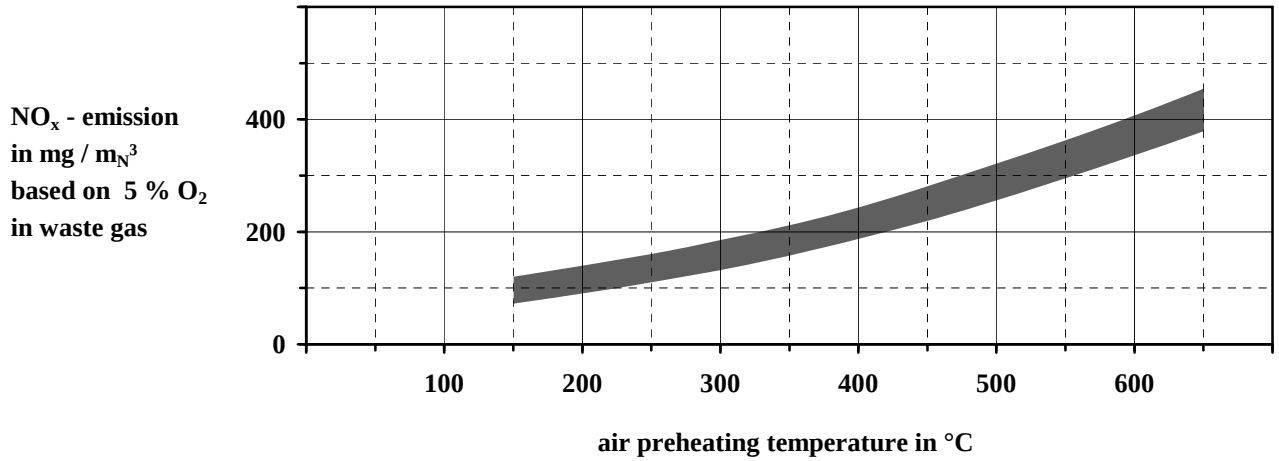
NOXMAT Combustion Technology

Protection notice DIN ISO 16016 to observe

					date	name	DB 000 021	sheet 1 of 1
				edit.	06. 04. 2009	Fritzsch		
				review.	07. 04. 2009	Lohr		
index	remark	date	name	N:\06_Entwicklung\Internetunterlagen\...			replacement for:	replacement by:	A4







valid for:	- indirect heating - direct heating with 100 % exhaust gas extraction	- thermal capacity 25 kW - continues operation - natural-gas-H - λ = 1,10 … 1,20

The parameters specified shall be regarded as recommended ones. They are dependent on various factors that may vary in practice from the conditions specified above. Parameters for special conditions of use can be obtained from NOXMAT GmbH on request.

