

DEMKO CERTIFICATE



Certificate No.	D-00372-A1-M1
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Date of Issue	2013-07-26
Certificate Holder	IDEC CORP 6-64 NISHIMIYAHARA 2-CHOME YODOGAWA-KU, 532-0004 OSAKA Japan
Manufacturer	IDEC CORP 6-64 NISHIMIYAHARA 2-CHOME YODOGAWA-KU, 532-0004 OSAKA Japan
Production site	IDEC CORP TAKINO PLANT 355-18 AZA-KUROISHI, KOTAKA KATO-SHI, 679-0221 HYOGO Japan
Certified Product Model	Electrical emergency stop device HW1E series
Trademark	IDEC
Rated Voltage / Frequency	See Page 2
Rated Current / Power	See Page 2
Insulation Class	-
Degree of protection (IP)	65
Tested acc. to	EN 60947-1:2007/A1:2011, EN 60947-1:2007, EN 60947-5-1:2004/A1:2009, EN 60947-5-1:2004, EN 60947-5-5:1997/A1:2005, EN 60947-5-5:1997
Test Report No.	13CA36787B issued on 2013-07-25
Additional	This certificate replace D-00372-A1 due to correction of model name and test report No.
Expire date	2021-07-05



Certification Manager
Jan-Erik Storgaard

Certification Body

The product and production sites listed on the certificate comply with the D-mark requirements and the UL Global Service Agreement, with reference to Terms and Conditions for the D mark. The Owner of the certificate is entitled to use the d or for cables <DEMKO> for the products listed on the certificate and manufactured at the production sites listed. UL has to be informed in writing about any changes to the product or production site in accordance with the Term and Conditions of the D mark. The validity of the certificate is shortened if the EU legislation require re-testing and re-certification due to new standards or amendments coming into force before the expiry date.

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Ratings:

AC-15: 3A 250V AC, DC-13: 0.3A 125V DC, DC-12: 0.05A 30V DC

Additional Information:

IP 65. Push-lock turn reset operated electrical emergency stop device, 2 positions. Normal closed contacts, normal open contacts, 1, 2 or 3 poles, silver and gold plated contacts. With or without Incandescent lamp: 6-30VAC/DC, 1W or LED lamp 6, 12, 24V AC/DC, 0.5W, 120V AC, 2W, 240V AC, 3W. All with screw terminals for internal wiring.

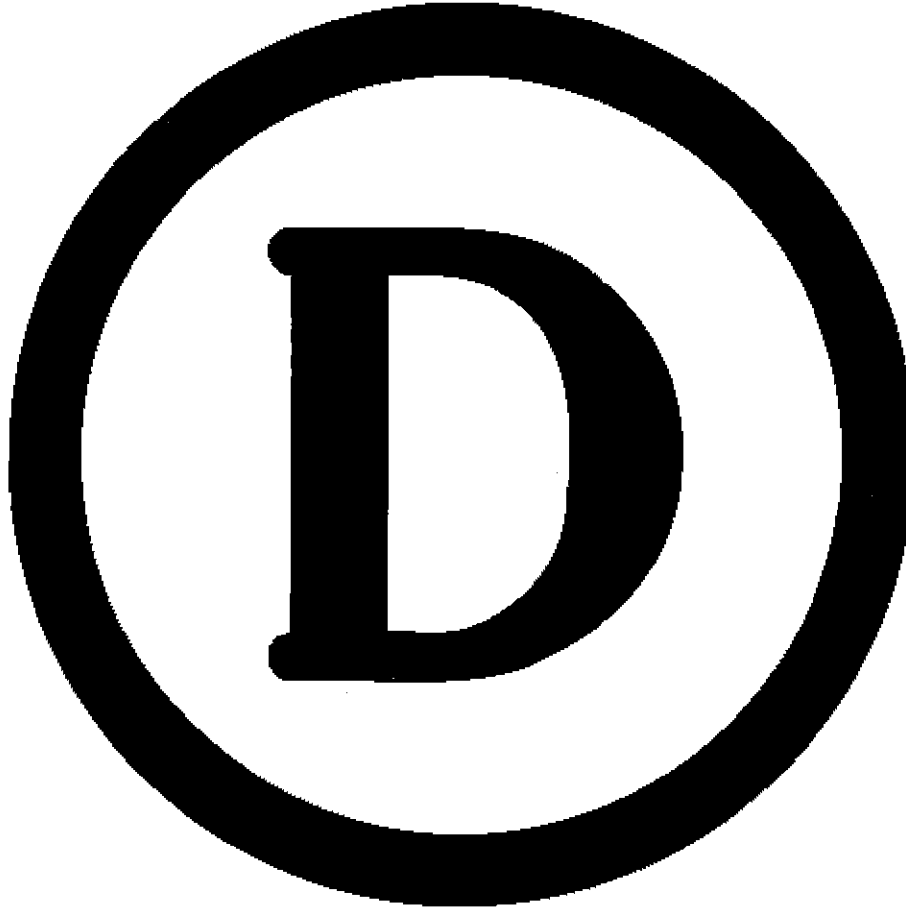
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