

ISO 10383 – Market Identifier Codes

Additional information about the updates to the July 2020 release

What are the changes since the previous release in June 2020?

Modifications implementation date: 27-July-2020
Next release publication: 10-August-2020

New Market Identifier Codes

Rows in bold are identifying the operating MICs

MIC	CC	NAME-INSTITUTION DESCRIPTION	Linked to operating MIC	More information
EBSO	GB	NEX SEF - RFQ - FX PRODUCTS FOR ASSET MANAGERS	NEXS	WWW.NEXSEF.COM
ENMS	SG	EURONEXT MARKETS SINGAPORE PTE. LTD.	ENMS	WWW.EURONEXTFX.COM/EURONEXT-SINGAPORE
GSPL	HK	GS PRINCIPAL LIQUIDITY ASIA	GSAL	WWW.GSET.GS.COM
HICER	IT	HI-CERT	HMTF	WWW.HIMTF.COM
ILCM	GB	LOUIS CAPITAL MARKETS UK	IOTF	HTTPS://REGULATORY.TPICAP.COM/
LELE	GB	LEDGEREDGE	LELE	WWW.LEDGEREDGE.COM
LLAT	AT	LIECHTENSTEINISCHE LANDESBANK AG - AUSTRIAN BRANCH - SYSTEMATIC INTERNALISER	LLAT	WWW.LLB.AT
MEMD	US	MEMX LLC DARK	MEMX	HTTPS://MEMX.COM/
PEPW	SE	PEPINS - MTF	PEPW	WWW.PEPINS.COM
TLCM	FR	LOUIS CAPITAL MARKETS EU	ICOT	HTTPS://REGULATORY.TPICAP.COM/
VNDM	US	WALL STREET ACCESS NYC - VNDM	WSAG	WWW.WSACCESS.COM
WABR	US	WALL STREET ACCESS NYC	WSAG	WWW.WSACCESS.COM
WFLB	GB	WELLS FARGO BANK NA - LONDON BRANCH - SYSTEMATIC INTERNALISER	WFLB	WWW.EMEA.WF.COM
WFSE	FR	WELLS FARGO SECURITIES EUROPE, S.A.	WFSE	WWW.WELLSFARGO.COM
XQOD	CH	SIX SWISS EXCHANGE - ETF QOD	XSWX	WWW.SIX-GROUP.COM

Updated Market Identifier Codes

MIC	CC	NAME-INSTITUTION DESCRIPTION	Field(s) modified
EDBT	IE	EURONEXT DUBLIN - TRADED BONDS	Website.
EDGL	IE	GLOBAL EXCHANGE MARKET - TRADED BONDS	Website.
ETLX	IT	EUROTLX	Operating MIC, "O/S".
FAST	US	EURONEXT FX	Market name/institution description, website.
IMMH	IT	IMMH - INTESA SANPAOLO - SYSTEMATIC INTERNALISER	Market name/institution description, website, comments.
MCXX	IN	METROPOLITAN STOCK EXCHANGE OF INDIA LIMITED	Market name/institution description, website, comments.
TMCC	US	ICE TMC	Comments.
XSCA	SG	SINGAPORE CATALIST MARKET	Website.

Deletion of Market Identifier Codes

MIC	CC	NAME-INSTITUTION DESCRIPTION	Additional information
None			