



This is to certify that the Quality Management System of

Payton Planar Magnetics Ltd.

Payton Technologies (1991) Ltd

12/14 Ha'homa St., P.O.B. 4068, Rishon Lezion, 75140 Israel

applicable to

The design and manufacture of transformers for the automotive industry

has been assessed and registered by

NQA, Warwick House, Houghton Hall Park, Houghton Regis, Dunstable LU5 5ZX,
Bedfordshire, England

against the provisions of

ISO/TS 16949 : 2002

This registration is subject to the company maintaining a quality management system, to the above standard, which will be monitored by NQA

Head of NQA



NQA Certificate No:

IATF Certificate No:

Date:

Valid until:

T1982

0082180

24 April 2009

23 April 2012

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Annex to Certificate No: T1982

For: Payton Planar Magnetics Ltd. Payton Technologies (1991) Ltd

Includes facilities:

Ashkelon

Industry Zone , 58 Hamehoga, 78633 Israel

Applicable to: **Manufacture of PCBs and photo etching of metals to be included into transformers for the automotive industry**

A handwritten signature in black ink, appearing to read 'C. G. Gold'.

Head of NQA



NQA Certificate No:	T1982
IATF Certificate No:	0082180
Date:	24 April 2009
Valid until:	23 April 2012

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