



## **AEOI: STATUS OF COMMITMENTS (101 jurisdictions have committed)**

The table below summarises the intended implementation timelines of the new standard.<sup>1</sup>

<b>JURISDICTIONS UNDERTAKING FIRST EXCHANGES BY 2017 (54)</b>
Anguilla, Argentina, Barbados, Belgium, Bermuda, British Virgin Islands, Bulgaria, Cayman Islands, Colombia, Croatia, Curaçao, Cyprus, Czech Republic, Denmark, Estonia, Faroe Islands, Finland, France, Germany, Gibraltar, Greece, Greenland, Guernsey, Hungary, Iceland, India, Ireland, Isle of Man, Italy, Jersey, Korea, Latvia, Liechtenstein, Lithuania, Luxembourg, Malta, Mexico, Montserrat, Netherlands, Niue, Norway, Poland, Portugal, Romania, San Marino, Seychelles, Slovak Republic, Slovenia, South Africa, Spain, Sweden, Trinidad and Tobago, Turks and Caicos Islands, United Kingdom
<b>JURISDICTIONS UNDERTAKING FIRST EXCHANGES BY 2018 (47)</b>
Albania, Andorra, Antigua and Barbuda, Aruba, Australia, Austria, The Bahamas, Bahrain, Belize, Brazil, Brunei Darussalam, Canada, Chile, China, Cook Islands, Costa Rica, Dominica, Ghana, Grenada, Hong Kong (China), Indonesia, Israel, Japan, Kuwait, Lebanon, Marshall Islands, Macao (China), Malaysia, Mauritius, Monaco, Nauru, New Zealand, Panama, Qatar, Russia, Saint Kitts and Nevis, Samoa, Saint Lucia, Saint Vincent and the Grenadines, Saudi Arabia, Singapore, Sint Maarten, Switzerland, Turkey, United Arab Emirates, Uruguay, Vanuatu

<sup>1</sup>

The United States has indicated that it is undertaking automatic information exchanges pursuant to FATCA from 2015 and has entered into intergovernmental agreements (IGAs) with other jurisdictions to do so. The Model 1A IGAs entered into by the United States acknowledge the need for the United States to achieve equivalent levels of reciprocal automatic information exchange with partner jurisdictions. They also include a political commitment to pursue the adoption of regulations and to advocate and support relevant legislation to achieve such equivalent levels of reciprocal automatic exchange.