Datasheet for the decision of 4 April 2019

Case Number: T 2053/18 - 3.5.01
Application Number: 10195096.2
Publication Number: 2336955
IPC: G06Q10/00, G06Q30/00
Language of the proceedings: EN

Title of invention:
Creation of ad hoc social networks based on issue identification

Applicant:
Avaya Inc.

Relevant legal provisions:
EPC Art. 108
EPC R. 99(2), 101(1), 126(2)

Keyword:
Admissibility of appeal - missing statement of grounds
Decision under appeal: Decision of the Examining Division of the European Patent Office posted on 22 February 2018 refusing European patent application No. 10195096.2 pursuant to Article 97(2) EPC.
Summary of Facts and Submissions

I. The appeal is directed against the decision of the Examining Division posted on 22 February 2018 refusing European patent application 10195096.2.

II. The appellant filed a notice of appeal on 4 May 2018 and paid the appeal fee on the same day.

III. By communication of 20 August 2018, received by the appellant, the Registry of the Board informed the appellant that it appeared from the file that the written statement of grounds of appeal had not been filed, and that it was therefore to be expected that the appeal would be rejected as inadmissible pursuant to Article 108, third sentence, EPC in conjunction with Rule 101(1) EPC. The appellant was informed that any observations had to be filed within two months of notification of the communication.

IV. No reply was received.

Reasons for the Decision

No written statement setting out the grounds of appeal was filed within the time limit provided by Article 108, third sentence, EPC in conjunction with Rule 126(2) EPC. In addition, the notice of appeal does not contain anything that could be regarded as a statement of grounds pursuant to Article 108 EPC and Rule 99(2) EPC. Therefore, the appeal has to be rejected as inadmissible (Rule 101(1) EPC).
Order

For these reasons it is decided that:

The appeal is rejected as inadmissible.

The Registrar: 

T. Buschek

The Chairman:

W. Chandler

Decision electronically authenticated