

ENVIRONMENTAL AND USE QUESTIONNAIRE

Questionnaire n° _____ (this field is filled in by Isocindu only)

DETAILS OF THE ISOCINDU CLIENT*

COMPANY NAME	
PROFESSIONAL ACTIVITY	
ADDRESS	
POSTAL CODE	TOWN
PROVINCE	STATE
PHONE	FAX
E-MAIL	

* intended as legal entities or individuals who have purchased the products directly from ISOCINDU

DETAILS OF END USER**

COMPANY NAME	
PROFESSIONAL ACTIVITY	
ADDRESS	
POSTAL CODE	TOWN
PROVINCE	STATE
PHONE	FAX
E-MAIL	

** intended as the legal entities or individuals who own the products, who use them and have not purchased them in order to sell them to Third Parties or for commercial purposes.

TYPE OF PRODUCT BEING PURCHASED

PRODUCT <i>Specify kind of product</i>			
INSULATION <i>Specify whether polyurethane or mineral wool:</i>			
SURFACES (m2)			
SLOPE (if installed on roof)			
PANEL		mono-laminate	bi-laminate

TYPE OF JOB (choose from options available)

<input type="checkbox"/>	New building
<input type="checkbox"/>	Restructuring

INTENDED USE

<input type="checkbox"/>	Residential
<input type="checkbox"/>	Offices
<input type="checkbox"/>	Warehouses
<input type="checkbox"/>	Industrial buildings, workshops, shelter for work vehicles, etc.
<input type="checkbox"/>	Cold rooms, processing rooms, etc.
<input type="checkbox"/>	Buildings for livestock use, pack barn, farm vehicle shelter, etc.
<input type="checkbox"/>	Other (specify)

ACTIVITIES IN THE BUILDING (choose from options available)

<input type="checkbox"/>	Presence and/or use and/or storage of chemical products	
<input type="checkbox"/>	Presence and/or use and/or storage of fermenting products	
<input type="checkbox"/>	Presence of animals in the building	
	Types of animals present _____	Density of animals (animals / m ²) _____
<input type="checkbox"/>	Emission of gas, vapours and fumes. Mention _____	Is the construction ventilated?
	Devices used to discharge vapours and fumes (extractor, chimney, natural ventilation, forced ventilation, other) Specify:	
<input type="checkbox"/>	Identify potentially corrosive products in operations	
<input type="checkbox"/>	Which are the temperature ranges and humidity conditions in the building?	
<input type="checkbox"/>	Other (specify)	

GEOGRAPHICAL POSITION OF BUILDING /SITE

ADDRESS	
POSTAL CODE	TOWN
PROVINCE	COUNTRY

ENVIRONMENT THE BUILDING IS LOCATED IN

THE BUILDING IS LOCATED <i>Choose from options available</i>	
<input type="checkbox"/>	In a rural area
<input type="checkbox"/>	Near one or more buildings housing animals (specify distance from building: m)
<input type="checkbox"/>	Near one or more buildings used to store fermenting products (specify distance from building: m)
<input type="checkbox"/>	Near fuel oil heating fume generators (specify distance from building: m)
<input type="checkbox"/>	Near built-up urban areas and/or an industrial area including one or more factories producing gas and/or fumes and/or vapours (specify distance from building and type of gas, fumes or vapours: m)
<input type="checkbox"/>	Near built-up areas and/or an industrial area including, in particular, refineries, incinerators, distilleries, cement factories, paper mills, laboratories (specify distance from building: m)
<input type="checkbox"/>	Near the seafront: outside a building situated less than 1 km from the coast with no possibility for seawater to touch it directly and seawater vapour to affect the building directly
<input type="checkbox"/>	Near the seafront: outside a building situated less than 1 km from the coast with partial or temporary possibility for the seawater and/or seawater spray to touch it directly.
<input type="checkbox"/>	In a coastal area: outside a building situated at between 1 and 3 km from the coast, with no possibility for seawater to touch it directly and the seawater vapour to affect the building directly
<input type="checkbox"/>	In a coastal area: outside a building situated at between 1 and 3 km from the coast, with partial or temporary possibility for the seawater and/or seawater spray to touch it directly
<input type="checkbox"/>	In a marine environment (outside a building situated between 3 and 20 km from the coast)
<input type="checkbox"/>	In a mixed environment (concurrence of a coastal environment and a normal urban and industrial environment or with intense conditions)
<input type="checkbox"/>	In a special, specific environment (concurrence of the above exposures and certain additional effects such as abrasion, high temperatures, high hygrometer measurements, consistent dust deposits, etc.)

ALTITUDE	<input type="checkbox"/>	Over 900m a.s.l.
	<input type="checkbox"/>	Below 900m a.s.l.

SOLAR RADIATION		Strong
		Medium
		Low
FREQUENCY OF RAIN		Strong
		Medium
		Low

FREQUENCY OF SNOWFALLS		Strong
		Medium
		Low

INFORMATION /ADDITIONAL COMMENTS

Date
dd/mm/yyyy

Signature of Client - Reseller

Signature of Client - End User