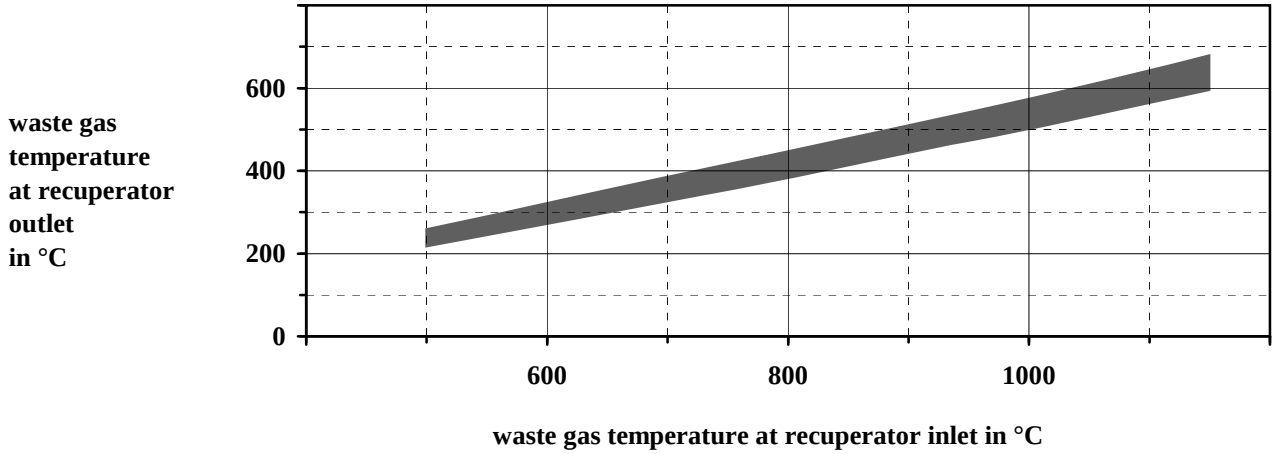
Data sheet

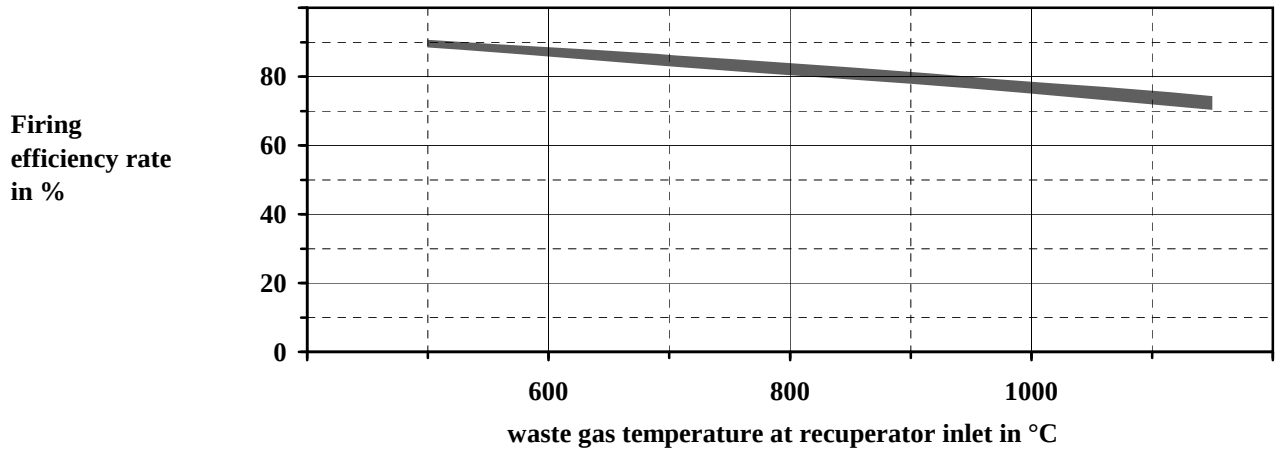
Recuperated High-Velocity Burner NOXMAT RHGB 25

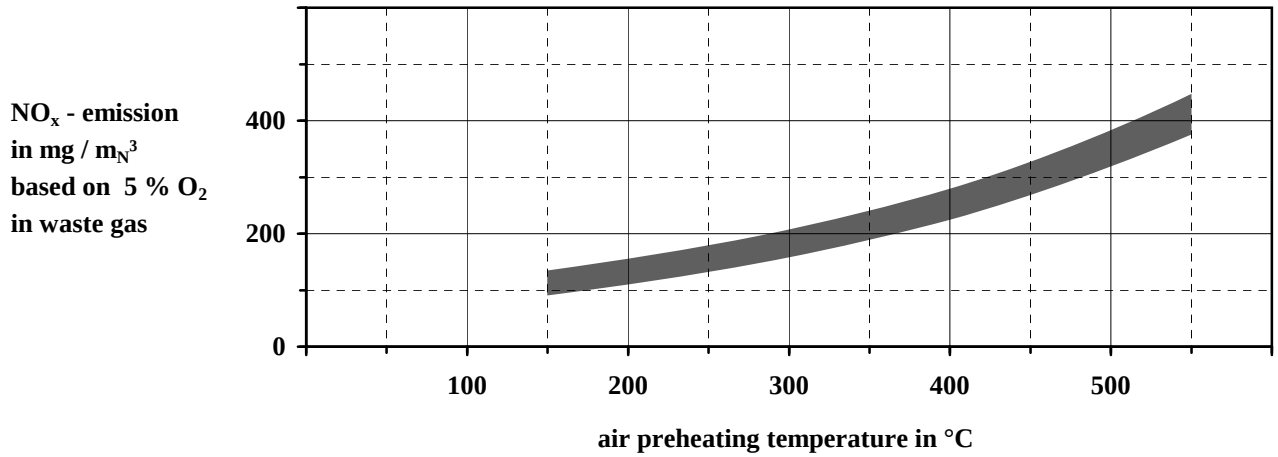
NOXMAT Combustion Technology

Protection notice DIN ISO 16016 to observe

					date	name	DB 000 023	sheet of
				edit.	06. 04. 2009	Fritzsch		1 1
				review.	07. 04. 2009	Lohr		
index	remark	date	name	N:\06_Entwicklung\Internetunterlagen\...			replacement for:	replacement by: A4







