

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	CHANGE OF NAME
CONVEYING PARTY DATA	
Name	Execution Date
CODING TECHNOLOGIES SWEDEN AB	03/24/2011
RECEIVING PARTY DATA	
Name:	DOLBY INTERNATIONAL AB
Street Address:	HERIKERBERGWEG 1-35, 1101 CN
Internal Address:	C/O APOLLO BUILDING, 3E
City:	AMSTERDAM ZUID-OOST
State/Country:	NETHERLANDS
PROPERTY NUMBERS Total: 3	
Property Type	Number
Patent Number:	8036882
Patent Number:	8036880
Patent Number:	8036881
CORRESPONDENCE DATA	
Fax Number:	(650)474-8401
Phone:	650-474-8400
Email:	ptomatters@glenn-law.com
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>	
Correspondent Name:	GLENN PATENT GROUP
Address Line 1:	3475 EDISON WAY, SUITE L
Address Line 4:	MENLO PARK, CALIFORNIA 94025
ATTORNEY DOCKET NUMBER:	SCHO292D, D2, D3
NAME OF SUBMITTER:	Michael A. Glenn
Total Attachments: 1 source=Copy of the certificate of registration#page1.tif	

CH \$120.00 8036882

Bolagsverket

Swedish Companies Registration Office

SE-851 81 Sundsvall, Sweden • Visitors: Stuvavägen 21
Tel: +46 (0)60-18 40 00 • Fax: +46 (0)60-12 98 40
bolagsverket@bolagsverket.se • www.bolagsverket.se

Registration number: 556542-4222
Date of registration: 20th May 1997
Company name: Dolby International AB
Address: c/o Apollo Building, 3E
Herikerbergweg 1-35, 1101 CN
AMSTERDAM ZUID-OOST
The NETHERLANDS



The company is registered as a private limited liability company

This is to certify that the records kept by Bolagsverket, the Swedish Companies Registration Office, show the following **changes of the name** of the above company:

<u>Date of registration</u>	<u>Company name</u>
1997-05-20	Aktiebolaget Grundstenen 73187
1997-09-17	Coding Technologies Sweden AB
2003-01-08	Coding Technologies AB
2008-01-09	Dolby Sweden AB
2010-01-29	Dolby International AB

the latter being the present name of the company.

Sundsvall, 24th March 2011
Ex officio


Christina Andersson

