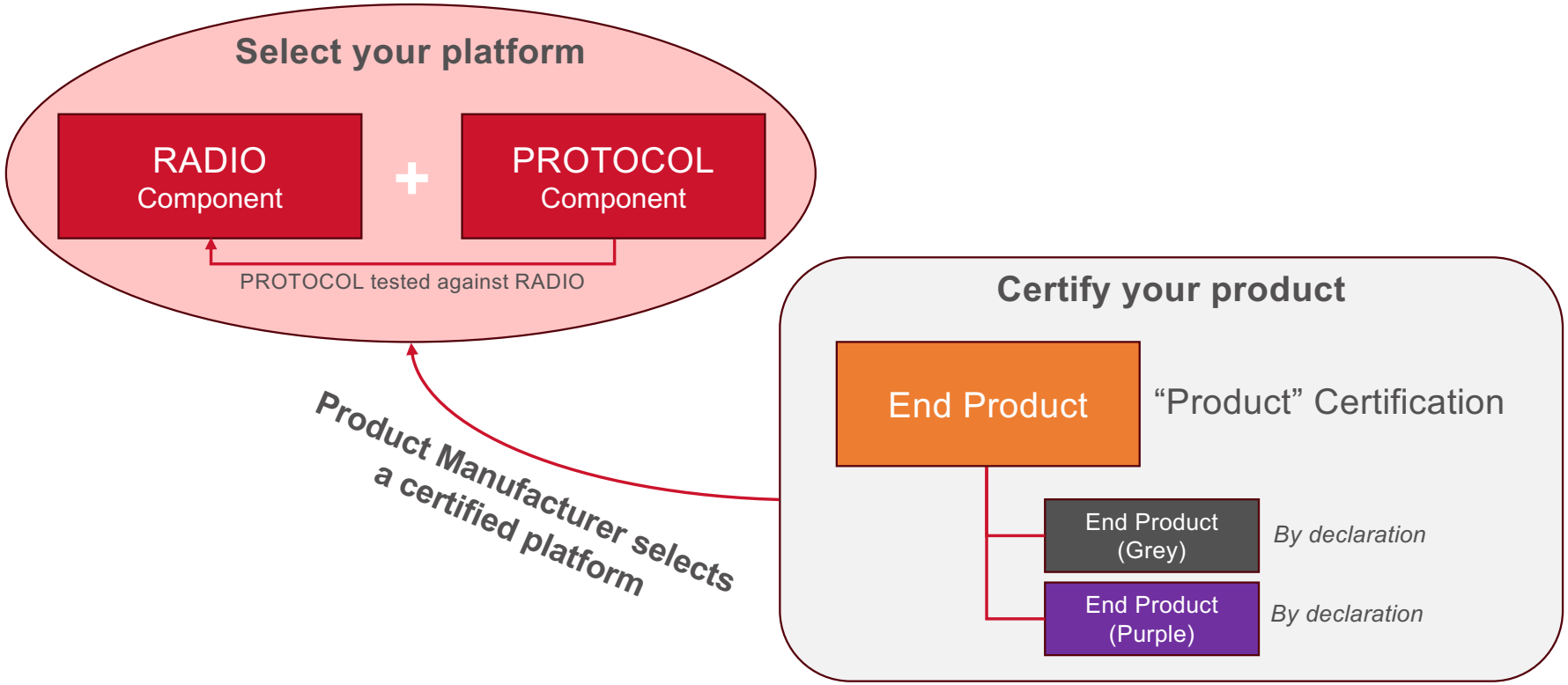

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Building Interest Group
Certification Update

Certification Program Reminder



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Certification Entry Points

01	**Full testing**	A new implementation completes all applicable tests.
02	**Similarity**	An alternative certification route intended to avoid unnecessary duplicate testing where a Platform or End-Product is derived from one previously certified
03	**Transfer**	A technically identical implementation under another member's brand, with authorization. (White label transfer)
04	**Product family**	A Group of directly related variants derived from a common certified Parent Product.

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Certification driven by network interoperability

1 · Platform certified
For chip & stack vendors

Proven to the standard
Radio and stack conform to ETSI test specifications.

Certify once, sell many
One certification carries into every product built on it.

Faster design for device makers
Device makers choose a proven platform and face lighter testing.

2 · Product certified
For device makers

Additional tests validated
Ex: Standard provisioning onto the network checked end to end.

IPv6 proven
End-to-end IPv6 through the border router confirmed in the product.

Interoperable end product
Works alongside other certified devices, antenna and app included.

3 · Listed with NR+ mark
For integrators & end customers

A mark to specify
The NR+ mark gives integrators one clear line to put in tenders.

Public proof
Public list reassures customers of network interoperable products.

Promoted by DECT Forum
Certified products are visible through DECT Forum promotion channels.

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Where are we, where are we going?

In progress	Planned
Test tool development	First plugfest (limited scope, by invitation)
Certification policy finalisation	Platform certification launch
Legal document modifications	Product / border router certification launch
ATL onboarding	

Certification Program designed for Building Automation with other domains in mind, no re-inventing the wheel needed.

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ANNOUNCEMENT

Component & Platform Certification launches in Q3 2027

End Products, Border Router

Q3 2027

Launching certification for Radio and Protocol components

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