valid for:	- indirect heating - direct heating with 100 % exhaust gas extraction	- thermal capacity 40 kW - continues operation - natural-gas-H - λ = 1,10 … 1,20

The parameters specified shall be regarded as recommended ones. They are dependent on various factors that may vary in practice from the conditions specified above. Parameters for special conditions of use can be obtained from NOXMAT GmbH on request.

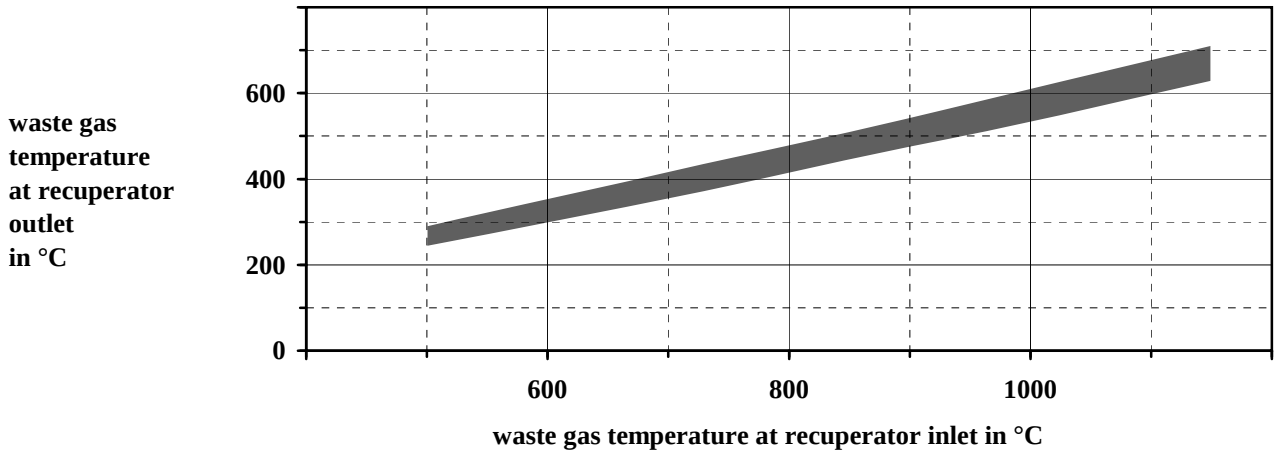
Data sheet

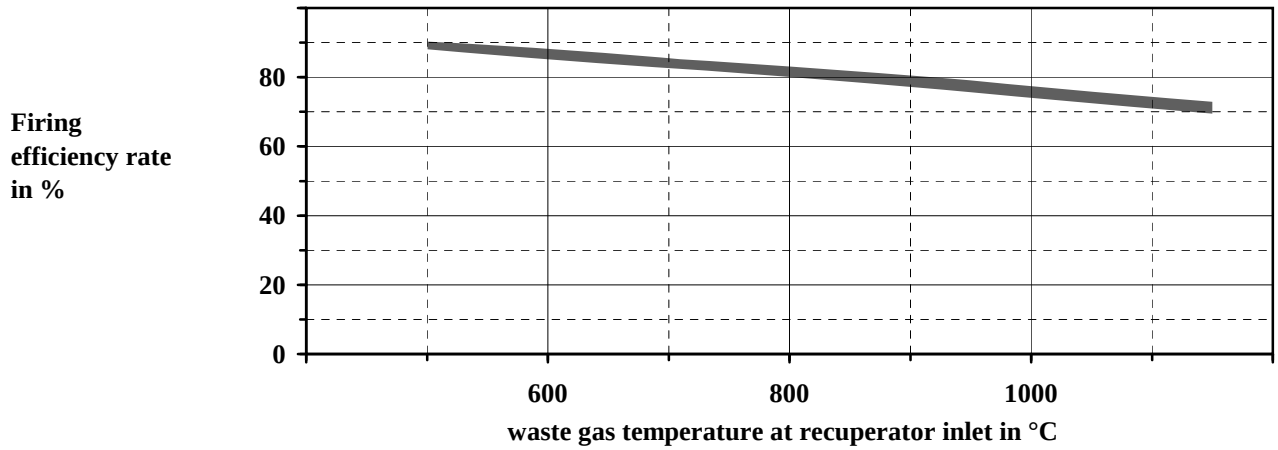
Recuperated High-Velocity Burner NOXMAT RHGB 40

