Dated: **01/06/06**

			Bloomberg			**Reuters**		
				*Master Page: "**EMTI" <GO>***			*Master Page: "**EUROMTSINDEX**"*	
Product	**Bucket**	**Data Type**	Open Fixing	Closing Fixing	Real-Time	Open Fixing	Closing Fixing	Real-Time
EMTX	Global (1 - 30yr)	Index Value	**EMTXGO <INDEX> <GO>**	**EMTXGC <INDEX> <GO>**	**EMTXGR <INDEX> <GO>**	**EMTXGO=**	**EMTXGC=**	**EMTXGRT=**
(former	Global (1 - 30yr)	Average Coupon	**EMTXGOC <INDEX> <GO>**	**EMTXGCC <INDEX> <GO>**	**EMTXGRC <INDEX> <GO>**		*available under Master Page*	
CNO Etrix)	Global (1 - 30yr)	Average Maturity	**EMTXGOM <INDEX> <GO>**	**EMTXGCM <INDEX> <GO>**	**EMTXGRM <INDEX> <GO>**		*available under Master Page*	
	Global (1 - 30yr)	Yield	**EMTXGOY <INDEX> <GO>**	**EMTXGCY <INDEX> <GO>**	**EMTXGRY <INDEX> <GO>**		*available under Master Page*	
	Global (1 - 30yr)	Duration	**EMTXGOD <INDEX> <GO>**	**EMTXGCD <INDEX> <GO>**	**EMTXGRD <INDEX> <GO>**		*available under Master Page*	
	Global (1 - 30yr)	Mod Duration	**EMTXGOE <INDEX> <GO>**	**EMTXGCE <INDEX> <GO>**	**EMTXGRE <INDEX> <GO>**		*available under Master Page*	
	Global (1 - 30yr)	Convexity	**EMTXGOX <INDEX> <GO>**	**EMTXGCX <INDEX> <GO>**	**EMTXGRX <INDEX> <GO>**		*available under Master Page*	
EMTX	A (1 - 3yr)	Index Value	**EMTXAO <INDEX> <GO>**	**EMTXAC <INDEX> <GO>**	**EMTXART <INDEX> <GO>**	**EMTXAO=**	**EMTXAC=**	**EMTXART=**
(former	A (1 - 3yr)	Average Coupon	**EMTXAOC <INDEX> <GO>**	**EMTXACC <INDEX> <GO>**	**EMTXARTC <INDEX> <GO>**		*available under Master Page*	
CNO Etrix)	A (1 - 3yr)	Average Maturity	**EMTXAOM <INDEX> <GO>**	**EMTXACM <INDEX> <GO>**	**EMTXARTM <INDEX> <GO>**		*available under Master Page*	
	A (1 - 3yr)	Yield	**EMTXAOY <INDEX> <GO>**	**EMTXACY <INDEX> <GO>**	**EMTXARTY <INDEX> <GO>**		*available under Master Page*	
	A (1 - 3yr)	Duration	**EMTXAOD <INDEX> <GO>**	**EMTXACD <INDEX> <GO>**	**EMTXARTD <INDEX> <GO>**		*available under Master Page*	
	A (1 - 3yr)	Mod Duration	**EMTXAOE <INDEX> <GO>**	**EMTXACE <INDEX> <GO>**	**EMTXARTE <INDEX> <GO>**		*available under Master Page*	
	A (1 - 3yr)	Convexity	**EMTXAOX <INDEX> <GO>**	**EMTXACX <INDEX> <GO>**	**EMTXARTX <INDEX> <GO>**		*available under Master Page*	
EMTX	B (3 - 5yr)	Index Value	**EMTXBO <INDEX> <GO>**	**EMTXBC <INDEX> <GO>**	**EMTXBRT <INDEX> <GO>**	**EMTXBO=**	**EMTXBC=**	**EMTXBRT=**
(former	B (3 - 5yr)	Average Coupon	**EMTXBOC <INDEX> <GO>**	**EMTXBCC <INDEX> <GO>**	**EMTXBRTC <INDEX> <GO>**		*available under Master Page*	
CNO Etrix)	B (3 - 5yr)	Average Maturity	**EMTXBOM <INDEX> <GO>**	**EMTXBCM <INDEX> <GO>**	**EMTXBRTM <INDEX> <GO>**		*available under Master Page*	
	B (3 - 5yr)	Yield	**EMTXBOY <INDEX> <GO>**	**EMTXBCY <INDEX> <GO>**	**EMTXBRTY <INDEX> <GO>**		*available under Master Page*	
	B (3 - 5yr)	Duration	**EMTXBOD <INDEX> <GO>**	**EMTXBCD <INDEX> <GO>**	**EMTXBRTD <INDEX> <GO>**		*available under Master Page*	
	B (3 - 5yr)	Mod Duration	**EMTXBOE <INDEX> <GO>**	**EMTXBCE <INDEX> <GO>**	**EMTXBRTE <INDEX> <GO>**		*available under Master Page*	
