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2520/PCT.

SUPERINTENDENCIA DE INDUSTRIA Y COMERCIO
DIVISION DE NUEVAS CREACIONES

E. S. D.

Ref.: Expediente No. 03.002.550
Solicitud de Patente a nombre de
Emmaus Foundation, Inc.

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Trámite : 011 PCT-PATENT 379 FASE NACI 329 COMPLEMEN
Dependencia: 2020 DIVISION DE NUEVAS CREACIONES

Yo, JIMENA ESCOBAR URIBE, identificada como aparece al pie de mi firma, domiciliada en la Carrera 11 A No. 94-76, Of. 305, obrando como apoderada de la sociedad Emmaus Foundation, Inc., domiciliada en Fayetteville, Arkansas, Estados Unidos de América, solicitante de la patente de la referencia, atentamente me permito presentar el reporte de búsqueda de novedad realizado en Fase Nacional por la Oficina Húngara y las referencias citadas dentro de la solicitud americana.

Señor Superintendente,


JIMENA ESCOBAR URIBE
C.C.39.779.452 de Usaquén
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Hungarian Patent
Office

NOVELTY SEARCH REPORT

Application No. P0301388

Category	P C T	Identification data of relevant documents	Relevant to claim No.	Classification of the application IPC 8
A	*	See enclosed PCT/US01/23149 (WO02/08438) Novelty Search Report HU 201971 B Nobel Chromatur AB, June 28, 1988; "Process for producing ethanol by fermenting molasses"		C12P 708 Examined special field IPC 8 C12P 708
Date: October 8, 2005		Person performing the search: Mr. Andr��s Erkel		
* from the PCT Search Report Categories of relevant documents: X: document comprising all the essential features of the examined solution Y: document comprising all the essential features of the examined solution in combination with one or two other documents A: document defining the state of art		Q: document referring to public use, exploitation, oral communication, exhibition or any other type of disclosure P: document published prior to the Hungarian filing date but later than the priority date claimed E: Hungarian patent or utility model specification having an earlier priority date and being published after the priority date of the examined application D: document cited by applicant as belonging to the state of the art in the examined application &: document number of the same patent family (analogue)		

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Notice of References Cited	Application/Control No. 10/311,886	Applicant(s)/Patent Under Reexamination GADDY ET AL	
	Examiner Irene Marx	Art Unit 1681	Page 1 of 2

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-6,043,392	03-2000	Holtzapfe et al.	562/513
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Klasson et al., Preprints of Papers - American Chemical Society, Division of Fuel Chemistry (1992), 37(1), 464-71.
	V	Klasson et al., Fuel (1993), 72(12), 1873-8.
	W	Clausen et al., Conversion and Utilization of Waste Materials (1996), 157-187. Editor(s): Khan, M. Rashid. Publisher: Taylor & Francis, Washington, D. C.
	X	Klasson et al., Preprints of Papers - American Chemical Society, Division of Fuel Chemistry (1992), 37(4), 1977-82

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(s).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.