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(71) **Applicant: L'OREAL** [FR/FR]; 14, rue Royale, 75008 PARIS (FR).

(72) **Inventors: SAMAIN, Henri**; L'OREAL R&I Chevilly, 188, rue Paul Hochart - BP 553, 94152 CHEVILLY LARUE (FR). **GIRON, Franck**; L'OREAL R&I Chevilly, 188, rue Paul Hochart - BP 553, 94152 CHEVILLY

LARUE (FR). **ROBINAULT, Jean-Luc**; L'OREAL R&I
Capi. 11-13, rue Dora Maar, 93400 SAINT-OUEN (FR).

(74) **Agent: TANTY, François**; Cabinet NONY, 11, rue Saint-Georges, 75009 Paris (FR).

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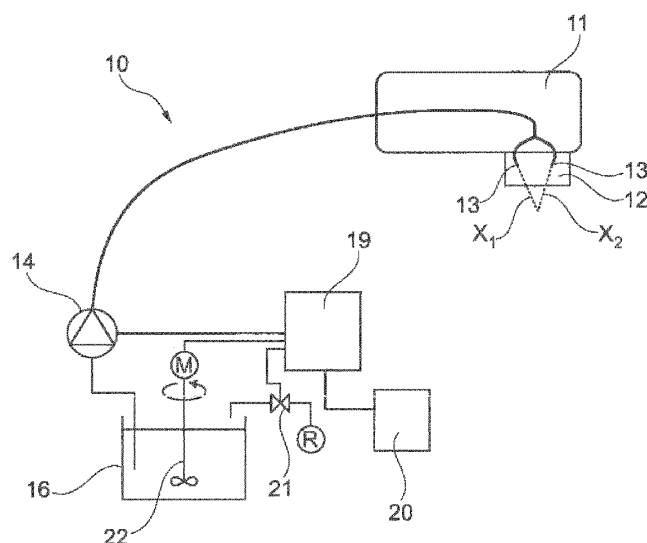


Fig. 1

(57) **Abstract:** The present invention relates to a process for subjecting a surface of the skin or of the hair to an abrasive and/or stimulating action, comprising projecting onto said surface a flow of at least one composition comprising a vector liquid and solid particles, this flow being generated from the collision of at least two jets generated by at least two nozzles (13) of a dispensing device (10), the nozzles being oriented such that their jets encounter one another, at least one nozzle (13) being supplied with a pressure of at least 4 bar and with a vector-liquid flow rate of less than or equal to 10 L/min.

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