

CERTIFIKAT

No. 16 57 28

Laser Printer HL-2130/R, HL-2132/E/R, HL-2220, HL-2230, HL-2240/D/R/DR, HL-2242D, HL-2250DN/DNR, HL-2270DW, HL-2280DW

Holder

Brother International Sweden AB, Hulda Lindgrens gata 6B, 421 31 Västra Frölunda, Sweden. Phone: 46-31-734 12 00.

Product

Laser Printer designated HL-2130/R, HL-2132/E/R, HL-2220, HL-2230, HL-2240/D/R/DR, HL-2130/R, HL-21 2242D, HL-2250DN/DNR, HL-2270DW, HL-2280DW with black toner designated TN-2010/2090/410/2210/2215/2230/2235/2260/420/2220/2225/2250/2275/2280/450/27J. The equipment shall be adjusted to "tjockare papper/thicker paper".

Characteristics/class

This certificate relates to documents produced on archival paper and permanent paper with grammage 80, single and double sided.

Specification of requirements

The Swedish National Archives regulations (RA-FS 2006:4) on technical requirements and certification, chapter 4, 4 §, which refers to SS-ISO 11798:2000, for test methods and requirements, and SP's certification rules SPCR 004 (February 2006).

Testing

Testing has been performed in accordance with ISO 11798:2000 Information and documentation – Permanence and durability of writing, printing and copying on paper – Requirements and test methods, by SP, Borås. The results have been described in SP's report No. FX016777-2 (2010-11-08).

Marking

Each product shall be marked with an unambiguous product designation as above. Marking of the product or package may also include the words 'Svenskt arkiv' and the number of this certificate, or the certification symbol (see below).

Margareta Antonsson

Validity

Until and including November 8, 2012

Boras March 17, 2011

SP Technical Research Institute of Sweden

Certification

Lennart Mansson

Certification Manager

Technical Officer Certificate issued by an Accredited Certification Body

1002 EN 45 011



SP Technical Research Institute of Sweden

SWEDEN