由此			
A		CACV 132,134 &136/2008	A
В			В
C	IN THE HIGH COURT OF THE		
	HONG KONG SPECIAL ADMINISTRATIVE REGION		
D	COURT OF APPEAL		D
E	CIVIL APPEAL NOS. 132, 134 & 136 OF 2008		E
F	(ON APPEAL FROM HCAL NO. 132 OF 2006 and		F
r	HCAL NOS. 43 & 48 OF 2007)		Г
G	(HEARD TOGETHER	<b>(</b> )	G
Н	BETWEEN		Н
I	C	Applicant in CACV132/2008	I
J	KMF	Applicant in CACV134/2008	J
K	BF	Applicant in CACV136/2008	17
K			K
L	and		L
M	DIRECTOR OF IMMIGRATION	1 <sup>st</sup> Respondent	M
N	SECRETARY FOR SECURITY	2 <sup>nd</sup> Respondent	N
0			O
P	Before: Hon Cheung CJHC, Yuen JA and Lam J in Court		P
Q	Date of hearing and judgment: 14 December 201	11	Q
R			R
S	J U D G M E N T	-	S
Т		-	T
U			U
v			$\mathbf{v}$

A		A	
В	Hon Yuen JA (giving the Judgment of the Court):		
C	1. This is an application for leave to appeal to the Court of Final Appeal against our judgment dated 21 July 2011.	c	
D		D	
E	2. Having considered submissions made by leading counsel for the Applicant and for the Respondents, we take the view that the appeal	E	
F	raises the following issues of great general or public importance for which	F	
G	leave should be granted under s.22(1)(b) HKCFAO, cap. 484:  (1) Is non-refoulement of refugees a peremptory norm of customary	G	
H	international law (jus cogens)?	Н	
I	(2) Regardless of whether it is a peremptory norm or simply customary international law, has the norm/law of non-refoulement	I	
J	of refugees been validly excluded in the HKSAR by domestic	J	
K	legislation?  (3) If it has not been validly excluded, is it a norm/law which requires	K	
L	a duty of independent inquiry by the HKSAR Government into	L	
M	whether a claimant is a refugee, which duty is not delegable to the UNHCR?	M	
N		N	
0	3. We do not consider that other questions raised involve issues of great general or public importance or for which leave should be granted	o	
P	under the "or otherwise" limb.	P	
Q		Q	
R		R	
S		S	
T	(ANDREW CHEUNG) (MARIA YUEN) (M H LAM) Chief Judge, High Court Justice of Appeal Judge of the Court of	Т	
U	First Instance	U	
v		V	

 $\mathbf{v}$