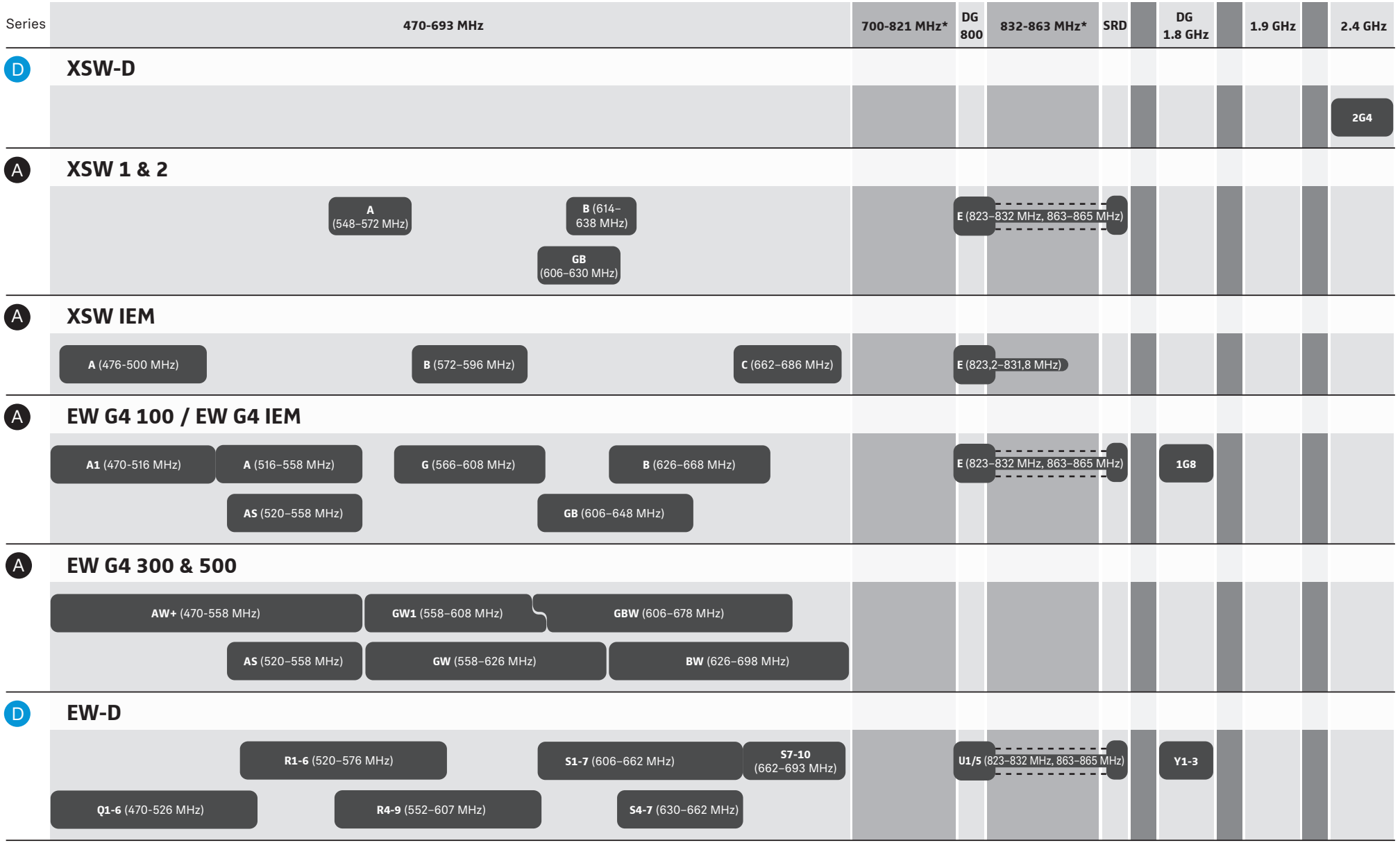
Sennheiser Frequency Ranges

v 4.3 April 2022

The Music Alliance in total harmony



A Analogue D Digital

Advised Frequency Range

1G8 = 1785-1800 MHz

SRD = Short Range Devices

DG = Duplex Gap

* = Mobile Phone 3G, 4G, 5G Network

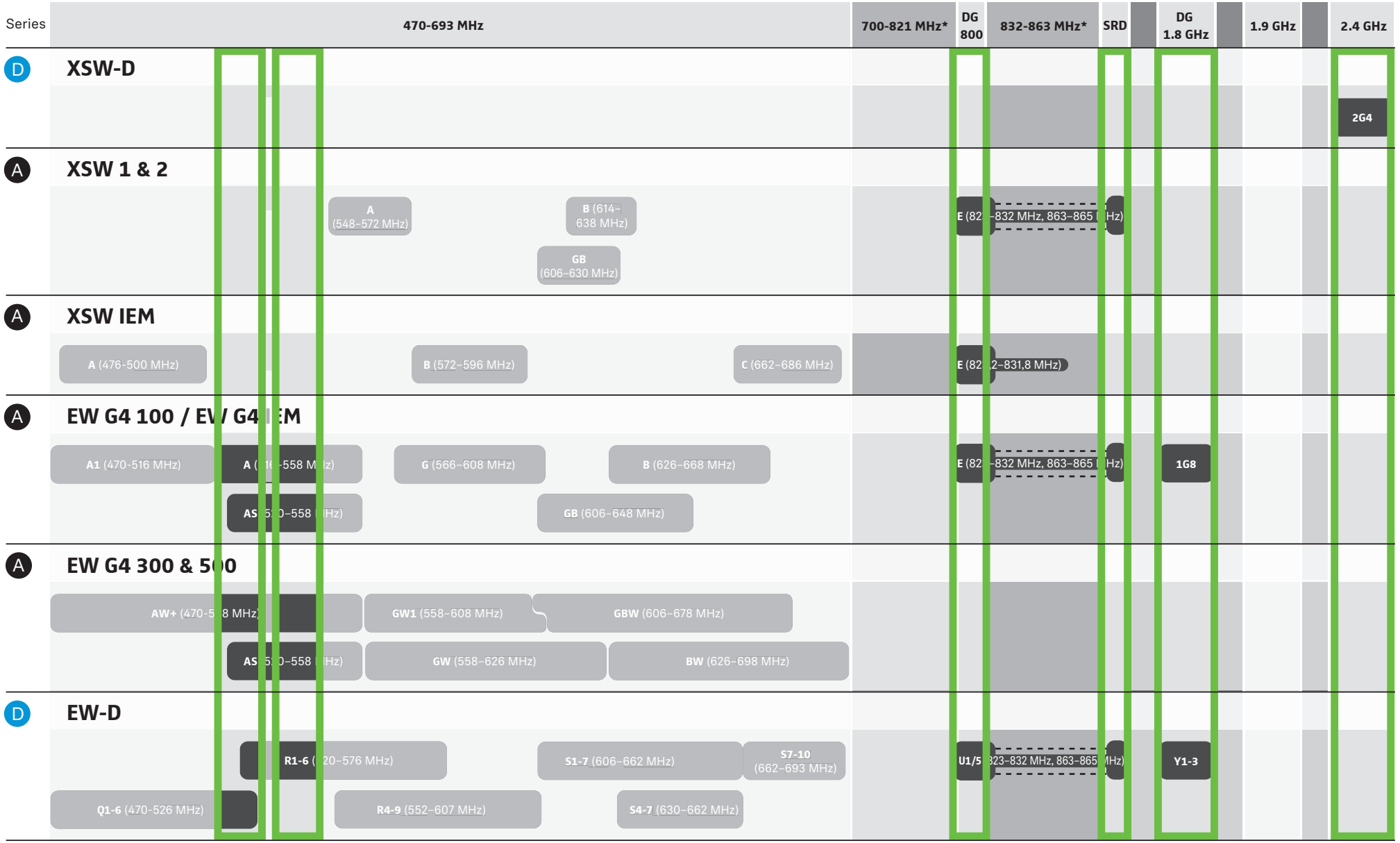
** Disclaimer.
Always ask the relevant wireless regulatory authority for the current rules governing frequency usage and follow these rules. This applies in particular if the effective radiated power (ERP) of your transmitter exceeds 50 mW. In addition, ask for the exact frequency allocations and only use the allocated frequencies. Apply for an individual licence if necessary, and do not put your transmitters into operation before your individual licence has arrived.

