(19) Europäisches Patentamt
European Patent Office
Office européen des brevets

(11) **EP 2 255 963 A8**

(12) **CORRECTED EUROPEAN PATENT APPLICATION**

(15) Correction information:
Corrected version no 1 (W1 A1)
Corrections, see
Bibliography INID code(s) 71

(48) Corrigendum issued on:
01.06.2011 Bulletin 2011/22

(43) Date of publication:
01.12.2010 Bulletin 2010/48

(21) Application number: **10177930.4**

(22) Date of filing: **13.12.2002**

(51) Int Cl.:
B41J 1/00 *(2006.01)*

(84) Designated Contracting States:
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LU MC NL PT SE SI SK TR

(30) Priority: **18.12.2001 US 20217**

(62) Document number(s) of the earlier application(s) in accordance with Art. 76 EPC:
02799941.6 / 1 456 034

(71) Applicant: **Fujifilm Dimatix, Inc.**
Lebanon, NH 03766 (US)

(72) Inventors:
- **Hoisington, Paul, A.**
Hanover, NH 03755 (US)
- **Zhou, Yong**
Hanover, NH 03755 (US)

(74) Representative: **Schley, Jan Malte et al**
Fish & Richardson P.C.
Mies-van-der-Rohe-Straße 8
D-80807 München (DE)

Remarks:
This application was filed on 21-09-2010 as a divisional application to the application mentioned under INID code 62.

(54) **Low voltage ink jet printing module**

(57) A method of manufacturing an ink jet printing module can include forming a piezoelectric element having a stiffened surface.

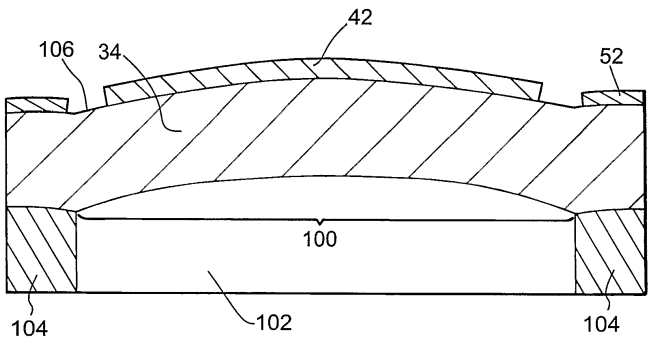

FIG. 3

EP 2 255 963 A8