

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Atmel Germany GmbH	12/05/2008
RECEIVING PARTY DATA	
Name:	Atmel Automotive GmbH
Street Address:	Theresienstr. 2
City:	Heilbonn
State/Country:	GERMANY
Postal Code:	74072
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	11871144
CORRESPONDENCE DATA	
Fax Number:	(214)661-4559
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	214.953.6559
Email:	glenda.orrantia@bakerbotts.com
Correspondent Name:	Travis W. Thomas
Address Line 1:	620 Hansen Way
Address Line 2:	Baker Botts L.L.P.
Address Line 4:	Palo Alto, CALIFORNIA 94304
ATTORNEY DOCKET NUMBER:	080900.0709
NAME OF SUBMITTER:	Glenda J. Orrantia
Total Attachments: 2 source=0809000709ASG#page1.tif source=0809000709ASG#page2.tif	

CH \$40.00 11871144

Übertragungserklärung

Declaration of Assignment

Ich/Wir

I/We

Name, Adresse

ATMEL Germany GmbH & Co KG, Theresienstr. 2, 74072 Heilbronn, Germany

übertragen hiermit

herewith assign

die Rechte an den folgenden Erfindungen
und Marken gemäß der Anlage 1 und der
Anlage 2

all rights of the following inventions and
trademarks according to Annex no.1 and
Annex no. 2

auf die

to

ATMEL Automotive GmbH, Theresienstr. 2, 74072 Heilbronn

und bewilligen hiermit die
Umschreibung der amtlichen
Unterlagen auf den Namen der
Erwerberin.

and herewith consent to the recordal
of the name of the Assignee in the
official files.

Heilbronn, 5.Dezember 2008

(Ort/Place, Datum/Date)


Matthias Bopp (Geschäftsführer)
(Unterschrift(en)/Signature)

Annahmeerklärung

Declaration of Acceptance

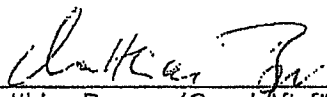
Wir nehmen hiermit die
Übertragung an.

We herewith accept the above
assignment.

ATMEL Automotive GmbH

Heilbronn, 5.Dezember 2008

(Ort/Place, Datum/Date)


Matthias Bopp (Geschäftsführer)
(Unterschrift(en)/Signature)

ANNEX 1

Atmel Ref. No.	Baker Botts No.	Application or Patent No.	Filed/ssued	Title
P000316/US/1	080900.0709	US 7,458,271 B2	2 December 2008	Fluid Sensor