

Section I: Contracting entity**I.1) Name and addresses**

Official name: Fameccanica.Data. S.p.A. a Socio Unico
 Postal address: Via Aterno, 136
 Town: Sambuceto di San Giovanni Teatino
 Postal code: 66020
 Country: Italy
 NUTS Code: ITF14 Chieti
 Contact person: Diego Gualtieri
 E-mail: diego.gualtieri@fameccanica.com
Internet address(es):
 Main address: <https://www.life-all-in.eu/>

I.3) Communication

The procurement documents are available for unrestricted and full direct access, free of charge, at: <https://www.life-all-in.eu/>
 Additional information can be obtained from the abovementioned address.
 Tenders or requests to participate must be submitted electronically.
 Official name: Fameccanica.Data S.p.A. a Socio Unico
 Postal address: Via Aterno, 136
 Town: Sambuceto di San Giovanni Teatino
 Postal code: 66020
 Country: Italy
 NUTS Code: ITF14 Chieti
 Contact person: Maurizio Di Federico
 Tel.: +39 0854553775
 E-mail: maurizio.difederico@fameccanica.com

Section II: Object**II.1) Scope of the procurement****II.1.1) Title:**

Equipment for fibers printing for nonwoven creation

II.1.2) Type of contract

Supplies

II.1.3) Short description:

The supply includes pre-validation at the supplier plant and installation in Fameccanica of a system for the creation of air trough bond nonwoven at 400 m/min. This system must provide ample flexibility in the creation of shaped and discrete shapes with variable thickness and weight.

II.2) Description**II.2.1) Place of project execution**

Fameccanica, Sambuceto di San Giovanni Teatino, Chieti, Italy

II.2.2) Description of the procurement:

Fiber printing module for air through bond nonwoven creation up to 100 mm width.
 Production of nonwoven made of Bico PE/PP fibers with a grammage of approx. 30 – 40 gsm. Execution of speed from 100 m/min – 400 m/min
 Pre validation at supplier's plant.

Base material: box of festooned Bico PE/PP staple fibers.

The system dimension should be lower than 3m x 3m x 3m.

The nonwoven's final distribution should be uniform in all the width.

The system should guarantee a complete fibers opening starting from the base material and aerodynamic transportation until the material is deposited on a belt or a nonwoven carrier.

The production should be continuous, without stops. This system must provide ample flexibility in the creation of shaped and discrete shapes with variable thickness and weight.

II.2.3) Award criteria

Price is not the only award criterion and all criteria are stated only in the procurement documents

II.2.4) Duration of the contract, framework agreement or dynamic purchasing system

Start: 19/07/2021

End: 29/04/2022

II.2.5) Information about European Union funds

The procurement is related to a project and / or program financed by European Union funds: YES
 Project number or reference: LIFE ALL-IN - LIFE19 ENV/IT/000230

Section IV: Procedure**IV.1) Description****IV.1.1) Type of procedure**

Open procedure

IV.2) Administrative information**IV.2.1) Time limit for receipt of tenders or requests to participate**

Date: 09/07/2021

Local time: 12:00

IV.2.2) Languages in which tenders or requests to participate may be submitted:

English, Italian

IV.2.3) Conditions for opening of tenders

Date: 13/07/2021

Local time: 09:00

Place: Fameccanica.Data

Information relating to the persons admitted and the opening procedure:

Fameccanica's internal commission experts

Section VI: Complementary information**VI.4) Procedures for review****VI.4.1) Review body**

Name: Court of Chieti

Town: Chieti

Country: Italy

VI.5) Date of dispatch of this notice:

11/06/2021