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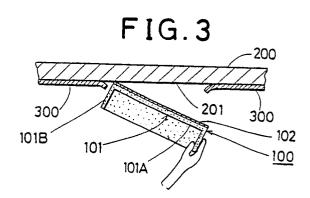
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(54) A new Masking member.

The masking member (100) which is used to protect a part of an article from a surface treatment, consists of a thermoplastic resin in which an inorganic filler is mixed. Said masking member has a good mechanical strength and heat resistance so that said masking member can completely protect said part and can be reused. Further the thermoplastic resin as the material of the masking member can be saved and heat of combustion from the combustion treatment of the waste masking member can be also reduced since said inorganic filler is mixed in said thermoplastic resin as a non-combustible material.





EUROPEAN SEARCH REPORT

EP 89 11 2361

DOCUMENTS CONSIDERED TO BE RELEVANT				
Category		with indication, where appropriate, ant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl. 5)
Х	EP-A-O 243 498 CHEMICALS) * Abstract *	(MITSUI TOATSU	1,4	B 05 C 21/00
Х	GB-A- 929 005 NICHOLSON) * Page 3 *	(BERGER, JENSON &	1,3,4	
Α	EP-A-0 263 637 * Abstract *	(NAGOYA OILCHEMICAL)	6,7,8	
Á	EP-A-0 248 652 * Abstract *	(NAGOYA OILCHEMICAL)	10	
E	GB-A-2 200 359 * Claim 4 *	(HORN)	1-5	
				TECHNICAL FIELDS SEARCHED (Int. Cl.5)
				B 05 C B 05 D
	The present search report	has been drawn up for all claims		
	Place of search	Date of completion of the sea	rch	Examiner
THE	HAGUE	10-07-1990	1	TI F.

CATEGORY OF CITED DOCUMENTS

- X: particularly relevant if taken alone
 Y: particularly relevant if combined with another document of the same category
 A: technological background
 O: non-written disclosure
 P: intermediate document

- T: theory or principle underlying the invention
 E: earlier patent document, but published on, or after the filing date
 D: document cited in the application
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- & : member of the same patent family, corresponding document