

Application Form – Insurance Backed Guarantee

- The applicant is asked to fill out this form **as complete as possible** and send it back to
FAX : + 32 (0)50-39 03 31 E-MAIL: be_brugge_sgsaxamed@sgs.com
- This application is treated with warranted & strict confidentiality, is meant as means of price-query and is thus not to be considered as an order in any way. Shortly after we have received your application form, a separate price-quotation for the inspection- and insurance-cost of the works will be sent to you.
- Only your written agreement with the above-mentioned price-quotation will initiate the requested inspection services. At that moment, the information, filled out on this application-form will then have become binding. In order to obtain an Insurance Backed Guarantee, our offer must be duly signed and reach us **PRIOR to the start of the works**.
- Any future premature failure, related to a late application where SGS Axa-Med was unable to inspect certain operations, will not be able to benefit from coverage by the Insurance Backed Guarantee, nor can SGS Axa-Med be held responsible for this.
- SGS Axa-Med only acts as an intermediary partner between yourself and the broker/insurance company and will provide them with the necessary/required documentation in order to insure your project.

1. General Information

APPLICANT	Date		Ref. SGS Axa-Med	-2003
Company			Mr.	
Address			Tel.	
Postal code + Town			Fax	
Country			VAT-nr.	

2. Project Information

Principal / Owner				
Description of the object				
Number				
Surface to be coated	<input type="checkbox"/> Inside	Number of m²:	<input type="checkbox"/> Outside	Number of m²:
Type of work	<input type="checkbox"/> Coating	<input type="checkbox"/> Concrete renovation	<input type="checkbox"/> Plastering	<input type="checkbox"/> Other
Value of the coating works in EUR, VAT excl.	Product cost		Total:	
	Application cost			
Where will the coating works be performed?				By:
Duration of coating works	Start		End	
Requested guarantee	Years		<input type="checkbox"/> Sliding Indemnity Scale	<input type="checkbox"/> Fixed

3. Technical Data

Present condition of object	Old	<input type="checkbox"/>	New	<input type="checkbox"/>	Degree of rust			
Old coating layers	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>	Which?			
Corrosion present	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>	How much %			
Substrate	Steel	<input type="checkbox"/>	Concrete	<input type="checkbox"/>	Aluminum	<input type="checkbox"/>	Other	
Surface Preparation								
Product Manufacturer				Color	DFT (µm)	Tot. DFT		
Layer 1						Min (µm)		
Layer 2								
Layer 3						Max (µm)		
Layer 4								
Method of application	<input type="checkbox"/> Pneumatic	<input type="checkbox"/> Airless	<input type="checkbox"/> Dipping	<input type="checkbox"/> Roller	<input type="checkbox"/> Brush			

4. Environmental Circumstances

Company & Location					
Environment / Category		Interior		Exterior	
Cfr. ISO 12944	C1 Very Low	<input type="checkbox"/> Heated, dry indoor environment		---	
	C2 Low	<input type="checkbox"/> Unheated indoor environment		<input type="checkbox"/> Rural, urban with low pollution levels	
	C3 Medium	<input type="checkbox"/> Production rooms with high humidity and some air pollution.		<input type="checkbox"/> Urban & light industrial environments	
	C4 High	<input type="checkbox"/> Chemical plants, swimming pools, coastal ship- & boat-yards		<input type="checkbox"/> Industrial & coastal areas with moderate salinity.	
	C5-I Very High / Industrial	<input type="checkbox"/> Buildings or areas with almost permanent condensation & pollution		<input type="checkbox"/> Industrial environment with high humidity & aggressive atmosphere	
	C5-M Very High / Maritime	<input type="checkbox"/> Buildings or areas with almost permanent condensation & pollution		<input type="checkbox"/> Coastal & offshore environment with high salinity.	
	Immersion (1,2,3)	<input type="checkbox"/> Immersion (See below)		Min.	Normal
In contact with:		Temperature			
		Rel. Humidity			
		pH			
Annex(es) (*)					

(*) Other documents that may be relevant to the evaluation and possible approval of this request or to the price of our quotation.