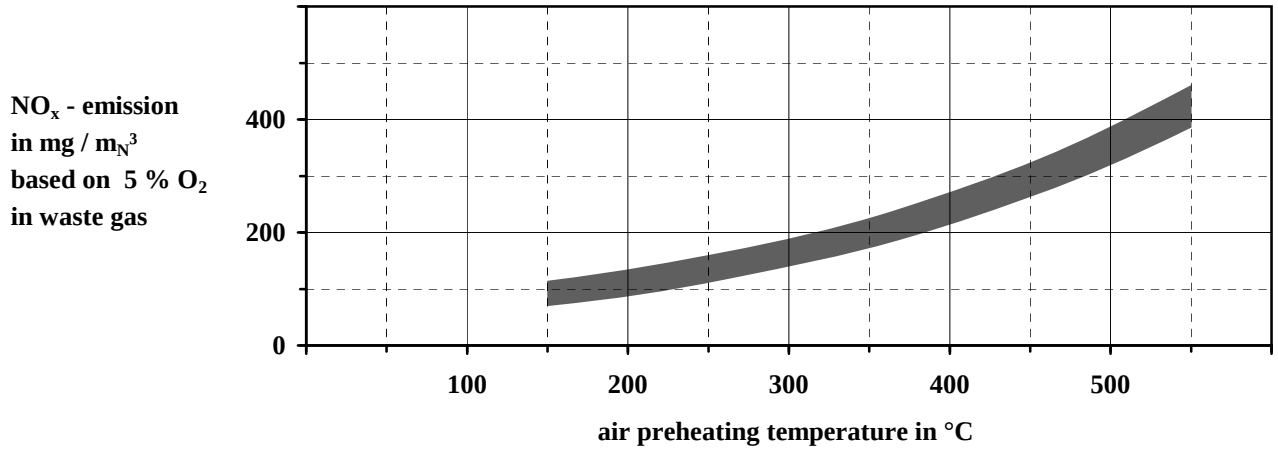
NOXMAT Combustion Technology

Protection notice DIN ISO 16016 to observe

					date	name	DB 000 024	sheet 1 of 1
				edit.	06. 04. 2009	Fritzsch		
				review.	07. 04. 2009	Lohr		
index	remark	date	name	N:\06_Entwicklung\Internetunterlagen\...			replacement for:	replacement by:	A4







valid for:	- indirect heating - direct heating with 100 % exhaust gas extraction	- thermal capacity 80 kW - continues operation - natural-gas-H - λ = 1,10 … 1,20

The parameters specified shall be regarded as recommended ones. They are dependent on various factors that may vary in practice from the conditions specified above. Parameters for special conditions of use can be obtained from NOXMAT GmbH on request.

