

Laboratory testing

Chain of Custody Sheet

Please fill in all fields. If the fields marked * are not filled in, the test piece cannot be accepted for laboratory testing.

A seperate chain of custody sheet must be completed for each sample!

Project number eco-INSTITUT / will be filled in by Laboratory

Customer* Name of manufacturer Name of distributor (if different from customer)	Sample (Name, Company, Phor	Schanzenstr. 6-20, Carlswerk 1.19 D-51063 Köln Tel. +49 (0)221 - 931245-0 Fax +49 (0)221 - 931245-33	
Name of test sample/ item*	Product ty (e.g. parqu floor coverin	et, g)	
Article number Model / Program / Series	Sampl Bato		
Plant name and location	Production date bato		
Sample were taken from	current production storage other Sampling dat Storage conditions before sampli	onen onen	
Storage location	Packaging mater		
Special issues / Additional information, if applicable Uncertainties, questions, possible negative effects through emissions at place of sampling - e.g. contaminations during production / storage			
Validation* Hereby the signer affirms the accuracy of the above-mentioned statements.			
Date (yyyy/mm/dd)	Signature Sampler		



Further informations on the assignment

Shipping details	Shipping date		
Packed and shipped by	Carrier / Air bill no.		
Invoice recipient (if different from customer)	Test report recipient (if different from customer)		
Should the sample be tested on behalf of a product group / further product variants?	yes, Declaration of conformity enclosed		
Order / Quotation number (if not available, please specify the aim of analysis)	Intended use of the product (wall, floor ceiling etc.)		
Further product informations (Application quantity in g/m2, mixing ratio, possibly special features regarding the analysis etc.)			
Validation* Hereby the signer affirms the accuracy of the above-mentioned statements.			
Date (yyyy/mm/dd)	Signature Client		
For eco INSTITUT use only			
Received by	Received date		
Condition of shipping package	Condition of sample		
Lab tracking number	Signature		