HI2 database update xx.19

						Combi Sub type										
	type	size	imp	mat	remarks	CB	CC	CF	CH	CM	CMB	CN	CP	CS	CV	CW
Removed	Combi	32C-125	CL	CI	temporarily removed	X	X			X	X	X		X		
Curve	Combi	32C-125	CL	SS	temporarily removed	X	X			X	X			X		
	Combi	32C-160	CL	CI	temporarily removed	X	X		X	X	X	X		X		
	Combi	32C-160	CL	SS	temporarily removed	X	X			X	X			X		
	Combi	32C-200	CL	CI	temporarily removed	X	X		X	X	X	X		X		
	Combi	32C-200	CL	SS	temporarily removed	X	X			X	X			X		
	Combi	40C-125	CL	CI	temporarily removed	X	X			X	X	X		X		X
	Combi	40C-125	CL	SS	temporarily removed	X	X			X	X			X		X
	Combi	40A-315	CL	CI	temporarily removed		X			X		X		X		
	Combi	40A-315	CL	SS	temporarily removed		X			X				X		
	Combi	50C-125	CL	CI	temporarily removed	X	X			X	X	X		X		X
	Combi	50C-125	CL	SS	temporarily removed	X	X			X	X			X		X
	Combi	50C-200	CL	CI	temporarily removed	X	X		X	X	X	X		X		
	Combi	50C-200	CL	SS	temporarily removed	X	X			X	X			X		
	Combi	50C-250	CL	CI	temporarily removed	X	X		X	X	X	X		X		
	Combi	50C-250	CL	SS	temporarily removed	X	X			X	X			X		
	Combi	65C-125	CL	CI	temporarily removed	X	X			X	X	X		X		X
	Combi	65C-125	CL	SS	temporarily removed	X	X			X	X			X		X
	Combi	65A-250	CL	CI	temporarily removed	X	X		X	X	X	X		X		
	Combi	65A-250	CL	SS	temporarily removed	X	X			X	X			X		
	Combi	80A-400	CL	CI	temporarily removed		X		X	X		X		X		
	Combi	80A-400	CL	SS	temporarily removed		X			X				X		
	Combi	100C-200	CL	CI	temporarily removed	X	X		X	X		X		X		
	Combi	100C-200	CL	SS	temporarily removed	X	X	X		X				X		
	Combi	100C-250	CL	CI	temporarily removed	X	X		X	X		X		X		
	Combi	100C-250	CL	SS	temporarily removed	X	X			X				X		
	Combi	*50A-200	CL	SS	removed	X	X			X	X			X		
Data	MCHZ	12.5*(1-7)	CL	CI	Power factor adjusted											
Change	MCHZ	12.5*(8-9)	CL	CI	Power factor adjusted											
	MCHZ	14a*(1-8)	CL	CI	Power factor adjusted											
	MCHZ	14a*9	CL	CI	Power factor adjusted											
	MCHZ	14b*(1-8)	CL	CI	Power factor adjusted											
	MCHZ	14b*9	CL	CI	Power factor adjusted											
	MCHZ	16*(1-7)	CL	CI	Power factor adjusted											
	MCHZ	16*(8-9)	CL	CI	Power factor adjusted											
	MCHZ	20a*(1-3)	CL	CI	Power factor adjusted											
	MCHZ	20a*4	CL	CI	Power factor adjusted											
	MCHZ	20b*(1-3)	CL	CI	Power factor adjusted											
	MCHZ	20b*4	CL	CI	Power factor adjusted											