

May 12, 2009

Junya Suzuki

President and CEO, Representative Director of the Board

Nissha Printing Co., Ltd.

Exchanges Listed: Tokyo, Osaka Stock Exchanges, First Section 7915

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Exclusive purchase agreement with Cambrios Technology Corporation

Nissha Printing Co., Ltd. (hereafter "Nissha") has signed an exclusive purchase agreement with Cambrios Technologies Corporation (hereafter "Cambrios") regarding Transparent Conductive Material (ClearOhmTM coating materials and coated films) to be used for touch panels formable in three dimensional shape. Both parties are collaborating in the development of products based on ClearOhmTM material.

Aforementioned ClearOhmTM transparent conductive layers have higher flexibility than ITO¹ as well as higher transmission characteristics compared with those fabricated with conductive polymers or carbon nanotubes that are aimed at replacing ITO¹ in touch panels.

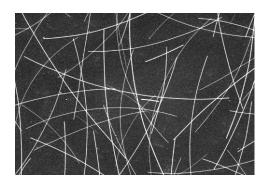
Date of Agreement	April 24 th , 2009
Outline of	1. Nissha will exclusively collaborate with Cambrios to develop ClearOhm TM
Agreement	ink (silver nanowire ink) and ClearOhm TM film for use in high quality
	projective capacitive touch panels.
	2. Nissha will have an exclusive purchase right from Cambrios provided that
	the development achieves target specifications agreed by both parties.
	3. Nissha has the right to invest in Cambrios' current financing round.
Products	1. ClearOhm TM transparent, conductive layers enable transparent electrode with
	superior flexibility and formability than ITO ¹ .
	2. ClearOhm TM transparent, conductive layers have superior optical (high
	transmission) and electrical (low sheet resistance) characteristics compared
	with conductive polymers or carbon nanotubes.
	3. Superior display color fidelity can be achieved as the material has neutral
	coloration.
	4. Cost reductions can be achieved because the layers are manufactured by the
	wet coating process.
Business strategy	•Nissha is poised to enter large size touch panel business to meet Windows 7



and forecast	launch that is expected to boost a demand for touch panel applications.
	·Nissha will accelerate the development of the touch input devices on three
	dimensional shapes.

¹ ITO: Indium Tin Oxide is a solid compound solution of indium oxide and tin oxide and has a feature of electrical conductivity and high optical transparency.

² Haze: Haze is one of data points that indicate transmittance. Lower haze represents higher light transmission.



Magnified photo of silver nano wire - provided by Cambrios

-Reference Information-

- 1. Cambrios Technology Corporation
 - 1. Headquarters: 930 East Arques Ave. Sunnyvale, CA 94085
 - 2. Representative: Michael R. Knapp, Ph.D., President and CEO
 - 3. Outline of Business: Production and sales of transparent conductive material (nanowire ink)
- 2. Nissha Printing Co., Ltd.
 - 1. Headquarters: 3 Mibu Hanai-cho, Nakagyo-ku, Kyoto, Japan
 - 2. Representative: Junya Suzuki, President and CEO
 - 3. Equity: 5,684 million yen
 - 4. Consolidated net sales: 127,767 million yen (Fiscal 2009, ended March, 2009)

There is nothing to affect the financial result for fiscal year 2010, ending March 31, 2010

Note: This is an English translation from the original release in Japanese.

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