

# New-Type Xerographic Photo Paper for Xerographic Machine Installed an Innovative Photofinishing Technology

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## Abstract

New-type Xerographic Photo Paper has been developed, which gives prints of high image quality and high durability by combining the new xerographic machine with new fusing device. Prints have high glossy /smooth surface as if it is water surface and hold high durability for moisture, water, light and various gases, in addition, have high tolerance to bending and creasing. We will report technologies achieving these performances.

## Biography

**Ashita Murai** holds a BS degree in Chemistry from Kyoto Univ. (1975) and a MS degree from Kyoto Univ. (1977). In 1977, he joined Fuji Photo Film Co., Ltd., where he was engaged in development of photosensitive materials, example color negative film and instant photographic film, and media for some printing systems. He is currently working on developing high quality xerographic paper. He is a member of the Society of Photographic Science and Technology of Japan.