

Lab ref : 23-12-05-001-SAM  
Date of receipt : 05 December 2023



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Nidau, 11 December 2023

## Analysis report :P1090-23

Analyses of samples by scanning electron microscopy according to ISO 22262-1 (Sampling and qualitative determination of asbestos in solid materials of commercial origin), with optimisation of sample processing, ISO/IEC 17025 accredited method (STS 0519), gave the following results:

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Sample : 2307677 ( PT Satu Bumi )  
GFRC Material  
23-12-05-001-SAM

**Asbestos not detected.**

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### Remarks:

The results relate only to the samples analysed and the method is purely qualitative. The detection limit according to ISO 22262-1 is below 0.01%. It is likely to be much lower if densification treatments are carried out on the samples. The laboratory is at your disposal in case of questions. The samples are archived for 12 months in our offices. This report is issued by the company in accordance with its General Terms of Service (available on request). Partial reproduction is not permitted without the consent of SGS LabTox SA. All laboratory activities were carried out in Nidau.

SGS LabTox SA

Dr. Sebastiano Guerra  
Laboratory Manager

Analyzed on 06 December 2023, by :

Benoit Gasnier  
Geologist