Sennheiser Frequency Ranges v 4.3 April 2022

Belgium

- All framed frequency ranges are usable without a license.**
- For the latest regulations visit: www.apwpt.org.
- For almost all other frequency ranges a license can be applied for via radiovergunningen@bipt.be.

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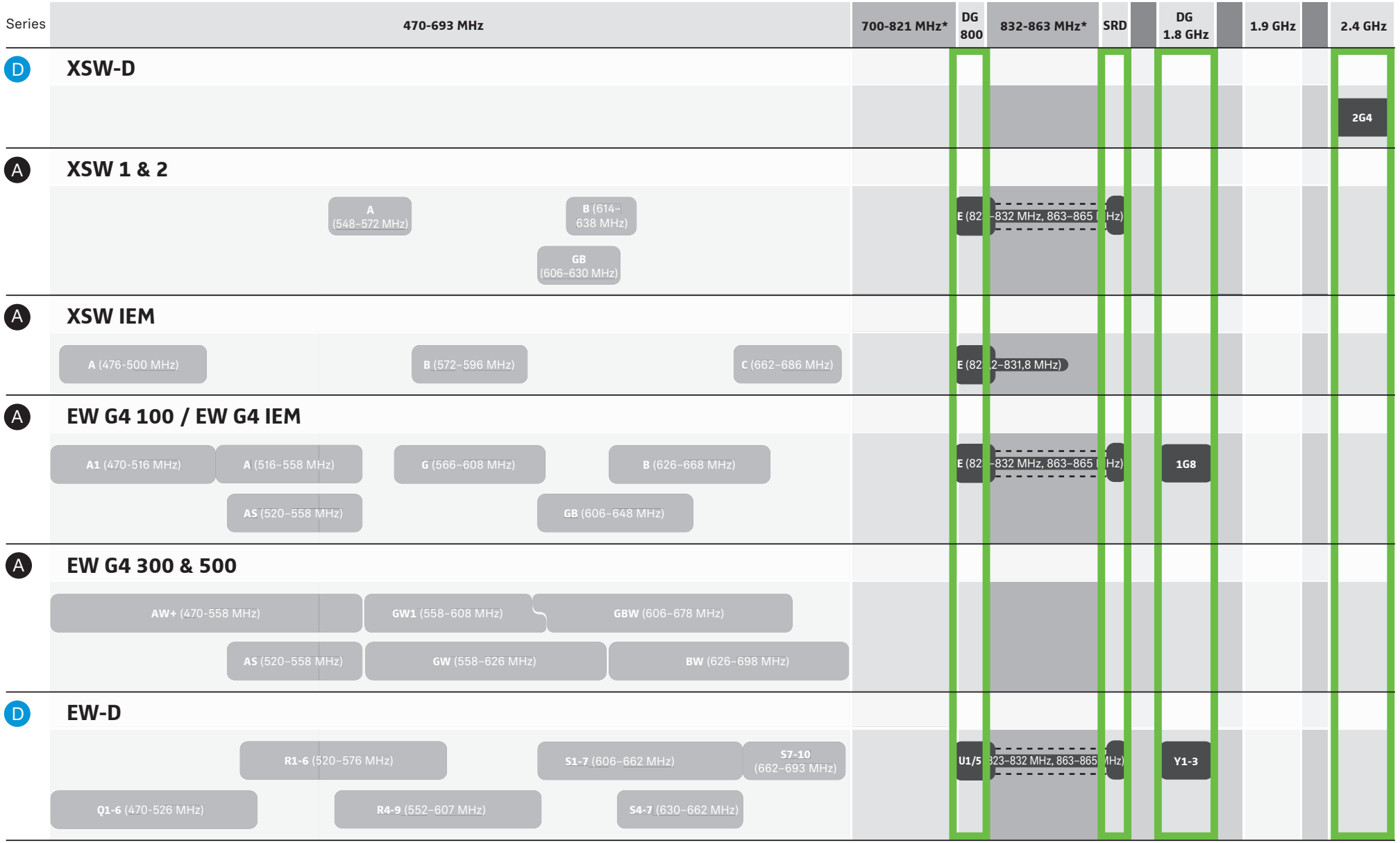
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Sennheiser Frequency Ranges v 4.3 April 2022

Germany

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- For almost all other frequency ranges a license can be applied for. Please check the latest handout on www.apwpt.org.