	B (3 - 5yr)	Convexity	**EMTXBOX <INDEX> <GO>**	**EMTXBCX <INDEX> <GO>**	**EMTXBRTX <INDEX> <GO>**		*available under Master Page*	
EMTX	C (5 - 7yr)	Index Value	**EMTXCO <INDEX> <GO>**	**EMTXCC <INDEX> <GO>**	**EMTXCRT <INDEX> <GO>**	**EMTXCO=**	**EMTXCC=**	**EMTXCRT=**
(former	C (5 - 7yr)	Average Coupon	**EMTXCOC <INDEX> <GO>**	**EMTXCCC <INDEX> <GO>**	**EMTXCRTC <INDEX> <GO>**		*available under Master Page*	
CNO Etrix)	C (5 - 7yr)	Average Maturity	**EMTXCOM <INDEX> <GO>**	**EMTXCCM <INDEX> <GO>**	**EMTXCRTM <INDEX> <GO>**		*available under Master Page*	
	C (5 - 7yr)	Yield	**EMTXCOY <INDEX> <GO>**	**EMTXCCY <INDEX> <GO>**	**EMTXCRTY <INDEX> <GO>**		*available under Master Page*	
	C (5 - 7yr)	Duration	**EMTXCOD <INDEX> <GO>**	**EMTXCCD <INDEX> <GO>**	**EMTXCRTD <INDEX> <GO>**		*available under Master Page*	
	C (5 - 7yr)	Mod Duration	**EMTXCOE <INDEX> <GO>**	**EMTXCCE <INDEX> <GO>**	**EMTXCRTE <INDEX> <GO>**		*available under Master Page*	
	C (5 - 7yr)	Convexity	**EMTXCOX <INDEX> <GO>**	**EMTXCCX <INDEX> <GO>**	**EMTXCRTX <INDEX> <GO>**		*available under Master Page*	
EMTX	D (7 - 10yr)	Index Value	**EMTXDO <INDEX> <GO>**	**EMTXDC <INDEX> <GO>**	**EMTXDRT <INDEX> <GO>**	**EMTXDO=**	**EMTXDC=**	**EMTXDRT=**
(former	D (7 - 10yr)	Average Coupon	**EMTXDOC <INDEX> <GO>**	**EMTXDCC <INDEX> <GO>**	**EMTXDRTC <INDEX> <GO>**		*available under Master Page*	
CNO Etrix)	D (7 - 10yr)	Average Maturity	**EMTXDOM <INDEX> <GO>**	**EMTXDCM <INDEX> <GO>**	**EMTXDRTM <INDEX> <GO>**		*available under Master Page*	
	D (7 - 10yr)	Yield	**EMTXDOY <INDEX> <GO>**	**EMTXDCY <INDEX> <GO>**	**EMTXDRTY <INDEX> <GO>**		*available under Master Page*	
	D (7 - 10yr)	Duration	**EMTXDOD <INDEX> <GO>**	**EMTXDCD <INDEX> <GO>**	**EMTXDRTD <INDEX> <GO>**		*available under Master Page*	
	D (7 - 10yr)	Mod Duration	**EMTXDOE <INDEX> <GO>**	**EMTXDCE <INDEX> <GO>**	**EMTXDRTE <INDEX> <GO>**		*available under Master Page*	
	D (7 - 10yr)	Convexity	**EMTXDOX <INDEX> <GO>**	**EMTXDCX <INDEX> <GO>**	**EMTXDRTX <INDEX> <GO>**		*available under Master Page*	
EMTX	E (10 - 15yr)	Index Value	**EMTXEO <INDEX> <GO>**	**EMTXEC <INDEX> <GO>**	**EMTXERT <INDEX> <GO>**	**EMTXEO=**	**EMTXEC=**	**EMTXERT=**
(former	E (10 - 15yr)	Average Coupon	**EMTXEOC <INDEX> <GO>**	**EMTXECC <INDEX> <GO>**	**EMTXERTC <INDEX> <GO>**		*available under Master Page*	
CNO Etrix)	E (10 - 15yr)	Average Maturity	**EMTXEOM <INDEX> <GO>**	**EMTXECM <INDEX> <GO>**	**EMTXERTM <INDEX> <GO>**		*available under Master Page*	
	E (10 - 15yr)	Yield	**EMTXEOY <INDEX> <GO>**	**EMTXECY <INDEX> <GO>**	**EMTXERTY <INDEX> <GO>**		*available under Master Page*	
	E (10 - 15yr)	Duration	**EMTXEOD <INDEX> <GO>**	**EMTXECD <INDEX> <GO>**	**EMTXERTD <INDEX> <GO>**		*available under Master Page*	
	E (10 - 15yr)	Mod Duration	**EMTXEOE <INDEX> <GO>**	**EMTXECE <INDEX> <GO>**	**EMTXERTE <INDEX> <GO>**		*available under Master Page*	
