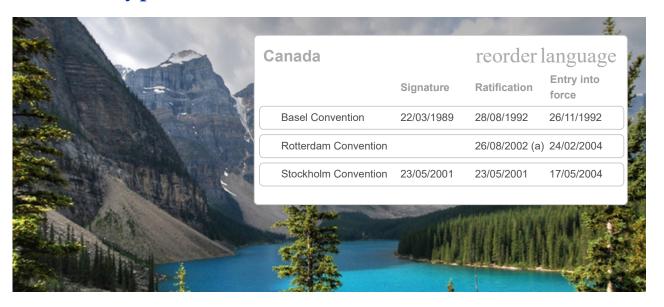
Joint country profiles



Contacts	Ratifications	Meetings	Submissions	National reports	Projects	Country information
Treaty			Signatu	re Ratificatio	on Status	Entry into force
Transbounda	ntion on the Cont ry Movements of heir Disposal		22/03/19	39 28/08/1992	2 Ratifica	tion 26/11/1992
Minamata Co	nvention on Merc	eury				07/04/2017
Rotterdam Co (Adoption of	onvention Decision Annex VII)	on RC-9/7				06/11/2020
Consent Prod	onvention on the cedure for certain nd Pesticides in ir	hazardous		26/08/2002	2 Accessi	ion (a) 24/02/2004
Stockholm C Pollutants	onvention on Per	sistent Organic	23/05/200	23/05/2001	Ratifica	tion 17/05/2004

Declarations and Reservations

(Unless otherwise indicated, the declarations were made upon ratification, acceptance, approval or accession.)

Pursuant to Article 25, paragraph 4, of the Stockholm Convention on Persistent Organic Pollutants, Canada hereby declares that any amendment to Annex A, B or C shall enter into force for Canada only upon the deposit by Canada of its instrument of ratification, acceptance or approval with respect thereto.

Amendments to Annexes to the Stockholm Convention Dates of entry into force of amendments to Annex A, B or C to the Convention for Canada

Chemical	Date of effect
Alpha Hexachlorocyclohexane; Annex A	04/04/2011

	1
Beta Hexachlorocyclohexane; Annex A	04/04/2011
Chlordecone; Annex A	04/04/2011
Hexabromobiphenyl; Annex A	04/04/2011
Hexabromodiphenyl ether and heptabromodiphenyl ether; Annex A	04/04/2011
Lindane; Annex A	04/04/2011
Pentachlorobenzene; Annex A	04/04/2011
Perfluorooctane sulfonic acid	04/04/2011
Tetrabromodiphenyl ether and Pentabromodiphenyl ether; Annex A	04/04/2011
Endosulfan; Annex A	01/08/2022
Hexabromocyclododecane; Annex A	
Hexachlorobutadiene; Annex A	01/08/2022
Pentachlorophenol and its salts and esters; Annex A	
Polychlorinated naphthalenes; Annex A	01/08/2022
Decabromodiphenyl ether; Annex A	
Short-chain chlorinated paraffins; Annex A	01/08/2022
Hexachlorobutadiene; Annex C	01/08/2022
Dicofol; Annex A	01/08/2022
Perfluorooctanoic acid (PFOA)	
Perfluorooctane sulfonic acid	