CORRIGENDA

Corrigendum to Council Regulation (EEC) No 1419/90 of 25 April 1990 temporarily suspending the autonomous Common Customs Tariff duty on certain industrial products (in the microelectronics and related sectors)

(Official Journal of the European Communities No L 139 of 31 May 1990)

On page 3, CN code ex 8540 30 10, first indent:
the end of line 2 of this indent shall read as follows:
'... and conveyence errors not exceeding 0,88 mm at the corners'.

On page 8, CN code ex 8542 11 63:
the introductory words shall read as follows:
'UV-erasable, programmable, read only memory (EPROM) with a storage capacity of 32 K bits and an access time not exceeding 45 ns, in the form of ...'.

On page 8, first mention of CN codes ex 8542 11 65 and ex 8542 11 76:
delete: '(of C-MOS technology)'.

On page 17, CN code ex 8542 11 91 (last entry on this page):
insert: 'consisting of 41 bus control circuits,' after '(CPU)'.

On page 18, CN code ex 8542 11 91 (third entry on this page):
the rate of autonomous duty for this product (column 3) shall be 0.

On page 23, CN code ex 8532 30 10, line 1:
for: '2 × 355 pF',
read: '2 × 335 pF'.

On page 26, CN code ex 8542 11 41, (first entry on this page) first indent, line 4:
for: 'MB 81 C 446',
read: 'MB 81 C 466'.

On page 26, CN code ex 8542 11 43, (third entry on this page) first indent, line 4:
for: 'MSM 442256',
read: 'M5M 442256'.

On page 28, 'CN code' column:
for: '8542 11 52',
read: 'ex 8542 11 52'.

On page 29, 'CN code' column:
for: '8542 11 63',
read: 'ex 8542 11 63'.

On page 31, 'CN code' column, first entry:
for: '8542 11 76',
read: 'ex 8542 11 76'.

On page 32, 'CN code' column:
for: '8542 11 76',
read: 'ex 8542 11 76'.

On page 32, 'Description' column:
in the first indent of CN code ex 8542 11 81 (first entry on this page):
for: 'MBM 58421',
read: 'MSM 58421'.

On page 33, CN code 8542 11 81, (third entry on this page):
— in line 4:
for: 'with a capacity of not less than 512 K bits ...',
read: 'with a capacity of not less than 512 bits ...';
— in the first column of the first indent:
'TMC 1980-1999' shall be inserted between 'TMC 1500-1599' and 'TMP 47 C 670'.

On page 34, CN code ex 8542 11 81 (last entry on this page):
in lines 3 and 4 delete the words: 'and a multi-protocol serial communication port,'.

On page 35, CN code 8542 11 81:
for: '8542 11 81',
read: 'ex 8542 11 81'.

On page 36, CN code ex 8542 11 83, (last entry on this page) line 2:
the end of this line shall read: '..., with not more than'.

On page 39, CN code ex 8542 11 85 (first entry on this page), lines 2 and 3:
the end of line 2 and the beginning of line 3 shall read:
'... having a total storage capacity of not more than 32 K bits ...'.

On page 42, CN code 8542 11 91:
for: '8542 11 91',
read: 'ex 8542 11 91'.

On page 46, CN code 8542 11 91:
for: '8542 11 91',
read: 'ex 8542 11 91'.

On page 46, CN code ex 8542 11 91, second entry on this page, line 3:
for: '84',
read: '88'.

On page 46, CN code ex 8542 11 91, last entry on this page:
in the second indent:
for: 'SNC 68562',
read: 'SCN 68562'.

On page 48, CN code ex 8542 11 91, fourth entry on this page, line 2:
for: '35 × 35 mm',
read: '36 × 36 mm'.

On page 49, CN code 8542 11 91:
for: '8542 11 91',
read: 'ex 8542 11 91'.

On page 50, CN code ex 8542 11 91, second entry on this page, line 3:
for: '... 24 connecting pins',
read: '... 40 connecting pins'.

On page 51, CN code 8542 11 91:
for: '8542 11 91',
read: 'ex 8542 11 91'.

On page 54, CN code ex 8542 11 91:
for: '8542 11 91',
read: 'ex 8542 11 91'.

On page 58, CN code 8542 11 99:
for: '8542 11 99'
read: 'ex 8542 11 99'.

On page 61, CN code 8542 11 99:
for: '8542 11 99',
read: 'ex 8542 11 99'.

On page 61, CN code ex 8542 11 99, second entry on this page, line 4:
for: '... 60 connecting pins ...',
read: '... 67 connecting pins ...'.

On page 65, CN code ex 8542 19 90:
for: '8542 19 90',
read: 'ex 8542 19 90'.

On page 66, CN code ex 8542 20 50 (third entry on this page), line 1:
for: '... a monolithic integrated circuit.',
read: ... a hybrid integrated circuit.'.

On page 67, CN code ex 9002 11 00, line 1:
for: '... 115 and 140 mm',
read: '... 90 and 180 mm'.

On page 67, CN code ex 9001 90 91:
for: 'ex 9001 90 91',
read: 'ex 9002 90 91'.

On page 67, CN code ex 9021 21 90;
for: 'ex 9021 21 90',
read: 'ex 9021 30 90'.