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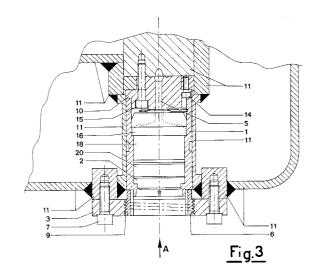
Applicant: COGNETEX S.p.A.
 Via Statale Selice, 47
 I-40026 Imola (Bologna) (IT)

Inventor: Prodi, Paolo Via Cavour, 3 I-48100 Ravenna (IT) Inventor: Pini, Mauro Via Ciamei, 10 I-48018 Faenza (Ravenna) (IT) Inventor: Sangiorgi, Valerio Via Massarenti, 75 I-48014 Castel Bolognese (Ravenna) (IT)

Representative: Fusina, Gerolamo
Ing. Barzanò & Zanardo Milano S.p.A,
Via Borgonuovo, 10
I-20121 Milano (IT)

54 Improved spinning block.

The present invention relates to an improved spinning block (1) for spinning molten thermoplastic material to obtain synthetic yarn, said spinning block (1) comprising a clamping ring (6) operating at the lower end of the circumferential edge of the spinning block (1) to fix this latter to the overlying boiler body (11) by means of a releasable connection comprising threads (9) of one or more starts or cam-like projections.





EUROPEAN SEARCH REPORT

Application Number EP 94 20 0782

Category	Citation of document with i	ndication, where appropriate,	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.5)
A	JP-B-46 043 254 (TO * figures 3,4 * & DATABASE WPI Section Ch, Week 71	RAY INDS INC) 51, s Ltd., London, GB;	1-10	D01D4/00 D01D4/08
A	JP-B-46 033 727 (TO * figure * & DATABASE WPI Section Ch, Week 71 Derwent Publication Class A, AN 71-6321 * abstract *	39, s Ltd., London, GB;	1-10	
A	DE-A-38 18 017 (BAR * the whole documen		4-6,9	
A	EP-A-0 300 120 (BAR	MAG AG)		TECHNICAL FIELDS
D,A	EP-A-0 163 248 (BAR	MAG AG)		SEARCHED (Int.Cl.5)
	The present search report has b	•		The second secon
	Place of search THE HAGUE	Date of completion of the search 17 November 1994	Tar	rrida Torrell, J
X : part Y : part doc A : tech	CATEGORY OF CITED DOCUME ticularly relevant if taken alone ticularly relevant if combined with anument of the same category inological background	NTS T: theory or princip E: earlier patent do after the filling d other D: document cited f L: document cited f	le underlying the cument, but pub ate in the application for other reasons	e invention lished on, or n