Equivalence decisions on Directive 2009/138/EC of the European Parliament and of the Council of 25 November 2009 on the taking-up and pursuit of the business of Insurance and Reinsurance (Solvency II) (recast) (Text with EEA relevance)

Legal basis	Type of act	List of acts
Art. 172, Art. 227	DAC	Commission Delegated Decision (EU) 2016/310 of 26 November 2015 on the equivalence of the solvency regime for insurance and reinsurance undertakings in force in Japan to the regime laid down in Directive 2009/138/EC of the European Parliament and of the Council
Art. 227, Art. 172, Art. 260	DAC	Commission Delegated Decision (EU) 2015/1602 of 5 June 2015 on the equivalence of the solvency and prudential regime for insurance and reinsurance undertakings in force in Switzerland based on Articles 172(2), 227(4) and 260(3) of Directive 2009/138/EC of the European Parliament and of the Council
Art. 227	DAC	Commission Delegated Decision (EU) 2015/2290 of 12 June 2015 on the provisional equivalence of the solvency regimes in force in Australia, Bermuda, Brazil, Canada, Mexico and the United States and applicable to insurance and reinsurance undertakings with head offices in those countries
Art. 227, Art. 172, Art. 260	DAC	Commission Delegated Decision (EU) 2016/309 of 26 November 2015 on the equivalence of the supervisory regime for insurance and reinsurance undertakings in force in Bermuda to the regime laid down in Directive 2009/138/EC of the European Parliament and of the

		Council and amending Comission Delegated Decision (EU) 2015/2290
Art. 227(6)	DAC	Commission Delegated Decision on the renewal of the determination that the solvency regime in force in the United States applicable to undertaking with their head office in that third country is provisionally equivalent to that laid down in Title I, Chapter VI of Directive 2009/138/EC of the European Parliament and of the Council

Legend: DAC = Delegated Act, IAC = Implementing Act, ITS = Implementing Technical Standard, RPS = Regulatory Procedure with Scrutiny, RTS = Regulatory Technical Standard