

**Annex to the accreditation certificate
N°: 3/010
Standard: ISO/IEC 17020:2012**

Organism:

C-Inspect ASBL

22, rue Edmond Reuter
L-5326 Contern

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Document validated by:



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Head of OLAS department**



OFFICE LUXEMBOURGEOIS D'ACCREDITATION ET DE SURVEILLANCE

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Accreditation scope for an inspection body

General domain: INS1 – Asbestos

Object submitted to inspection Installations, buildings, devices, components, equipment...	Phase and type of inspection Inspection before final, periodic, prior commissioning, before delivery, conformance, of new products, etc.	Reference frames - standards, - regulations - European directives (+modules, annex, articles, if applicable) - reference documents - internal procedures - technical specifications
INS1.1 – Control of the concentration of asbestos fibres	<ul style="list-style-type: none"> - Initial inspection - Periodical inspection 	<ul style="list-style-type: none"> - Règlement Grand-Ducal modifié du 15 juillet 1988 concernant la protection des travailleurs contre les risques liés à une exposition à l'amiante pendant le travail - ITM-SST 10001 - Procedure PT-1-01 - Procedure PT-1-02 - Standard NBN T 96-102 - Standard VDI 3492 (analysis via scanning electron microscope (SEM) according to VDI 3492 done by external laboratory)
INS1.2 – Control of asbestos removal	<ul style="list-style-type: none"> - "Avis préalable" – ITM work plans - Background measurements - Inspection of removal area - Surveillance of removal area - Final inspection of removal area - Control of successful removal 	<ul style="list-style-type: none"> - Règlement Grand-Ducal modifié du 15 juillet 1988 concernant la protection des travailleurs contre les risques liés à une exposition à l'amiante pendant le travail - ITM-SST 10001 - Procedure PT-1-01 - Procedure PT-1-02 - Standard NBN T 96-102 - Standard VDI 3492 (analysis via scanning electron microscope (SEM) according to VDI 3492 done by external laboratory)