



ASTON MARTIN



Base Engine – Commodity Leader (M/W/DIV)

Aston Martin is built upon the passion, skill and creativity of the people who dedicate their working lives to the most iconic brand in the world. Every intricate stitch, beautifully expressed line, and the stirring noise of our engines is a manifestation of the desire and collective spirit to create the most beautiful cars: the soul of Aston Martin made real.

Job Purpose: As the Commodity leader you are responsible for on-time delivery of all engine projects across all AML programmes to cost and quality targets. This role requires exceptional communication, organizational and technical skills and a service mindset.

Key Responsibilities & Tasks:

- As the Project Manager of the Engine Commodity Team (R&D, Procurement, Finance/PCE, Logistics, Quality, Advanced Manufacturing Engineering) your responsibilities include the management of Commodity Team while also being the main point of contact for Engine Project status
- Facilitate and coordinate cross-functional working across the Commodity Team as well as decision making by identifying key issues
- Coordinate and prepare all timing and overall project plans and monitor their implementation (escalating as needed)
- To ensure on-time delivery of engine projects to cost and quality targets (QCD) (resolution and escalation of any QCD incompatibility)
- Maintain ETRS and drive the commodity team to achieve on time design freezes and releases
- Exchange the latest information between the Platform Programme team and the Commodity team and check the commercial- and time status with the Platform Programme Manager
- Provide status input for gateway events
- Coordinate resolution of engineering Concerns (using eCMS), TDC activities and SOP/ launch/build support by the Commodity team
- Support definition of vehicle DVP requirements and track its progress (escalate high risk issues when investment is required before test completion)

Qualification & Experience:

- Master's Degree in Automotive, Electronical or Mechanical Engineering or a comparable degree
- Understanding of drivability issues, design and test methods, NVH, quality processes, hybrid and electric powertrain system functionalities.
- Knowledge of CAD, CAE and relevant vehicle legislation and certification requirements
- Strong communicative, organizational and teamworking skills
- Advanced technical thinking (engine systems and integrated electrification) and problem-solving attitude
- Fluent German, both written and spoken, and very good knowledge of English

Package

- Become part of Aston Martin UK / Germany
- An attractive salary
- Location Gaydon, UK/ Stuttgart area
- Company Car
- Company pension scheme
- Company performance bonus scheme
- ...and much more

HUMANEXX GmbH | Die externen Internen

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We look forward to receiving your application at astonmartin@humanexx.de