

ASSIGNMENT

WHEREAS, 1. Fabio LONGONI, ^{3 F} Via dei Gelsi, 20020 Arese (Milan), Italy
2. Jukka VIALÉN, Haltiantie 3 C, FIN-02300 Espoo, Finland
3. Valtteri NIEMI, Tallberginkatu 3 as 43, FIN-00180 Helsinki, Finland
4. Jukka RANTA, Kaakelikuja 1, FIN-20300 Turku, Finland

have invented certain new and useful improvements in FRAME SYNCHRONIZATION MECHANISM

for which we are about to make application for Letters Patent of the United States of America;
(I/We have made--or am/are about to make)

AND WHEREAS, NOKIA NETWORKS OY
Keilalahdentie 4, FIN-02150 Espoo, Finland

desirous of acquiring an interest therein and in the Letters Patent to be obtained therefor from the United States;

NOW THEREFORE, be it known by all whom it may concern, that for and in consideration of ten Dollars (\$ 10.) to us in hand paid, the receipt of which is hereby acknowledged we have assigned, sold, and set over, and by these presents do hereby assign, sell, and set over unto the said Nokia Networks Oy * our entire right, title, and interest in and to the said invention, as fully set forth and described in the:

Delete inapplicable wording

(a) specification prepared and executed by _____ on the _____ day of _____, 20____,
(b) application filed on the 5 day of November, 1999, Serial No. PCT/FI99/00926 preparatory to obtaining Letters Patent therefor; said invention, application and Letters Patent to be held and enjoyed by the said Nokia Networks Oy for their own use and behoof, and for their legal representatives, to the full end of the term for which said Letters Patent are granted, as fully and entirely as the same would have been held by us had this assignment and sale not been made.

IN TESTIMONY WHEREOF, _____ hereunto set _____ hand _____ and affix seal _____ at Espoo, Finland this

9 day of May, A.D. 20 01 .
18 day of May, 2001
23 day of May, 2001

Fabio Longoni
(Inventor's full Signature)
Jukka Vialen
Valtteri Niemi
Jukka Ranta

* State whether the full and exclusive right, or what part of the whole interest is assigned.