# **Gupta Exhibit 3**

## UNITED STATES DISTRICT COURT FOR THE NOTHERN DISTRICT OF GEORGIA ATLANTA DIVISION

CANON, INC.,

Plaintiffs,

v.

COLOR IMAGING, INC. and GENERAL PLASTIC INDUSTRIAL CO., LTD.,

Defendants.

AND RELATED COUNTERCLAIMS

CASE NO. 1:11-CV-03855-RLV

REBUTTAL EXPERT REPORT OF DR. B. E. SPRINGETT REGARDING INVALIDITY OF UNITED STATES PATENT NO. 7,647,012



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	B.	Yoshiki '079				
	C.	Kawamura '208				
	D.	Като '795				
	E.	Uɪ '574				
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	D.	ANALYSIS OF THE CLAIM ELEMENTS				
		1.	Claim 24: "a hollow cylindrical driving member that has a slot formed therein, which slot extends in a circumferential direction and defines a plurality of interior surfaces of the hollow cylindrical member"			
		2.	Claim 24: "a hollow cylinder that is substantially concentric with the hollow cylindrical driving member"			
		3.	Claim 24: "(ii) a sealing member provided at the one axial end portion of said container body, said sealing member being movable relative to said container body in an axial direction of said container body"			
		4.	Claim 24: "ii-i) a sealing portion provided at a side adjacent said container body and configured to seal said opening when said sealing member and said container body are in a first position relative to one another, said opening becoming unsealed by relative movement of said sealing member and said container body away from one another from the first position to a second position relative to one another"			
		5.	Claim 24: "ii-ii) a coupling portion provided at a side remote from said container body and configured and positioned to receive a rotational driving force"			



		6.	Claim 24: "ii-ii-i) a supporting portion provided on said sealing portion, said supporting portion being elastically displaceable in an inward direction toward the axis of said container body and elastically restorable in an outward direction away from the axis of said container body" 8
		7.	Claim 24: "ii-ii-ii) an engaging portion provided at a free end of said supporting portion, said engaging portion configured and positioned to (a displace in an inward direction with said supporting portion as said engaging portion enters the hollow cylindrical driving member and (b) engage with the slot of the hollow cylindrical driving member when said supporting portion elastically restores in an outward direction"
		8.	Claim 24: "ii-ii-ii-i) a rotational force receiving portion capable of being abutted in a circumferential direction of the hollow cylindrical driving member by at least a portion of a first interior surface of the hollow cylindrical driving member defined by the slot to receive a rotational driv force from the hollow cylindrical driving member to rotate said container body"
		9.	Claim 24: "ii-ii-ii-ii) a locking portion capable of being abutted in an axia direction of the hollow cylindrical driving member by at least a portion of a second interior surface of the hollow cylindrical driving member define by the slot to prevent the sealing member from moving in the axial direction of said container body when said container body moves away from the hollow cylindrical driving member, thus causing the relative movement of said sealing member and said container body from the first position, in which said opening is sealed, to the second position, in which said opening is unsealed"
		10.	Claim 24: "ii-ii-iii) a displacing force receiving portion provided at a position closer to said container body than said engaging portion, said displacing force receiving portion configured and positioned to receive a force from the hollow cylinder and cause said supporting portion to elastically displace in an inward direction, wherein a radially outermost part of said displacing force receiving portion is more remote from a rotation axis of said coupling portion than a radially outermost part of said engaging portion."
		11.	Claim 25: "wherein said coupling portion includes a plurality of supporting portions, each of which has an engaging portion and a displacing force receiving portion, and wherein said supporting portions are arranged discretely in a rotational direction of said coupling portion."
		12.	Claim 30: "wherein said supporting portion is made of a plastic material"
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