

Title (en)

Device on a measuring and/or matching table for the examination of the printing quality of printed sheets.

Title (de)

Vorrichtung auf einem Mess- und/oder Abmustertisch zur Beurteilung der Druckqualität von bedruckten Bogen.

Title (fr)

Dispositif sur une table de mesure et/ou d'échantillonnage pour l'examen de la qualité d'impression de feuilles imprimées.

Publication

EP 0093876 A1 19831116 (DE)

Application

EP 83103423 A 19830408

Priority

DE 3216991 A 19820506

Abstract (en)

[origin: ES271810U] A measuring and/or color matching table having a sheet support surface, including a device for assessing printing quality of a printed sheet deposited on the sheet support surface, and a lighting fixture disposed above and spaced from the sheet support surface, the table having a front side from which the device is operable by an operator, a front part of the sheet supported surface facing towards the operator at the front side of the table and being inclined upwardly at an obtuse angle to a rear part of the sheet support surface.

Abstract (de)

Um Blendung und Reflexion des Lichtes beim Farbabmustern auf einem Meß- und/oder Abmustertisch (1) zu verhindern, bedient man sich einer geneigten vorderen Teilfläche (18) der Bogenauflage (5). Zur besseren Überprüfung der Registergenauigkeit sind Mattscheiben (11) mit an- und abschaltbarer Beleuchtung (10) in die geneigte vordere Teilfläche (18), bestehend aus einem Keil (2), eingelassen.

IPC 1-7

B41F 33/00; **A47B 37/00**

IPC 8 full level

A47B 23/00 (2006.01); **A47B 37/00** (2006.01); **B41F 33/00** (2006.01)

CPC (source: EP US)

B41F 33/0036 (2013.01 - EP US)

Citation (search report)

GB 386318 A 19330106 - SEITZ WERKE GMBH

Cited by

EP0236775A3

Designated contracting state (EPC)

BE CH FR GB IT LI NL SE

DOCDB simple family (publication)

EP 0093876 A1 19831116; **EP 0093876 B1 19850717**; AR 231510 A1 19841228; AT 386157 B 19880711; AT A107983 A 19871215; CA 1208038 A 19860722; DE 3216991 A1 19831110; DE 3216991 C2 19840809; DK 123483 A 19831107; DK 123483 D0 19830317; ES 271810 U 19831016; ES 271810 Y 19840416; JP H0238201 B2 19900829; JP S5919 A 19840105; MX 158718 A 19890303; NO 157201 B 19871102; NO 157201 C 19880210; NO 831587 L 19831107; US 4668090 A 19870526; ZA 831630 B 19831130

DOCDB simple family (application)

EP 83103423 A 19830408; AR 29289483 A 19830502; AT 107983 A 19830328; CA 424717 A 19830329; DE 3216991 A 19820506; DK 123483 A 19830317; ES 271810 U 19830428; JP 7770683 A 19830504; MX 19694683 A 19830415; NO 831587 A 19830505; US 49198783 A 19830505; ZA 831630 A 19830309