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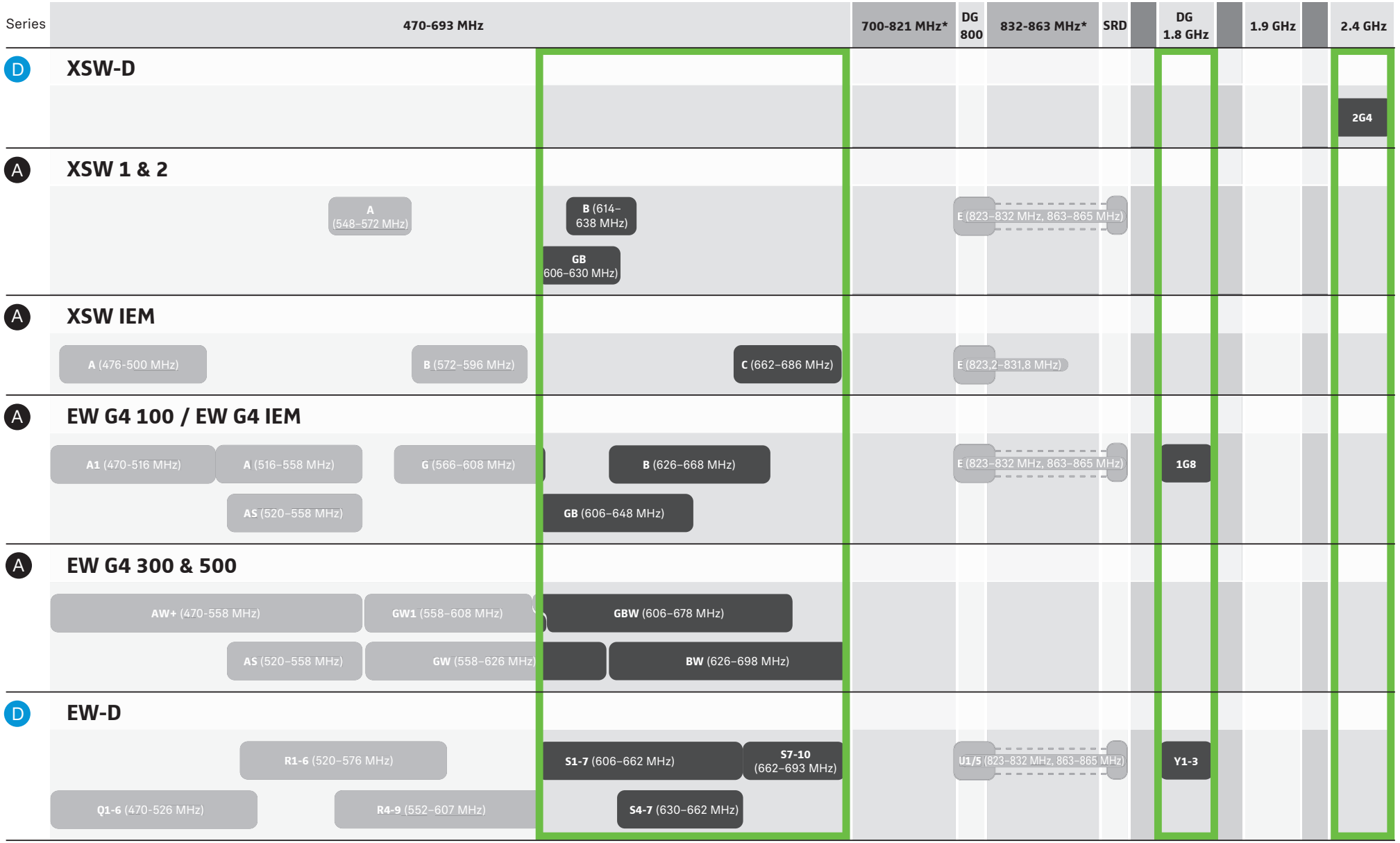
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Sennheiser Frequency Ranges v 4.3 April 2022

The Netherlands

- All visible frequency ranges are allowed in The Netherlands without a license**, for the latest regulations visit: www.apwpt.org.

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