

Title (en)
ROUTING METHOD

Title (de)
VERMITTLUNGSVERFAHREN

Title (fr)
PROCEDE DE TRANSMISSION

Publication
EP 1452046 A1 20040901 (DE)

Application
EP 02804155 A 20021203

Priority
• DE 0204422 W 20021203
• DE 10159435 A 20011204

Abstract (en)
[origin: WO03049457A1] The invention relates to a method for routing messages between virtual networks (N1, N2) in a telecommunication network and to a suitable switching center for said method. According to the invention, signaling connections are set up between virtual networks using an internal signaling loop (S) in a switching center (1) in which virtual networks (N1, N2) coexist. Internal signaling loop (S) means that a logical connection has been established between the virtual networks (N1, N2) in the switching center in the second and third levels of the message transfer part of the switching center (1) but no physical connection in the first level of the message transfer part of the switching center. Hence, no additional hardware per virtual network (N1, N2) is required for the connection.

IPC 1-7
H04Q 3/00

IPC 8 full level
H04Q 3/00 (2006.01)

CPC (source: EP US)
H04Q 3/0025 (2013.01 - EP US)

Citation (search report)
See references of WO 03049457A1

Designated contracting state (EPC)
DE FR GB

DOCDB simple family (publication)
WO 03049457 A1 20030612; DE 10159435 A1 20030618; EP 1452046 A1 20040901; US 2005002512 A1 20050106

DOCDB simple family (application)
DE 0204422 W 20021203; DE 10159435 A 20011204; EP 02804155 A 20021203; US 49726004 A 20040527