

RG : 23/01389

Signed by VPN on 16 July 2024

CONCLUSIONS D'INTIMES N°2

FOR :

- 1. APPLE INC**
- 2. APPLE DISTRIBUTION INTERNATIONAL LIMITED**
- 3. APPLE FRANCE**
- 4. APPLE RETAIL FRANCE EURL**

Respondents

Having as applicant lawyer

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AGAINST :

Mr Férid ALLANI

Appellant

Represented by

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IN THE PRESENCE OF :

- 1. GOOGLE LLC**
- 2. GOOGLE FRANCE**

Respondents

Represented by

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order APPLE INC, APPLE DISTRIBUTION INTERNATIONAL, APPLE FRANCE and APPLE RETAIL FRANCE EURL, on the one hand, and GOOGLE LLC and GOOGLE, on the other hand, to pay all the costs, including the costs of seizure for infringement and expert appraisal, which will be awarded to Maître Belgin PELIT-JUMEL, a member of the Paris Bar, pursuant to Article 699 of the Code of Civil Procedure.

*Cf. Exhibit 66: Opposition appeal submissions no. 3 of 16
February 2024*

I.8 ON THE APPLICATION FOR LIMITATION (POST MORTEM) OF PATENT FR'929

On 30 January 2023, Mr ALLANI filed a request for limitation of his patent FR'929 with the INPI. Claims 1 and 8 have been amended accordingly.

The Director General of INPI granted this request in a decision dated 28 April 2023. Mr ALLANI states in his pleadings:

*"Process **claim 1** as limited reads as follows:*

"A method for accessing information sources and services on the Web from a communication device connected via a communication network to the Internet, comprising:

- one or more steps for displaying a selection page from a plurality of selection pages organised within a tree menu structure and previously stored locally within said communication device, each selection page comprising a set of icons,

- a step for transmitting on the communication network, in response to a selection of an icon in a selection page being displayed, the address of the information source corresponding to said selected icon,

characterised in that, for each selection page, the set of icons comprises one or more icons for direct access to remote sources of information and one or more selection icons for local access to another selection page within said tree menu structure,

the plurality of selection pages comprising a first selection page comprising several selection icons each corresponding to a given theme and one or more other selection pages accessible from said first selection page and comprising several selection icons each corresponding to sub-themes of said theme,

said information source addresses corresponding to direct access icons being previously stored locally in an address table or database or generated locally as the display and selection stages progress,

said method of accessing information sources and services on the Web being implemented in mobile telephony equipment. (...)

*Product **claim 8** as limited reads as follows:*

"Device for accessing information sources and services on the Web, comprising means for communicating via an Internet communication network,

control and processing means, data storage means, display means, input means, and pointing and selection means, said storage means containing a plurality of selection pages each comprising a set of icons,