



TECHNICAL FORM FOR NIR DATA COLLECTION
Collection form for EMF emission data provided by manufacturers

Personal details

Contact Person: (*)	Tel. (*)
Date: (*)	Email. (*)

Data of the machinery

Manufacturer: (*)	Photos of the machinery Attach photos in jpeg format (*)
Model: (*)	
Power supply: (*)	
Mass:	
Displacement: [c.c.] (*)	
Year of production: (*)	
Maximum absorbed electric power: [W] (*)	
Feed pressure: (if any)	
Machinery type: (*)	
ATTACH THE USE AND MAINTENANCE INSTRUCTION MANUAL Mandatory in case of EC labelled machines <i>attach pdf file</i>	

Certification standards

Reference technical standard for the certification (if available):	

EMF technical specifications

Type of power supply: (*)	<input type="checkbox"/> Single-phase <input type="checkbox"/> Three-phase
Operating Frequency: (*)	<input type="checkbox"/> 0 - 1000 Hz <input type="checkbox"/> 1 - 65000 kHz <input type="checkbox"/> 65 - 400 MHz <input type="checkbox"/> 400 - 2000 MHz <input type="checkbox"/> 2 - 300 GHz
Type of emission: (*)	<input type="checkbox"/> Continuous <input type="checkbox"/> Pulsed
Type of radiant element: (*)	<input type="checkbox"/> Resistive <input type="checkbox"/> Capacitive <input type="checkbox"/> Inductive
Category following the EN 12198-1-2009 standard: (*)	<input type="checkbox"/> Not applicable (not subject to the Machinery Directive) <input type="checkbox"/> Category 0 <input type="checkbox"/> Category 1 <input type="checkbox"/> Category 2
If in category 1 or 2 of the UNI EN 12198-1, the related protection (prevention) measures reported on the instruction manual shall be reported (optionally attach copy of the documentation).	

(*) required field