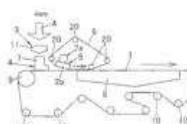
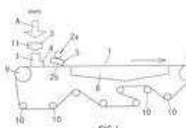
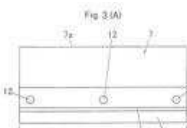
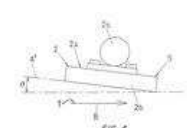
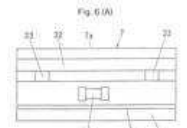
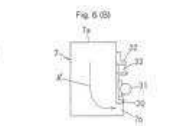
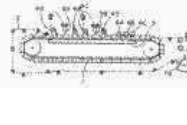


3 results for Cited Patents In category X or Y - Collection: FAMPAT

#	Title	Publication number	1st app. date	Applicant/Assignee	1st publ. date	Publ. date
1.	Method for manufacturing cement fiber sheets	JP2001225309	2000-02-15	KMEW* PANASONIC ELECTRIC WORKS	2001-08-21	2001-08-21
	A method is provided for manufacturing cement fiber sheets by supplying slurry primarily including fibers and cement as main material components onto a permeable sheet, and suctioning and dewatering the slurry. The method includes a foreign matter removing operation for removing foreign matter in the slurry material before supplying it to the permeable sheet, a thickness control operation for bringing the slurry to a specified thickness after the foreign matter removing process, and a leveling operation for smoothing the slurry surface after the thickness control process. Thus, treatment for foreign matter contained in slurry as well as thickness control, is thoroughly carried out, so that the product surface quality is ensured.      					
2.	Process for continuously preparing fiber reinforced cement	BE860123	1976-10-28	ASAHI GLASS* NAKAJIMASEISAKUJO NAKASHIMA MANUFACTURING*	1978-04-26	1978-04-26
	Fiber reinforced cement is continuously prepared by forming a conveyor by connecting a plurality of suction boxes each having a perforated plate, contacting the perforated plates of the suction boxes with a filter cloth and moving the suction boxes with the filter cloth at a synchronous speed, feeding a cementitious slurry and a fiber on the filter cloth, removing excess water by suction from the cementitious slurry through a suction trough connected to a suction device, and releasing the suction on the suction boxes to separate the filter cloth from the perforated plates of the suction boxes.   					
3.	Process for producing board of cement-like material reinforced by glass fiber	BE795934	1972-03-23	KRUPP ONODA CEMENT*	1973-06-18	1973-06-18
	This invention relates to a process for continuously producing a dense board of cement-like material reinforced by glass fiber, which comprises (1) preparing a slurry of cement-like material; (2) simultaneously spraying the cement-like slurry and short lengths of glass fiber on a suction conveyor in such a manner that the cement-like slurry stream and the glass fiber stream intersect on the suction conveyor to form a dense mat of an intimate mixture of the two; and (3) dehydrating the mat by pulse-like intermittent suction using one or more suction boxes before the cement-like material begins to set, and to an apparatus used in carrying out the process. This invention further relates to a process for continuously producing a light board of air-dispersed cement-like material reinforced by glass fiber, which comprises (1) preparing a slurry of cement-like material having air dispersed therein; and (2) simultaneously spraying the air-dispersed cement-like slurry and short lengths of glass fiber on a conveyor belt in such a manner that the air-dispersed cement-like slurry stream and the glass fiber stream intersect on the conveyor to form an air-dispersed mat of an intimate mixture of the two, and to an apparatus used in carrying out the process. This invention still further relates to a process for continuously producing a laminated board by overlaying the above produced air-dispersed board on the above produced dense board, and to an apparatus used in carrying out the process. 