

Legal Test Engineer – Methods document management

工作职责

- Transcription of official regulations in user friendly PoMS test procedures with respect to practicability. Unclear requirements must be clarified with standards and regulations and documented exactly.
- Regular maintenance of the documents (at least once per year and as required)
- Programming of the test parameter calculation for test methods in Core (Beanshell / Java)
- Self-control of own programming with tests and approval of test methods programmed by colleagues
- Creation and maintenance of test concepts with regulatory tests
- Assignment of change requests for systems like CORE or KPS
- Performing VP03D Gate Processes for new test methods or significant changes in test methods
- Screening of ordered tests (status A) for calculation errors and clarification
- Maintain the comparing overview of regulatory test methods (Excel) and based on this overview also the covered test finder tool.
- Assistance in testing software changes

职位要求

- Engineering Degree min. Bachelor
- Fluent English skills (spoken/written)
- Good Word/Excel knowledge
- Quality mindset / Sense for structured and detailed work ('Double check mentality')
- Good communication skills
- Basic skills of programming (any language)
- General knowledge of tires (Preferable)
- General knowledge in testing (Preferable)
- Experience in Tableau (software) (Preferable)

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Continental Mabor Indústria de Pneus S.A.

As one of the leading automotive suppliers worldwide, we develop solutions to fulfill people's dreams of mobility on a daily basis. Driver safety, sustainability and industrialization of future technology are just some of our key fields where we already make a meaningful difference in the everyday life of people. Knowing our technology helps to make the world a better and safer place is what drives us.