	E (10 - 15yr)	Convexity	**EMTXEOX <INDEX> <GO>**	**EMTXECX <INDEX> <GO>**	**EMTXERTX <INDEX> <GO>**		*available under Master Page*	
EMTX	F (15+ yr)	Index Value	**EMTXFO <INDEX> <GO>**	**EMTXFC <INDEX> <GO>**	**EMTXFRT <INDEX> <GO>**	**EMTXFO=**	**EMTXFC=**	**EMTXFRT=**
(former	F (15+ yr)	Average Coupon	**EMTXFOC <INDEX> <GO>**	**EMTXFCC <INDEX> <GO>**	**EMTXFRTC <INDEX> <GO>**		*available under Master Page*	
CNO Etrix)	F (15+ yr)	Average Maturity	**EMTXFOM <INDEX> <GO>**	**EMTXFCM <INDEX> <GO>**	**EMTXFRTM <INDEX> <GO>**		*available under Master Page*	
	F (15+ yr)	Yield	**EMTXFOY <INDEX> <GO>**	**EMTXFCY <INDEX> <GO>**	**EMTXFRTY <INDEX> <GO>**		*available under Master Page*	
	F (15+ yr)	Duration	**EMTXFOD <INDEX> <GO>**	**EMTXFCD <INDEX> <GO>**	**EMTXFRTD <INDEX> <GO>**		*available under Master Page*	
	F (15+ yr)	Mod Duration	**EMTXFOE <INDEX> <GO>**	**EMTXFCE <INDEX> <GO>**	**EMTXFRTE <INDEX> <GO>**		*available under Master Page*	
	F (15+ yr)	Convexity	**EMTXFOX <INDEX> <GO>**	**EMTXFCX <INDEX> <GO>**	**EMTXFRTX <INDEX> <GO>**		*available under Master Page*	
EMTX	F (15-25 yr)	Index Value	**EMTXFAO <INDEX> <GO>**	**EMTXFAC <INDEX> <GO>**	**EMTXFAR <INDEX> <GO>**	**EMTXFAO=**	**EMTXFAC=**	**EMTXFART=**
(former	F (15-25 yr)	Average Coupon	**EMTXFAOC <INDEX> <GO>**	**EMTXFACC <INDEX> <GO>**	**EMTXFARC <INDEX> <GO>**		*available under Master Page*	
CNO Etrix)	F (15-25 yr)	Average Maturity	**EMTXFAOM <INDEX> <GO>**	**EMTXFACM <INDEX> <GO>**	**EMTXFARM <INDEX> <GO>**		*available under Master Page*	
	F (15-25 yr)	Yield	**EMTXFAOY <INDEX> <GO>**	**EMTXFACY <INDEX> <GO>**	**EMTXFARY <INDEX> <GO>**		*available under Master Page*	
	F (15-25 yr)	Duration	**EMTXFAOD <INDEX> <GO>**	**EMTXFACD <INDEX> <GO>**	**EMTXFARD <INDEX> <GO>**		*available under Master Page*	
	F (15-25 yr)	Mod Duration	**EMTXFAOE <INDEX> <GO>**	**EMTXFACE <INDEX> <GO>**	**EMTXFARE <INDEX> <GO>**		*available under Master Page*	
	F (15-25 yr)	Convexity	**EMTXFAOX <INDEX> <GO>**	**EMTXFACX <INDEX> <GO>**	**EMTXFARX <INDEX> <GO>**		*available under Master Page*	
EMTX	F (25+ yr)	Index Value	**EMTXFBO <INDEX> <GO>**	**EMTXFBC <INDEX> <GO>**	**EMTXFBR <INDEX> <GO>**	**EMTXFBO=**	**EMTXFBC=**	**EMTXFBRT=**
(former	F (25+ yr)	Average Coupon	**EMTXFBOC <INDEX> <GO>**	**EMTXFBCC <INDEX> <GO>**	**EMTXFBRC <INDEX> <GO>**		*available under Master Page*	
CNO Etrix)	F (25+ yr)	Average Maturity	**EMTXFBOM <INDEX> <GO>**	**EMTXFBCM <INDEX> <GO>**	**EMTXFBRM <INDEX> <GO>**		*available under Master Page*	
	F (25+ yr)	Yield	**EMTXFBOY <INDEX> <GO>**	**EMTXFBCY <INDEX> <GO>**	**EMTXFBRY <INDEX> <GO>**		*available under Master Page*	
	F (25+ yr)	Duration	**EMTXFBOD <INDEX> <GO>**	**EMTXFBCD <INDEX> <GO>**	**EMTXFBRD <INDEX> <GO>**		*available under Master Page*	
	F (25+ yr)	Mod Duration	**EMTXFBOE <INDEX> <GO>**	**EMTXFBCE <INDEX> <GO>**	**EMTXFBRE <INDEX> <GO>**		*available under Master Page*	
	F (25+ yr)	Convexity	**EMTXFBOX <INDEX> <GO>**	**EMTXFBCX <INDEX> <GO>**	**EMTXFBRX <INDEX> <GO>**		*available under Master Page*	