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64) A mobile extractor hood with a concertina type collector pipe.

57 This consists of a hood made up of a guide structure held to an upper part; wall, ceiling or upper anchorage point; that contains a pipe in the shape of a concertina that can get longer or shorter in accordance with possible movement along the aforementioned guides, with the concertina shaped pipe being joined to the lower part of the mobile hood, and to the fixed part connected to the absorption device.

For application in the manufacture of fume extractor hoods.

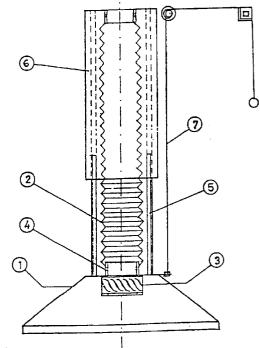


FIG. 1



EUROPEAN SEARCH REPORT

Application Number

ΕP 92 56 0001

Category	Citation of document with indi of relevant pass:	cation, where appropriate, ages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl.5)
Y	DE-U-9 101 894 (KÜPPI * the whole document	RBUSCH)	1-3	F24C1/00 F24C15/20
Y	US-A-4 612 909 (CHI-Note that whole document		1-3	
A	DE-U-8 530 783 (HERKO * page 7, line 1 - 19 figures *	DMMER) ine 9; claims 1-3;	1	
	-			
				TECHNICAL FIELDS SEARCHED (Int. Cl.5)
				F24C
			-	
	The present search report has bee	n drawn up for all claims		
	Piace of search	Date of completion of the search		Examiner
	THE HAGUE	08 FEBRUARY 1993		VANHEUSDEN J.
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		E : earlier pater after the fill er D : document c L : document c	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 L: document cited for other reasons	
			the same patent fam	