**DECLARATION OF PARTICIPATION REQUIREMENTS**

**Notice of preliminary market consultation for a negotiated procedure without prior publication of an invitation to tender for the purchase of manufacturing services for sensorised fibre optic applicators for laser ablation of biological tissues”. Research project ERC “LASER OPTIMAL” Grant agreement no. 759159 – CUP D41I18001020006**

I, the undersigned \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Born on \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_, in\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_,

Province \_\_\_\_\_ resident in the City of \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_, Postcode \_\_\_\_\_\_\_\_\_\_\_,

Province \_\_\_\_\_ Street / Square \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_, no. \_\_\_\_\_\_\_\_

in my capacity as the legal representative delegated by the Company \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_based in the City of \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_, Postcode \_\_\_\_\_\_\_\_\_\_\_,

Province \_\_\_\_\_ Street / Square \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_, no. \_\_\_\_\_\_

with VAT number \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

tel.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_, Fax \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_, email \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_,

**DECLARE**

that I have seen all the contents of the Expression of interest, in particular points 3 and 7 which describe construction and operating requirements and analytically list all the minimum mandatory technical requirements of the equipment that is the subject of this procedure and in particular

1. have documented knowledge (through scientific publications or patent applications filed or pending approval) on the design, development and manufacture of optical structures and optical fibres, equipment for optical applications, spectrometer and methods for producing optical systems.
2. possess femtosecond laser technology.
3. possess technology suitable for manufacturing completely automatic and flexible point-by-point etching of gratings to meet custom requirements.
4. possess technology suitable for manufacturing, in optical fibre, optical structures such as “side-firing laser fibre” and fiber-Bragg gratings (FBGs), with non-destructive technology (no thermal or mechanical damage)
5. possess technology suitable for manufacturing gratings for various purposes in optical fibre
6. possess technology suitable for producing a completely automated manufacturing process;
7. possess technology suitable for manufacturing a type of grating that can diffract light at the various angles, spacial distributions and intensity levels desired;
8. possess technology suitable for manufacturing optical structures and instruments that meet all the minimum requirements described in section 3.
9. have knowledge of physical simulation of the optical structures to be manufactured.

Yours faithfully

Company stamp

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

(signature of the owner/representative/delegate of the Manufacturing Company)

*“Signed digitally in accordance with Digital Administration Code – D.Lgs 82/2005 e s. m. e i., art. 21 c. 1-2”*