



European Union Emissions Trading System (EU ETS) data from EUTL

Data about the EU emission trading system (ETS). The EU ETS data viewer provides aggregated data on emissions and allowances, by country, sector and year. The data mainly comes from the EU Transaction Log (EUTL). Additional information on auctioning and scope corrections is included.

Simple

Date (Publication)	2024-05-31T12:24:36+00:00
Citation identifier	eea_eu-emission-traiding-system_s
Citation identifier	DAT-21-en

Point of contact

No information provided.

Point of contact

No information provided.

Point of contact

No information provided.

Continents, countries, sea regions of the world.	<ul style="list-style-type: none">CzechiaIrelandPolandGermanyEstoniaNetherlandsAustriaNorwaySloveniaSpainSwedenCyprusLatviaUnited KingdomSlovakiaBulgariaLithuaniaBelgiumHungaryCroatiaMaltaItalyPortugal
--	---

	<ul style="list-style-type: none"> • France • Finland • Liechtenstein • Iceland • Denmark • Luxembourg • Romania • Greece
EEA Management Plan	<ul style="list-style-type: none"> • 2020 1.3.10 • 2018 1.3.1 • 2017 1.3.1 • 2016 1.3.1 • 2021 2.1.14 • 2022 2.1.14 • 2023 2.1.2 • 2024 2.1.1
Keywords	
Keywords	
EEA topics	<ul style="list-style-type: none"> • Industry • Climate mitigation • Energy
GEMET	<ul style="list-style-type: none"> • climate • industry • energy • climate policy
Reporting obligations	<ul style="list-style-type: none"> • Application of the Emissions Trading Directive 2003/87/EC (Article 21) • Projections (greenhouse gas emissions and removals)
Aggregate Datasetidentifier	566987fe-391c-4ba5-857f-2e2aa1c519b3
Association Type	Is composed of
Aggregate Datasetidentifier	79139ebe-5f56-4214-9165-1c672b5c1f11
Association Type	Is composed of
Aggregate Datasetidentifier	1575706c-c946-4e94-98cd-958fa91a0c5d
Association Type	Is composed of
Aggregate Datasetidentifier	0cd759d3-fa45-4f63-881f-67e99b34d575
Association Type	Is composed of
Aggregate Datasetidentifier	9eb51b42-0311-42ae-852e-b4c6d97956d2
Association Type	Is composed of
Aggregate Datasetidentifier	cf81a75f-6cec-4332-a404-2215ea4434fd
Association Type	Is composed of

Aggregate Datasetidentifier	7a899a23-529d-48a4-a446-c70f0fe8ce9a
Association Type	Is composed of
Aggregate Datasetidentifier	18ac9aac-ac60-41b2-bff8-3dbbe860a1b4
Association Type	Is composed of
Aggregate Datasetidentifier	b6439892-7ba2-47a8-a9c6-235351aa6b5e
Association Type	Is composed of
Aggregate Datasetidentifier	f0d5aea5-9512-48e5-91d2-41dbc74826eb
Association Type	Is composed of
Aggregate Datasetidentifier	0960d867-df42-4039-89de-48d75ce1c320
Association Type	Is composed of
Aggregate Datasetidentifier	1d6fdf61-20aa-4d99-8781-8ba4e8838662
Association Type	Is composed of
Aggregate Datasetidentifier	e2cfdfaa-b682-4124-beec-8aa6cae8bf6a
Association Type	Is composed of
Aggregate Datasetidentifier	6cc05ffa-a509-4116-892b-3b62d01a5740
Association Type	Is composed of
Aggregate Datasetidentifier	7c418596-ae31-476c-86c7-e2a8dce665a0
Association Type	Is composed of
Aggregate Datasetidentifier	d352c552-4c6f-40d9-b6a0-f5a4b4407212
Association Type	Is composed of
Aggregate Datasetidentifier	20d18ecb-2f48-407b-a204-118873896a8b
Association Type	Is composed of
Aggregate Datasetidentifier	f96fff97-7ce7-4f3e-bc13-78d95b8e3ae2
Association Type	Is composed of
Aggregate Datasetidentifier	25f294b8-25c4-415b-bcfa-8b4528e652ca
Association Type	Is composed of
Aggregate Datasetidentifier	78b6cf86-93f9-440c-a083-0188a683e77f
Association Type	Is composed of
Aggregate Datasetidentifier	5d708543-f758-4488-ba91-7c4d781202a7
Association Type	Is composed of
Aggregate Datasetidentifier	385c4dc1-2c58-430a-9b9a-affc5b358101
Association Type	Is composed of