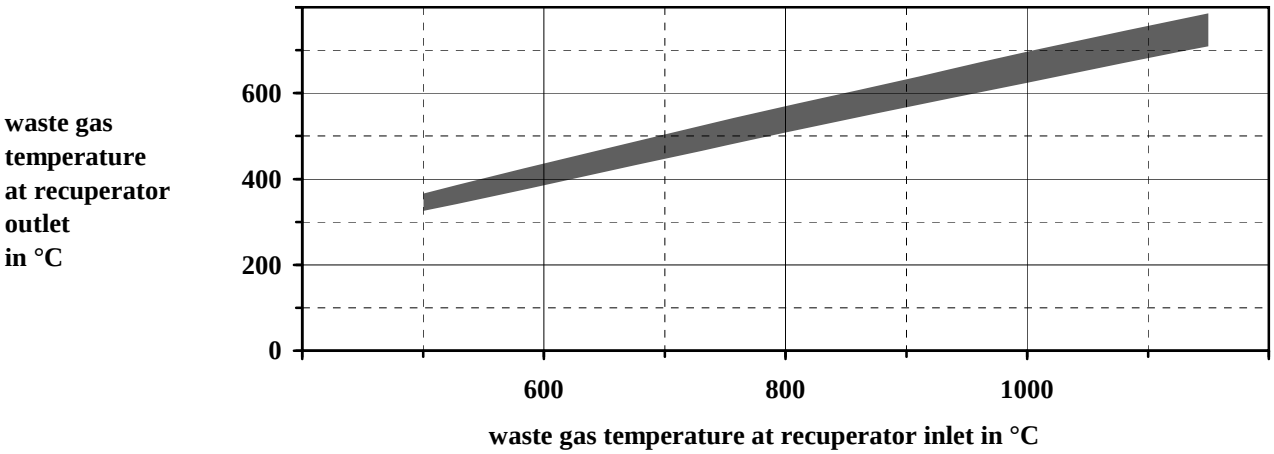
Data sheet

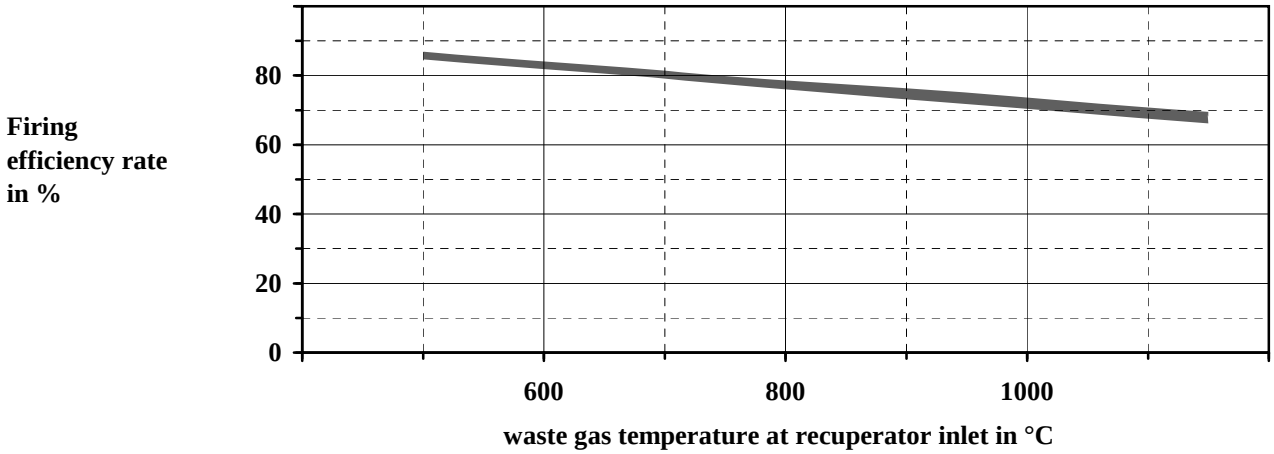
Recuperated High-Velocity Burner NOXMAT RHGB 80

