



certificate  
no. **DP 07068**  
dated 16.07.2008

## GS Test Certificate

Name and address of the holder of the certificate: (customer) **Océ Display Graphics Systems**  
501-13231 Delf Place  
CDN V6V 2C3 Richmond, British Columbia

Name and address of the manufacturer: see above

Product designation: **Flatbed digital printer**

Type: HYBR2R, HYB170, HYB171, HYB172, HYB175, HYB178

Testing based on: 98/37/EG Machinery Directive 1998  
EN 954-1 Safety of machinery - Safety-related parts of control systems-Part 1:  
General principles for design 12/1996  
EN 60204-1 Safety of machinery - Electrical equipment of machines; Part 1:  
General requirements 12/1997  
EN 1010-1 Safety of machinery - Safety requirements for the design and construction of printing and paper converting machines, Part 1: common requirements 11/2004  
EN 1010-2 Safety of machinery - Safety requirements for the design and construction of printing and paper converting machines, Part 2: printing and varnish machines including pre-press machinery 03/2006

Remarks: This GS Test Certificate replaces the GS Test Certificate DP 07068 dated 14.05.2007.

The type tested meets the requirements specified in article 7 para. 1 sentence 2 of the German Equipment and Product Safety Act. The holder of the certificate is entitled to affix the GS mark shown overleaf to the products complying with the type tested. At that, the holder of the certificate shall observe the conditions specified overleaf.

The present certificate including the right to affix the GS mark will become invalid at the latest on: **31.10.2009**

.....  
Signature (Dipl.-Ing. Schwind)

Postal address: Postfach • D-65173 Wiesbaden • Office: Rheinstr. 6-8 • D-65185 Wiesbaden  
Phone: +49 (0) 611/131-219 • Fax: +49 (0) 611/131-155 • E-Mail: fadp@bgdp.de • Pruefstelle@BGDP.DE  
612.17-Eb/Ds • Test report: A 07131 • Produktschlüsselnummer: 009.200102

Further provisions concerning the validity, the extension of the validity and other conditions are laid down in the Rules of Procedure for Testing and Certification of April 2004.

**GS mark**



standard design



Approved design for a height of 20 mm or less

1)no. of certificate

1. The holder of the certificate shall comply with the conditions to be observed in the production of the product specified overleaf in order to ensure conformity with the tested type.
2. The Testing and Certification body of Wahr shall, in regular intervals, carry out control measures for monitoring the production and the correct application of the GS mark.
3. The person responsible for the production has been obliged to observe the conditions according to 1. and to accept the control measures.
4. The Testing and Certification Body shall withdraw the allocation of the GS mark from the holder of the certificate if the requirements according to article 7 para. 1 sentence 2 of the German Equipment and Product Safety Act are modified or the conditions according to 1. are not met.
5. The GS mark shall only be applied and it shall only be used in advertising, if the conditions according to article 7 para. 1, sentence 1 of the German Equipment and Product Safety Act are met.

The validity of the test certificate (number DP 07068 ) is extended until .....

.....  
Date

.....  
Signature

.....  
Signature (Dipl.-Ing. Schwind)

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