

Avis de radiation de certificats cotés

Les certificats dont les codes ISIN correspondent à ceux cités ci-dessous sont radiés de la cote ce jour et par conséquent ne sont plus négociables sur Euronext ou sur tout autre marché financier réglementé.

Merci de contacter l'équipe Bmarkets au 0810 302 302 pour toute question relative à ce sujet.

Londres, le 20 mai 2015

Barclays Bank Plc

Mnemo	ISIN	SOUS JACENT	TYPE
U011K	FR0012535508	Alibaba Group	Turbo Infini Call
U671K	FR0012619989	Alibaba Group	Turbo Infini Call
T194K	FR0012454056	Cisco	Turbo Infini Put
R983K	FR0012346609	Cisco	Turbo Infini Call
S259K	FR0012367076	Cisco	Turbo Infini Call
S260K	FR0012367084	Cisco	Turbo Infini Put
T299K	FR0012470243	Expedia	Turbo Infini Call
R200K	FR0012269058	Expedia	Turbo Infini Call
U296K	FR0012564060	Expedia	Turbo Infini Call
U017K	FR0012535565	General Motors	Turbo Infini Call
U084K	FR0012537801	General Motors	Turbo Infini Put
S781K	FR0012410686	General Motors	Turbo Infini Call
T740K	FR0012498798	Intel	Turbo Infini Put
U016K	FR0012535557	Intel	Turbo Infini Call
U301K	FR0012564110	King Digital Entertainment	Turbo Infini Call
T843K	FR0012516615	King Digital Entertainment	Turbo Infini Call
Q920K	FR0012259638	King Digital Entertainment	Turbo Infini Call
U024K	FR0012535631	LinkedIn	Turbo Infini Put
U309K	FR0012564193	LinkedIn	Turbo Infini Put
U021K	FR0012535607	LinkedIn	Turbo Infini Put
U028K	FR0012535672	LinkedIn	Turbo Infini Put
R680K	FR0012313724	Marriot	Turbo Infini Call
U308K	FR0012564185	Marriot	Turbo Infini Call
U310K	FR0012564201	Marriot	Turbo Infini Put
R115K	FR0012265445	Marriot	Turbo Infini Call
U323K	FR0012577047	Marriot	Turbo Infini Put
8732K	FR0011244011	Wal-Mart	Turbo Infini Call
M695K	FR0011922509	Wal-Mart	Turbo Infini Put
R841K	FR0012327492	Wal-Mart	Turbo Infini Put

S279K	FR0012367274	Wal-Mart	Turbo Infini Call
T007K	FR0012444016	Wal-Mart	Turbo Infini Put
U050K	FR0012537074	Yahoo	Turbo Infini Call
T821K	FR0012511723	Yahoo	Turbo Infini Put
T823K	FR0012511749	Yahoo	Turbo Infini Put
R226K	FR0012269314	Yahoo	Turbo Infini Call