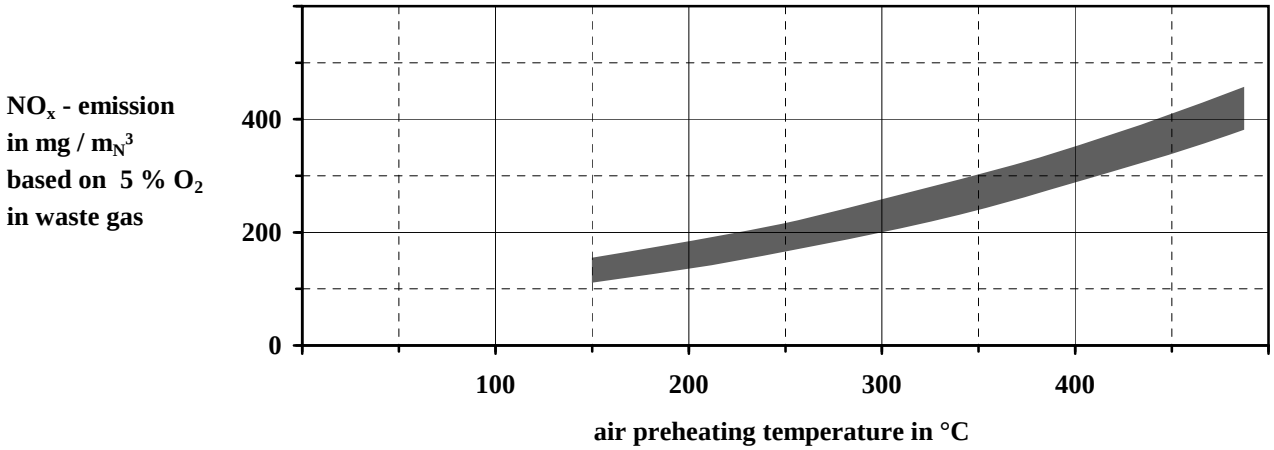
NOXMAT Combustion Technology

Protection notice DIN ISO 16016 to observe

					date	name	DB 000 025	sheet of
				edit.	06. 04. 2009	Fritzsch		1 1
				review.	07. 04. 2009	Lohr		
index	remark	date	name	N:\06_Entwicklung\Internetunterlagen\...			replacement for:	replacement by: A4

