



## Trading Notice – 2023\_0128

**Date:** 1<sup>st</sup> September 2023

**Priority:** Normal

**Venue:** Aquis Exchange UK (AQXE), Aquis Exchange EU (AQEU)

**Subject:** Stock Additions

Please be advised that Aquis Exchange UK (AQXE) & Aquis Exchange EU (AQEU) will add the following securities with effect from end of business on the 1<sup>st</sup> September 2023:

Status	Security Name	MIC	ID	ISIN	UMTF	Currency	Operating MIC
ADD	Airtificial Intelligence Structures SA	XMAD	2823	ES0152768612	Ale	EUR	AQXE & AQEU
ADD	ArcelorMittal SA	XETR	2825	LU1598757687	ARRDd	EUR	AQXE & AQEU
ADD	VIDENDUM PLC	XLON	2826	GB0009296665	VIDI	GBX	AQXE
ADD	2G Energy AG	XETR	2827	DE000A0HL8N9	2GBd	EUR	AQXE & AQEU
ADD	Volkswagen AG	MTAA	2828	DE0007664039	1VOW3 m	EUR	AQXE & AQEU
ADD	Glarner Kantonalbank	XSWX	2829	CH0189396655	GLKBNz	CHF	AQXE
ADD	Seco SpA	MTAA	3503	IT0005438046	IOTm	EUR	AQXE & AQEU
ADD	GVS SpA	MTAA	3513	IT0005411209	GVS m	EUR	AQXE & AQEU
ADD	Argo Blockchain PLC	XLON	3514	GB00BZ15CS02	ARBI	GBX	AQXE
ADD	Nordic Waterproofing Holding AB	XSTO	3516	SE0014731089	NWGs	SEK	AQXE & AQEU
ADD	Knaus Tabbert AG	XETR	3517	DE000A2YN504	KTAd	EUR	AQXE & AQEU
ADD	BankNordik P/F	XCSE	3518	FO0000000088	BNORDd	DKK	AQXE & AQEU
ADD	MJ Gleeson PLC	XLON	3519	GB00BRKD9Z53	GLEI	GBX	AQXE
ADD	Foresight Group Holdings Ltd	XLON	3520	GG00BMD8MJ76	FSGI	GBX	AQXE
ADD	Abrdn New India Investment Trust PLC	XLON	3521	GB0006048770	ANIII	GBX	AQXE
ADD	Newlat Food SpA	MTAA	3522	IT0005385213	NWLm	EUR	AQXE & AQEU
ADD	Italian Sea Group SPA	MTAA	3523	IT0005439085	TISGm	EUR	AQXE & AQEU
ADD	Bank of Cyprus Holdings PLC	XLON	3524	IE00BD5B1Y92	BOCHI	GBX	AQXE
ADD	SolGold PLC	XLON	3525	GB00B0WD0R35	SOLGI	GBX	AQXE
ADD	Elecnor SA	XMAD	3526	ES0129743318	ENOE	EUR	AQXE & AQEU

A complete list of tradeable securities is available on our [website](#).

For more information, please contact the Aquis Exchange Support team on [support@aquis.eu](mailto:support@aquis.eu) or call +44 (0)20 3597 6333.

Previous trading notices sent by Aquis Exchange can be viewed on our [website](#).