

Title (en)

Unit of a printing machine comprising several machine units with at least a component with an address

Title (de)

Maschineneinheit einer mehrere Maschineneinheiten aufweisenden Druckmaschine mit mindestens einer Komponente mit einer Adresse

Title (fr)

Unité d'une machine d'impression comprenant plusieurs unités avec au moins un composant avec une adresse

Publication

**EP 1798035 A3 20120222 (DE)**

Application

**EP 06124708 A 20061124**

Priority

DE 102005061029 A 20051219

Abstract (en)

[origin: DE102005061029B3] The rotary printing process has computer [01] generated image data [02] transmitted to a raster image processor [03] with output stored in a memory [06]. The process is controlled and monitored by a separate computer [08] that is network coupled [09]. Data and control signals are transmitted to the multiple stages of a rotary printing machine system [18] that are identified by addresses defined in a table.

IPC 8 full level

**B41F 33/00** (2006.01)

CPC (source: EP)

**B41F 33/00** (2013.01)

Citation (search report)

- [X] US 6373584 B1 20020416 - BARNEY ALAN F [US], et al
- [A] DE 102004023094 A1 20051124 - KOENIG & BAUER AG [DE]
- [AD] DE 10140861 A1 20021002 - SIEMENS AG [DE]
- [AD] DE 29800480 U1 19980305 - ROLAND MAN DRUCKMASCH [DE]
- [A] US 6891850 B1 20050510 - VANDESTEEG KERRY W [US], et al

Cited by

CN110956356A; WO2009044319A3

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK RS

DOCDB simple family (publication)

**DE 102005061029 B3 20070510; DE 102005061029 C5 20101223**; EP 1798035 A2 20070620; EP 1798035 A3 20120222;  
EP 1798035 B1 20120905

DOCDB simple family (application)

**DE 102005061029 A 20051219**; EP 06124708 A 20061124