

Micrographics Data Disrupts Cultural Heritage Records in South East Asia with Innovative 35mm Colour Microfilm

Micrographics Data introduces DCN-MD100 Colour Microfilm, fusing digital preservation with physical archiving for up to a decade. Leading in SE Asia.

SINGAPORE, August 22, 2023 /EINPresswire.com/ -- Micrographics Data, the leading provider of enterprise record management solutions, proudly asserts its position as the paramount industry leader in South East Asia. In an



exciting announcement, the company unveils an advancement – the unperforated 35mm <u>colour microfilm</u>, DCN-MD100. This cutting-edge solution is designed to preserve digital information for up to a decade and seamlessly integrates with Micrographics Data's esteemed digital archive writers, the MD AW3, and the <u>digital microfilm processor</u>, MD PRO3.

In the face of an era characterized by rapid digital transformation, Micrographics Data emerges as the vanguard in bridging the gap between traditional archiving practices and contemporary technology. The launch of the DCN-MD100 colour microfilm is a testament to the company's unwavering dedication to safeguarding valuable data for the long term, blending the advantages of conventional and digital preservation approaches.

The digital landscape's rapid evolution underscores the critical need to preserve digital information effectively. While digital storage solutions have made incredible strides, they remain susceptible to various risks, including hardware failures, software obsolescence, and cyber threats. Micrographics Data recognizes the pressing demand for a reliable, secure archival medium that can withstand the tests of time and environmental conditions.

The DCN-MD100 colour microfilm, meticulously developed to possess exceptional archival attributes, addresses these concerns with remarkable efficacy. By encapsulating digital data within a stable and robust physical form, this colour microfilm presents a formidable defense against the uncertainties intrinsic to digital storage. Its full compatibility with Micrographics Data's advanced digital archive writers and microfilm processors ensures a seamless transition

from the digital realm to the tangible microfilm format. This remarkable compatibility augments the solution's user-friendliness and accessibility, making it an invaluable asset for organizations across sectors.

Mr. Samuel Ong, visionary CEO of Micrographics Data, commented, "Amidst an increasingly digital landscape, the need for viable physical preservation methods paradoxically intensifies. The DCN-MD100 colour microfilm signifies a harmonious fusion of the past and present, delivering unparalleled data longevity while upholding accessibility."

Micrographics Data's enduring commitment to innovation, reliability, and a customer-centric approach has firmly established its reputation as the quintessential partner for record management solutions throughout South East Asia. With the advent of the DCN-MD100 colour microfilm, the company once again showcases its leadership by offering forward-looking solutions that cater to the evolving needs of diverse businesses.

For additional insights into Micrographics Data and its unperforated 35mm colour microfilm, please explore www.micrographicsdata.com or reach out to sales@micrographicsdata.com.

About Micrographics Data: Incorporated in Singapore since 1989, Micrographics Data is a prominent force in the realm of enterprise record management solutions, serving as a trusted ally to cultural heritage organisations such as National Archives, Libraries & Newspaper Publishers across South East Asia. With an unwavering emphasis on innovation and quality, the company provides a comprehensive array of solutions that seamlessly blend traditional record-keeping practices with contemporary digital archiving techniques.

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