Audi A5 Avant – E3 1.2 electronic architecture

Platform with efficient combustion engines and hybridization
The new A5 series is based on the Premium Platform Combustion (PPC), a platform for conventionally powered vehicles with longitudinally mounted engines. This platform works with the E³ architecture. At the same time, the PPC allows gradual electrification - initially in the form of mild hybrids. The PPC combines great variability and state-of-the-art technology with high economic viability.

Since 2024, AUDI AG has restructured the naming of its vehicles with the expansion of its model portfolio. The numbers for electric models and combustion engines will be differentiated - even numbers will stand for electrically powered models and odd numbers for vehicles with combustion engines. With the introduction of the latest generation, the Audi A4, a longstanding bestseller, will be called the Audi A5 and will be produced in Neckarsulm. It is offered in four new variants: the A5 Sedan* and S5 Sedan* and the A5 Avant* and S5 Avant*. These variants are the first models to be launched on the Premium Platform Combustion (PPC).

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Source: www.audi-technology-portal.com
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