

FIRE REGULATION CERTIFICATION PROCESS

Manufacturing customer who would like to gain certification for their TEKNOSAFE coated wood-based products must follow a carefully prescribed process to achieve this. We have visualised this process here and our local experts are happy to provide more detailed support.



MANUFACTURING CUSTOMER

Wants to gain product certification
Contacts Teknos to begin process >>

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MANUFACTURING CUSTOMER

Customer applies to Certified Notified Body for product certification, based on:

- Teknos classification reports
- OR
- Manufacturer would like to hold their own classification reports



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NOTIFIED TESTING BODY

Fire testing by notified testing body, resulting in:

- Test reports
- Extended application report
- Classification report



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CERTIFIED NOTIFIED BODY

Conducts factory production control (FPC) audit at customer's factory:

- Investigates documentation
- Agrees annual factory audit
- Issues product certification



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TEKNOS

Manufacturer and supplier of TEKNOSAFE

- Teknos holds & maintains classification reports
- Teknos gives technical advice and product support



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CERTIFIED NOTIFIED BODY

Regulates the sampling:

- Produces sampling report
- Orders fire testing at notified testing body



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MANUFACTURING CUSTOMER

Customer can now gain:

- Own classification reports
- Factory quality control system



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MANUFACTURING CUSTOMER

Customer is now allowed to produce and sell their product:

- Must maintain FPC system
- Issues and publishes Declaration of Performance (DoP)
- Places FR coating order for TEKNOSAFE