



CERTIFICATE

Number: 2030534

The management system of:

NXP Semiconductors Guangdong Ltd.
Tianmei North District A Section, Huangjiang Town, Dongguan city
Guangdong Province, China 523750

including the implementation meets the requirements of the standard:

ISO/TS 16949:2002

Scope:

Assembly and testing of discrete semiconductors products for automotive purposes

Permitted exclusions: none

The file that forms the basis of this certificate: 2030534-QUA

Reference:

Issue ISO/TS 16949:2002:	Second Edition
IATF number:	0014672
Date of registration:	December 2 2005
This certificate is valid until:	December 1, 2011

KEMA Quality B.V.

drs. G.J. Zoetbrood
Managing Director

Ing. H.J. Beltman
Certification Manager

© KEMA Quality B.V.
Integral publication of this certificate and adjoining reports is allowed.



Appendix

To KEMA Certificate Number: 2030534 and IATF Certificate Number 0014672

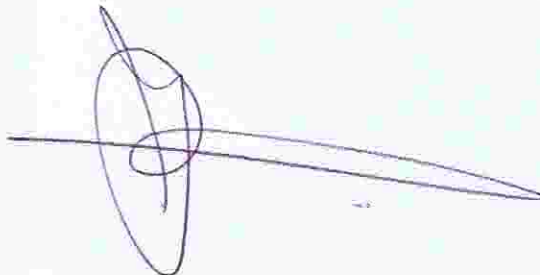
Remote Supporting Functions included in the audit are:

Name	Location	Scope
NXP Semiconductors B.V.	High Tech Campus, 5656 AG Eindhoven, The Netherlands	SCM
NXP Semiconductors GmbH	Stresemannallee 101, 22529 and Georg-Heykenstraße 1, 21147 Hamburg, Germany	Development, wafer fabrication, marketing, test and analysis, SCM
NXP Semiconductors B.V.	Gerstweg 2, 6534 AE, Nijmegen, The Netherlands	Development, wafer fabrication, marketing, test and analysis, SCM
NXP Semiconductors Switzerland AG	Binzstrasse 38, CH-8045, Zürich, Switzerland	Development
NXP Semiconductors Taipei	3F, No.19-8, SanChong Rd., Nan Gang District, Taipei 115, Taiwan, R.O.C.	SCM
NXP Semiconductors	1109 McKay Drive, San Jose, CA-95131, USA	Development, qualification, marketing

KEMA Quality B.V.



drs. G.J. Zoetbrood
Managing Director



Ing. H.J. Beltman
Certification Manager

© KEMA Quality B.V.
Integral publication of this certificate and adjoining reports is allowed.



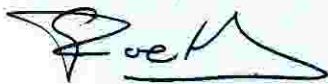
Appendix

To KEMA Certificate Number: 2030534 and IATF Certificate Number 0014672

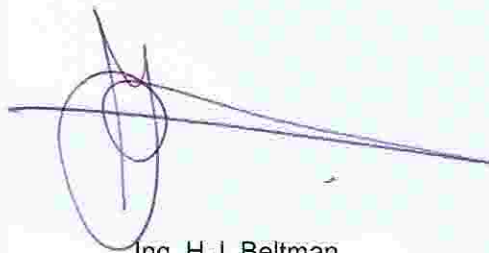
In addition the sales operations of NXP Semiconductors dealing with automotive customers, at these main addresses

Building 60, High Tech Campus, Prof. Holstlaan 4, Eindhoven	Global Headquarters, The Netherlands
1240 McKay Drive, San Jose	California, USA
34119 W12Mile Rd. Ste103, Farmington Hills, Detroit	Michigan, USA
1771 E. Lincoln Road, IN 46902, Kokomo	Indiana, USA
125 Electronics Boulevard, Suite K. AL 35824, Huntsville	Alabama, USA
Al. Vicente Pinzon, 173 – 6 th Floor, Sao Paulo 04547-130	Brazil
8375 South River Parkway, AZ 85284, Tempe	Arizona, USA

KEMA Quality B.V.



drs. G.J. Zoetbrood
Managing Director



Ing. H.J. Beltman
Certification Manager

© KEMA Quality B.V.
Integral publication of this certificate and adjoining reports is allowed.