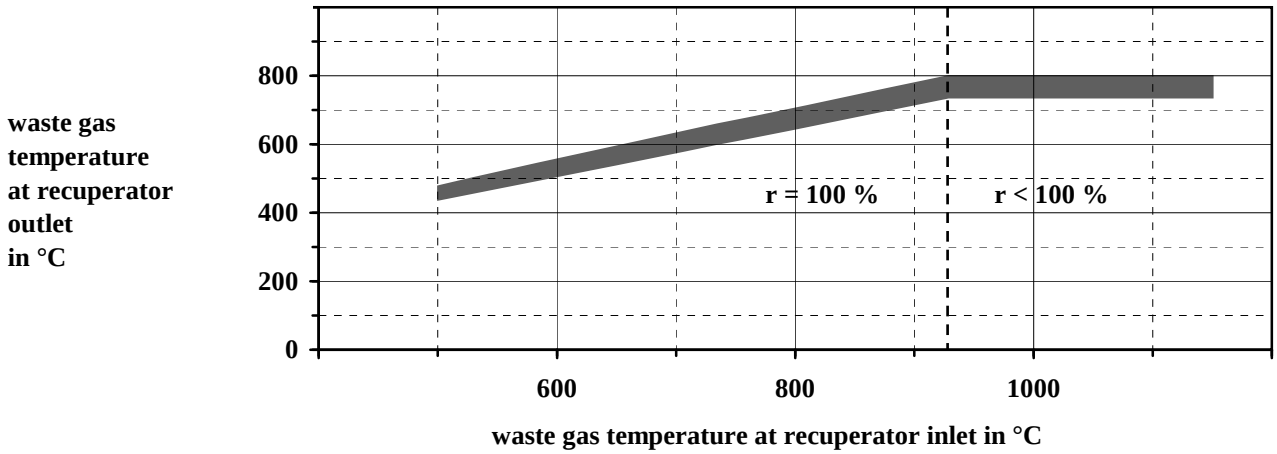


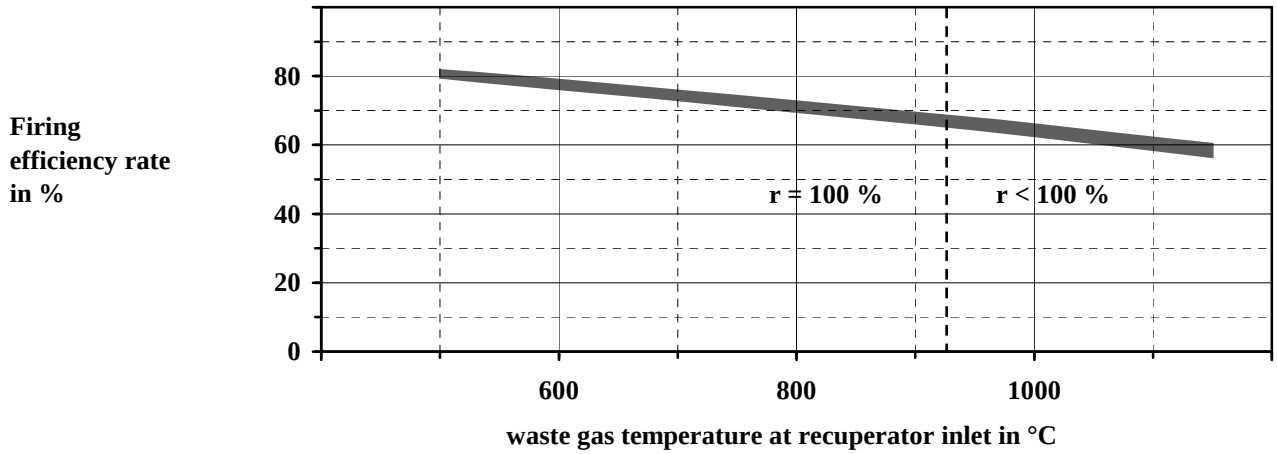


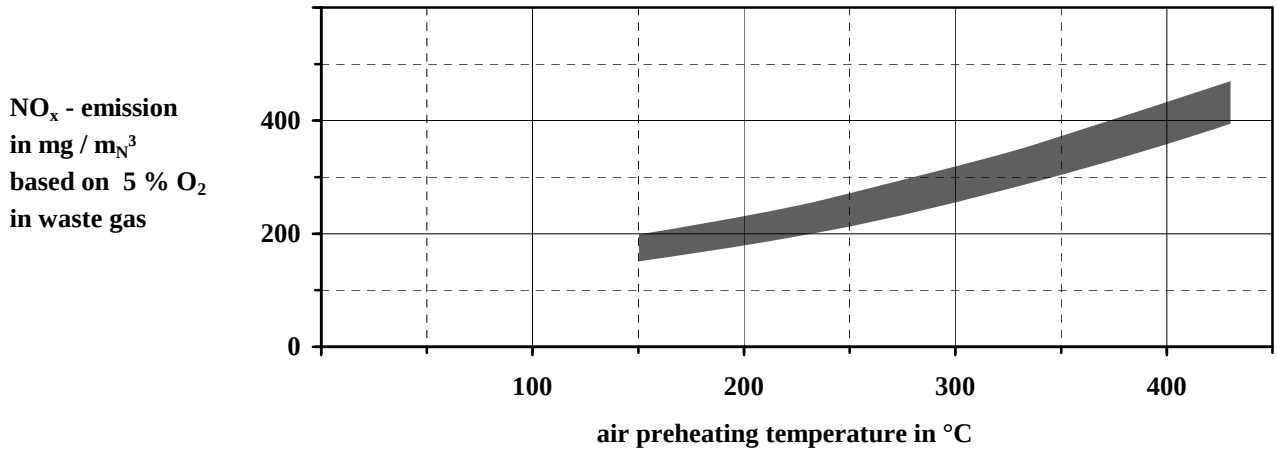


valid for:	- indirect heating - direct heating with 100 % exhaust gas extraction	- thermal capacity 160 kW - continues operation - natural-gas-H - λ = 1,10 … 1,20

The parameters specified shall be regarded as recommended ones. They are dependent on various factors that may vary in practice from the conditions specified above. Parameters for special conditions of use can be obtained from NOXMAT GmbH on request.







valid for:	- indirect heating - direct heating with exhaust gas extraction r	- thermal capacity 250 kW - continues operation - natural-gas-H - λ = 1,10 … 1,20

The parameters specified shall be regarded as recommended ones. They are dependent on various factors that may vary in practice from the conditions specified above. Parameters for special conditions of use can be obtained from NOXMAT GmbH on request.

Data sheet

Recuperated High-Velocity Burner NOXMAT RHGB 250

NOXMAT Combustion Technology

Protection notice DIN ISO 16016 to observe

					date	name	DB 000 028	sheet 1 of 1
				edit.	29. 05. 2009	Fritzsch		
				review.	29. 05. 2009	Lohr		
index	remark	date	name	N:\06_Entwicklung\Internetunterlagen\...			replacement for:	replacement by:	A4