Aggregate Datasetidentifier	559cabe9-e9db-432d-823f-f3a19e62a4f2
Association Type	Is composed of
Language of dataset	English
Character set	UTF8
Topic category	<ul style="list-style-type: none">Environment
Begin date	2005-01-01
End date	2015-12-31
Begin date	2005-01-01
End date	2016-12-31
Begin date	2005-01-01
End date	2021-12-31
Begin date	2005-01-01
End date	2022-12-31
Begin date	2005-01-01
End date	2023-12-31

Metadata

File identifier	98f04097-26de-4fca-86c4-63834818c0c0 XML		
Metadata language	English		
Character set	UTF8		
Hierarchy level	Series		
Date stamp	2024-05-31T10:25:25.229604Z		
Metadata standard name	ISO 19115:2003/19139		
Metadata standard version	1.0		
Metadata author	<div>Organisation name</div> <div>European Environment Agency</div>	<div>Individual name</div>	<div>Electronic mail address</div> <div>sdi@eea.europa.eu</div> <div>Website Role</div> <div>Point of contact</div>

Overviews

country	country_code	ETS information	main activity	sector name	unit	value	year
Austria	AT	1.1 Freely allocated allowances	32 Manufacture of ceramics	tonne of CO2 equ.	498797	2005	
Austria	AT	1.1 Freely allocated allowances	32 Manufacture of ceramics	tonne of CO2 equ.	383157	2013	
Austria	AT	1.1 Freely allocated allowances	32 Manufacture of ceramics	tonne of CO2 equ.	351210	2017	
Austria	AT	1.1 Freely allocated allowances	32 Manufacture of ceramics	tonne of CO2 equ.	335835	2018	
Austria	AT	1.1 Freely allocated allowances	32 Manufacture of ceramics	tonne of CO2 equ.	299741	2021	
Austria	AT	1.1 Freely allocated allowances	32 Manufacture of ceramics	tonne of CO2 equ.	299479	2022	
Austria	AT	1.1.1 Free allocation to existing entities (Art. 10a(1))	32 Manufacture of ceramics	tonne of CO2 equ.	481340	2011	
Austria	AT	1.1.1 Free allocation to existing entities (Art. 10a(1))	32 Manufacture of ceramics	tonne of CO2 equ.	478462	2012	
Austria	AT	1.1.2 Free allocation from the new entrants reserve (Art. 10a(7))	32 Manufacture of ceramics	tonne of CO2 equ.	0	2017	
Austria	AT	1.1.2 Free allocation from the new entrants reserve (Art. 10a(7))	32 Manufacture of ceramics	tonne of CO2 equ.	0	2018	
Austria	AT	1.1.2 Free allocation from the new entrants reserve (Art. 10a(7))	32 Manufacture of ceramics	tonne of CO2 equ.	0	2021	
Austria	AT	1.1.3 Free allocation for modernisation of electricity generation (Art. 10c)	32 Manufacture of ceramics	tonne of CO2 equ.	0	2016	
Austria	AT	1.1.3 Free allocation for modernisation of electricity generation (Art. 10c)	32 Manufacture of ceramics	tonne of CO2 equ.	0	2020	
Austria	AT	2. Verified emissions	32 Manufacture of ceramics	tonne of CO2 equ.	467168	2007	
Austria	AT	2. Verified emissions	32 Manufacture of ceramics	tonne of CO2 equ.	419328	2008	
Austria	AT	2.1 EU-ETS Verified Emission	32 Manufacture of ceramics	tonne of CO2 equ.	390861	2011	
Austria	AT	2.1 EU-ETS Verified Emission	32 Manufacture of ceramics	tonne of CO2 equ.	366540	2012	
Austria	AT	4.1 Surrendered EU allowances (EUAs and EUARs)	32 Manufacture of ceramics	tonne of CO2 equ.	454992	2006	
Austria	AT	4.2 Surrendered certified emission reductions (CERs)	32 Manufacture of ceramics	tonne of CO2 equ.	33140	2009	
Austria	AT	1.1.2 Free allocation from the new entrants reserve (Art. 10a(7))	34 Production or processing of gypsum or plasterboard	tonne of CO2 equ.	706	2015	
Austria	AT	1.1.2 Free allocation from the new entrants reserve (Art. 10a(7))	34 Production or processing of gypsum or plasterboard	tonne of CO2 equ.	642	2020	
Austria	AT	1.1.3 Free allocation for modernisation of electricity generation (Art. 10c)	34 Production or processing of gypsum or plasterboard	tonne of CO2 equ.	0	2017	
