

(1) Publication number: 0 497 540 A3

(12)

EUROPEAN PATENT APPLICATION

(21) Application number: 92300694.4

(22) Date of filing: 27.01.92

(51) Int. CI.⁵: **A24B 3/06**

(30) Priority: 28.01.91 GB 9101779

(43) Date of publication of application: 05.08.92 Bulletin 92/32

84) Designated Contracting States : **DE GB IT**

88 Date of deferred publication of search report: 30.12.92 Bulletin 92/53

(1) Applicant: W.H. DICKINSON ENGINEERING LIMITED Moorside Road Winchester Hampshire SO23 7SS (GB) (2) Inventor: White, Thomas Henry 4, Salcot Road Winchester, Hapshire (GB)

(74) Representative: Shindler, Nigel et al BATCHELLOR, KIRK & CO. 2 Pear Tree Court Farringdon Road London EC1R 0DS (GB)

- (54) Improvements relating to sliced bale conditioning.
- (57) Apparatus for processing tobacco bales, comprising slicer means (1) for successively cutting slices from a bale; a pusher device (2) for moving the cut slices away from the slicer blade; and a conveyor (6) for receiving the slices from the pusher and delivering them to a further processing device (5).

The combination of the conveyor and pusher enables a predetermined and controllable loading space for the addition of any additional loose tobacco (or other material) whilst avoiding the requirement of a long travel mechanism for the pusher.



EUROPEAN SEARCH REPORT

Application Number

DOCUMENTS CONSIDERED TO BE RELEVANT				EP 92300694.4
Category	Citation of document with indic of relevant passag		Relevan to claim	
х	EP - A - 0 095 (AMF INCORPORAT) * Claims *		1,3,	5, A 24 B 3/06
D,X	EP - A - 0 159 (W.H. DICKINSON LIMITED) * Claims *		1,3,	6
A	WO - A - 87/02 (GBE INTERNATION * Claims *		1,4,	6
·				
				TECHNICAL FIELDS SEARCHED (Int. Cl.5)
				A 24 B
	The present search report has been			
	Place of search	Date of completion of th	e search	Examiner
	VIENNA	28-10-1992		WEIGERSTORFER
X:pai Y:pai doo A:teo	CATEGORY OF CITED DOCUMENT ticularly relevant if taken alone ticularly relevant if combined with anoth cument of the same category hnological background n-written disclosure	E : earlie after er D : docu L : docu		t published on, or cation