

**General:**

- Id of document version: **25852872**
- Status of the document <ep-bulletin>: **Replacement of data for an application already published**
- Changed tag from previous publication of document <B002EP><ep-chgt-info>: **B078EP=N,20210430**
- Publication number of the document (EPO or WIPO) <B110>: **3264780**
- Kind of document <B130>: **B1**
- EPO Application number <B210>: **17166196.0**
- Application filing date <B220>: **2008.04.07**
- Date of refusal of application <B235>:
- Date of withdrawal of application <B235>:
- Date of application deemed withdrawn <B237>:
- Date of receipt of request for re-establishment of rights <B238EP>:
- Date of decision for re-establishment of rights <B238>:
- Date of making available to the public by printing or similar process of an unexamined patent document, on which no grant has taken place on or before the said date <B430>: **2018.01.03**
- Date of making available to the public by printing or similar process of a patent document on which grant has taken place on or before the said date <B450><date>: **2020.06.24**
- Number of the EPO Bulletin in which the mention of the grant is published. <B450><bnum>: **202026**
- Date of rejection of the opposition procedure <B787>:
- Date of termination of the opposition procedure <B788>:
- Due date for translation: **2020.09.24**
- Text when the inventor has agreed to waive his entitlement to designation. <B009EP><text[j]>:
- Date of reception of document: **2021.06.04**
- Date of publication <B140>: **2021.06.02**

**Priority <B300>:**

<b>Number(s) assigned to priority application(s) &lt;B310&gt;:</b>	<b>Date(s) of filing of priority application(s) &lt;B320&gt;:</b>	<b>National property office allotting the priority application number or the organization allotting the regional priority application Number (WO for PCT) – country code &lt;B330&gt;:</b>
	2007.04.18	US
	2007.06.28	US

**Lapse <B472>:**

**No lapse.**

**Classification <B500>:**

<b>IPC (8) as one fixed length field of 50 positions &lt;B510EP&gt;&lt;text&gt;:</b>	<b>Edition of IPC (IPC version) &lt;B516&gt;:</b>
H04N 21/434 20110101AFI20171009BHEP	8

**Title <B540>:**

No title.

**Division <B620> or <B620EP>:**

<b>Application number of the parent application &lt;B620&gt;&lt;anum&gt; or &lt;B620EP&gt;&lt;anum&gt;:</b>	<b>Publication number of the parent application &lt;B620&gt;&lt;pnum&gt; or &lt;B620EP&gt;&lt;pnum&gt;:</b>	<b>Date of receipt &lt;B620&gt;&lt;date&gt; or &lt;B620EP&gt;&lt;date&gt;:</b>	<b>Parent &lt;B620&gt; or &lt;B620EP&gt;:</b>
08742644.1		2008.04.07	0
12165846.2		2012.04.27	0
20162659.5		2020.03.12	1

**EPO Customer <B710>&<B720>&<B730>&<B740>:**

<b>Name &lt;snm&gt;:</b>	Dolby International AB	<b>EPO number of the customer &lt;iid&gt;:</b>	101464309
<b>Address &lt;street&gt;, &lt;city&gt;, &lt;ctry&gt;:</b>	Apollo Building, 3E Herikerbergweg 1-35 1101 CN Amsterdam Zuidoost NL		
<b>Customer type:</b>	Grantees	<b>Status:</b>	0

<b>Name &lt;snm&gt;:</b>	Dolby International AB Patent Group Europe	<b>EPO number of the customer &lt;iid&gt;:</b>	101283339
<b>Address &lt;street&gt;:</b>	Apollo Building, 3E Herikerbergweg 1-35		

<b>&lt;city&gt;, &lt;ctry&gt;:</b>	1101 CN Amsterdam Zuidoost NL		
<b>Customer type:</b>	Attorney / Agent	<b>Status:</b>	0

<b>Name &lt;snm&gt;:</b>	LUO, Jiancong	<b>EPO number of the customer &lt;iid&gt;:</b>	
<b>Address &lt;street&gt;, &lt;city&gt;, &lt;ctry&gt;:</b>	3404 Hunters Glen Dr. Plainsboro, New Jersey 08536 US		
<b>Customer type:</b>	Inventor	<b>Status:</b>	0

<b>Name &lt;snm&gt;:</b>	YANG, Jiheng	<b>EPO number of the customer &lt;iid&gt;:</b>	
<b>Address &lt;street&gt;, &lt;city&gt;, &lt;ctry&gt;:</b>	C117, Zhonglan Apartment Beijing University of Technology Pige Yean 100; Chaoyang District Beijing, 100085 CN		
<b>Customer type:</b>	Inventor	<b>Status:</b>	0

<b>Name &lt;snm&gt;:</b>	YIN, Peng	<b>EPO number of the customer &lt;iid&gt;:</b>	
<b>Address &lt;street&gt;, &lt;city&gt;, &lt;ctry&gt;:</b>	65 Warwick Road West Windsor, New Jersey 08550 US		
<b>Customer type:</b>	Inventor	<b>Status:</b>	0

<b>Name &lt;snm&gt;:</b>	ZHU, Linhua	<b>EPO number of the customer &lt;iid&gt;:</b>	
<b>Address &lt;street&gt;, &lt;city&gt;, &lt;ctry&gt;:</b>	8 Xue Qing Road Haidan Beijing, 100085 CN		
<b>Customer type:</b>	Inventor	<b>Status:</b>	0

**Opposition <B780>:**  
No opposition.

**Designated countries <B840>:**

Kind of document <B130>:	Date of publication <B140>:	Country code <B840><ctry>:
B1	2021.06.02	NO

**PCT <B860>&<B870>:**  
**No PCT.**

**Citations <B560>:**

Kind of document <B130>:	Type <B561> or <B562>:	Text <B561><text> or <B562><text>:
B1	Non PT citation	ZHU L H ET AL: "Suppl SPS for SVC or MVC <<withdrawn>>", 25. JVT MEETING; 82. MPEG MEETING; 21-10-2007 - 26-10-2007; SHENZHEN, CN; (JOINT VIDEO TEAM OF ISO/IEC JTC1/SC29/WG11 AND ITU-T SG.16 ),, no. JVT-Y051, 16 October 2007 (2007-10-16) , XP030007256,
B1	Non PT citation	PENG CHEN ET AL: "A network-adaptive SVC Streaming Architecture", ADVANCED COMMUNICATION TECHNOLOGY, THE 9TH INTERNATIONAL CONFERENCE ON, IEEE, PI, 1 February 2007 (2007-02-01), pages 955-960, XP031084935, ISBN: 978-89-5519-131-8
B1	Non PT citation	PURVIN PANDIT ET AL:

		"MVC high-level syntax for random access", 77. MPEG MEETING; 17-07-2006 - 21-07-2006; KLAGENFURT; (MOTION PICTURE EXPERT GROUP OR ISO/IEC JTC1/SC29/WG11),, no. M13715, 12 July 2006 (2006-07-12), XP030042384, ISSN: 0000-0236
--	--	---