

DATA REQUEST FORM



DATE _____
 CLIENT _____
 PROJECT REF. _____

OFFER N° _____
 CONTACT _____
 SIGNATURE _____

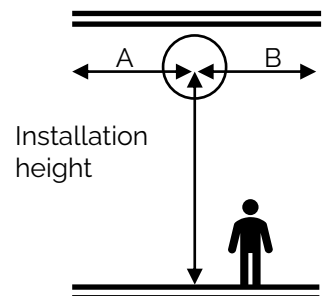
MICROPERFORATED DUCT DATA	Shape: <input type="checkbox"/> Circular <input type="checkbox"/> Semicircular <input type="checkbox"/> Quarter of a circle <input type="checkbox"/> Oval Plenum: <input type="checkbox"/> Yes <input type="checkbox"/> No Machine model: _____
	METAL DUCTS Finishing: <input type="checkbox"/> Galvanized <input type="checkbox"/> Aluminum <input type="checkbox"/> Special copper coating <input type="checkbox"/> Inox AISI 430/304/316 RAL prepainted colour: <input type="checkbox"/> 9010 <input type="checkbox"/> 9002 <input type="checkbox"/> 9006 <input type="checkbox"/> 7016/7024 <input type="checkbox"/> 9005 <input type="checkbox"/> 5010 Color painted RAL to choose: _____
	FABRIC DUCTS Class of reaction to fire: <input type="checkbox"/> Euroclass B s1 d0 <input type="checkbox"/> Euroclass A1 Suspension: <input type="checkbox"/> Cable <input type="checkbox"/> Alu track Colour: <input type="checkbox"/> White <input type="checkbox"/> Grey <input type="checkbox"/> Blue <input type="checkbox"/> Green <input type="checkbox"/> Yellow <input type="checkbox"/> Red <input type="checkbox"/> Black

TECHNICAL DATA	Type of environment: _____
	Dimensions: Length ____m Width ____m Height ____m
	Fan unit: <input type="checkbox"/> Direct expansion <input type="checkbox"/> Rooftop <input type="checkbox"/> Water coil <input type="checkbox"/> U.T.A.
	Function: <input type="checkbox"/> Heating <input type="checkbox"/> Cooling <input type="checkbox"/> Air renewal <input type="checkbox"/> Other: _____
	Supply air temperature: Summer ____°C Winter ____°C
	Ambient air temperature: Summer ____°C Winter ____°C

Duct reference	Quantity	Airflow (m³/h)	Pressure (Pa)	Lenght (m)	Diameter (mm)	Installation height	Flow distance	
							A (m)	B (m)

DRAWING SPACE/NOTES (always provide DWG/PDF files if available)

- Drawing provided
- Drawing to be provided



View of the drawing from the sense of the air