Austria	AT	1.1.3 Free allocation for modernisation of electricity generation (Art. 10c)	34 Production or processing of gypsum or plasterboard	tonne of CO2 equ.	0	2018	
Austria	AT	1.1.3 Free allocation for modernisation of electricity generation (Art. 10c)	34 Production or processing of gypsum or plasterboard	tonne of CO2 equ.	0	2021	
Austria	AT	2. Verified emissions	34 Production or processing of gypsum or plasterboard	tonne of CO2 equ.	49774	2013	
Austria	AT	2. Verified emissions	34 Production or processing of gypsum or plasterboard	tonne of CO2 equ.	49487	2014	
Austria	AT	2. Verified emissions	34 Production or processing of gypsum or plasterboard	tonne of CO2 equ.	48752	2015	
Austria	AT	2.1 EU-ETS Verified Emission	34 Production or processing of gypsum or plasterboard	tonne of CO2 equ.	52425	2019	
Austria	AT	4. Total surrendered units	34 Production or processing of gypsum or plasterboard	tonne of CO2 equ.	54123	2020	
Austria	AT	2. Verified emissions	35 Production of pulp	tonne of CO2 equ.	401311	2020	
Austria	AT	2.1 EU-ETS Verified Emission	35 Production of pulp	tonne of CO2 equ.	440348	2014	
Austria	AT	2.1 EU-ETS Verified Emission	35 Production of pulp	tonne of CO2 equ.	438474	2015	
Austria	AT	4. Total surrendered units	35 Production of pulp	tonne of CO2 equ.	505154	2007	
Austria	AT	4. Total surrendered units	35 Production of pulp	tonne of CO2 equ.	494057	2008	
Austria	AT	4. Total surrendered units	35 Production of pulp	tonne of CO2 equ.	426044	2010	
Austria	AT	4. Total surrendered units	35 Production of pulp	tonne of CO2 equ.	491698	2017	
Austria	AT	4. Total surrendered units	35 Production of pulp	tonne of CO2 equ.	417269	2021	
Austria	AT	4.1 Surrendered EU allowances (EUAs and EUARs)	35 Production of pulp	tonne of CO2 equ.	384450	2011	
Austria	AT	4.3 Surrendered emission reduction units (ERUs)	35 Production of pulp	tonne of CO2 equ.	0	2006	
Austria	AT	1.1 Freely allocated allowances	36 Production of paper or cardboard	tonne of CO2 equ.	1778026	2007	
Austria	AT	1.1.3 Free allocation for modernisation of electricity generation (Art. 10c)	36 Production of paper or cardboard	tonne of CO2 equ.	0	2013	
Austria	AT	1.1 Freely allocated allowances	35 Production of pulp	tonne of CO2 equ.	661812	2005	
Austria	AT	1.1 Freely allocated allowances	35 Production of pulp	tonne of CO2 equ.	545804	2013	
Austria	AT	1.1 Freely allocated allowances	35 Production of pulp	tonne of CO2 equ.	554763	2014	
Austria	AT	1.1 Freely allocated allowances	35 Production of pulp	tonne of CO2 equ.	513128	2018	
Austria	AT	1.1.3 Free allocation for modernisation of electricity generation (Art. 10c)	35 Production of pulp	tonne of CO2 equ.	0	2016	
Austria	AT	1.1.3 Free allocation for modernisation of electricity generation (Art. 10c)	35 Production of pulp	tonne of CO2 equ.	0	2020	
Austria	AT	2. Verified emissions	35 Production of pulp	tonne of CO2 equ.	411738	2011	
Austria	AT	2. Verified emissions	35 Production of pulp	tonne of CO2 equ.	394728	2012	
Austria	AT	2.1 EU-ETS Verified Emission	35 Production of pulp	tonne of CO2 equ.	554505	2005	
Austria	AT	2.1 EU-ETS Verified Emission	35 Production of pulp	tonne of CO2 equ.	381469	2013	
Austria	AT	2.1 EU-ETS Verified Emission	35 Production of pulp	tonne of CO2 equ.	491698	2017	
Austria	AT	2.1 EU-ETS Verified Emission	35 Production of pulp	tonne of CO2 equ.	485166	2018	
Austria	AT	2.1 EU-ETS Verified Emission	35 Production of pulp	tonne of CO2 equ.	417269	2021	
Austria	AT	4.1 Surrendered EU allowances (EUAs and EUARs)	35 Production of pulp	tonne of CO2 equ.	558969	2006	
Austria	AT	4.1 Surrendered EU allowances (EUAs and EUARs)	35 Production of pulp	tonne of CO2 equ.	399175	2009	

Provided by

