CORRIGENDA

Corrigendum to Council Regulation (EC) No 149/2003 of 27 January 2003 amending and updating Regulation (EC) No 1334/2000 setting up a Community regime for the control of exports of dual-use items and technology

(Official Journal of the European Union L 30 of 5 February 2003)

On page 39, against 1B001, the technical note under point (b) should be moved to point (c), above the note therein;

on page 40, against 1B115, under point (b) in the note:
for: 'B115.b.',
read: '1B115.b.';

on page 44, against 1C001, under point (a)(d)(1):
for: '4.4',
read: '4,4';

on page 72, against 2B006, '2' should be deleted from the continuation;

on page 96, against 3A001, under point (a)(5)(a)(1):
for: '"total conversion time"',
read: "total conversion time";

on page 97, against 3A001, under point (a)(12):
for: '(N $\log^2$ N)',
read: '(N $\log_2$ N)';

and under point 12, in the technical note:
for: '500 ms',
read: '500 μs';

on page 114, against 4A003, under point (b):
for: '190,000',
read: '190 000';

on page 118, against 4D001, under point (b)(1):
for: '28,000',
read: '28 000';

on page 119, against 4E001, under point (b)(1):
for: '28,000',
read: '28 000';

on page 128, against 5A001, under point (b)(5)(a):
for: '1,000',
read: '1 000';

on page 147, against 6A002, under point (a)(3)(d)(1):
for: '1,200',
read: '1 200'; and
for: '2,500',
read: '2 500';

on page 147, against 6A002, under point (a)(3)(2)(a):
for: '3.8',
read: '3,8';

on page 147, against 6A002, under point (a)(3)(e):
for: '2,500',
read: '2 500'; and
for: '30,000',
read: '30 000';

on page 148, against 6A003, under point (b)(1):

for: '30,000',
read: '30 000';

on page 152, against 6A005, under point (b)(1)(b):

for: 'A average or CW output power exceeding 500 mW;',
read: 'A wavelength greater than 1 510 nm, and having an average or CW output power exceeding 500 mW;';

on page 156, against 6A008, under point (b):

for: '± 6,2 %',
read: '± 6,25 %';

on page 168, against 7A101, under point (a):

for: 'or in guidance systems;',
read: 'or in guidance systems of all types;';

on page 169, against 7A105, under point (b)(1):

for: '1,165',
read: '1 165';

on page 179, against 8A001, under point (b)(1)(a):

for: '10;%',
read: '10 %';

on page 182, against 8A002, under point (k)(1):

for: '3,830',
read: '3 830';

on page 182, against 8A002, under point (k)(2):

for: '6,224',
read: '6 224'.