

EECS RULES FACT SHEET 12

PRODUCT RULES ASSESSMENT PANEL MATRIX

The tables in this Fact Sheet sets out the scheme members that are responsible for reviewing each Scheme, as required by section C3 of Subsidiary Document SD01 “Assessment Panels”.

Document Reference	AIB-EECS-FS12
Version Number	4
Release	4.2
Date of Release	03 December 2025
Author	Secretariat



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PRODUCT RULES
ASSESSMENT PANEL MATRIX



VERSION HISTORY

The version history contains the ten most recent releases.

Release	Date	Creator	Reason for Release
3	2 December 2022		Changes due to Covid19 measures and changed composition of PRG
3.1	18 February 2022	Liesbeth Switten	Changes in audit matrix
3.2	25 August 2022	Andrea Effinger	Changes in audit matrix
4	2 December 2022	Svenja Vloeberghs	Adapt audit matrix & lay-out changes
4.1	16 Oct. 24	Secretariat	Adapt audit matrix & lay-out changes
4.1	03 Dec. 25	Secretariat	Adapt audit matrix & lay-out changes

This matrix sets out the reviewers for domain protocols. It shows, for instance, that Italy (IT) is reviewed by Spain (EE).

A professional reviewer will be appointed for each country, in order of cost and availability.

Key

- Gas-only members to audit gas-only members
- Electricity-only members to audit electricity-only members
- EL and Gas members to review E and G members
- Two members can't review each other
- Where possible, neighbouring countries should not review each other

Member to be audited	Professional Reviewer	Member reviewer
Austria - E-Control	CP	Denmark - Energinet
Albania - ERE	CP	Slovenia - AGEN-RS
Belgium Federal - CREG	EK	Bulgaria - SEDA
Belgium Brussels - Brugel	CP	Greece - DAPEEP
Belgium Flanders - VREG	EK	Czech Republic - OTE
Belgium Wallonia - SPW	EK	Germany - UBA
Bosnia-Herzegovina	PyC	Cyprus - TSO CY
Bulgaria - SEDA	EK	Spain - CNMC
Switzerland - Pronovo	EK	Belgium Wallonia - SPW
Cyprus - TSO CY	PyC	Ireland - SEMO
Czech Republic - OTE	EK	Estonia - Elering
Germany - UBA	PyC	Croatia - HROTE
Denmark - Energinet	CT	Georgia - JSE
Estonia - Elering	KV	Switzerland - Pronovo
Spain - CNMC	PyC	Finland - Finextra
Spain - Enagas	CP	Lithuania - Ambergrid
Finland - Gasgrid	EC	Latvia - Conexus
Finland - Finextra	EK	Iceland - Landsnet
France - EEX	EK	Hungary - MEKH
Georgia - JSE	PM	France - EEX
Greece - DAPEEP	PM	Italy - GS
Hungary - MEKH	EK	Netherlands - Verticer
Croatia - HROTE	PM	Luxembourg - ILR
Ireland - SemO	PM	Lithuania - Litgrid
Ireland - GNI	TBD	TBD
Iceland - Landsnet	CP	Serbia - EM
Italy - GSE	PyC	Austria - E-Control
Lithuania - Ambergrid	CP	Finland - Gasgrid
Lithuania - Litgrid	CP	Montenegro - COTE
Luxembourg - ILR	CT	Sweden - Energimyndigheten
Latvia - Conexus	EC	Spain - ENAGAS

Latvia - AST	EK	Norway - Statnett
Kosovo - ERO	TBD	TBD
Montenegro - COTEE	EK	Bulgaria - SEDA
Netherlands - Verticer	CT	Denmark - Energinet
North Macedonia – MEMO	TBD	TBD
Norway - Statnett	CT	Belgium Federal - CREG
Portugal - Ren	CT	Belgium Flanders - VREG
Romania - ANRE	TBD	Latvia - AST
Serbia - EMS	EK	Ukraine - NEURC
Sweden - Energimyndigheten	CT	Belgium Brussels - Brugel
Slovenia - AGEN-RS	CT	Portugal - REN
Slovakia - OKTE	CT	Albania - ERE
Slovakia - SPP	EC	Lithuania – Amber Grid
Ukraine - NEURC	PM	Slovakia – OKTE