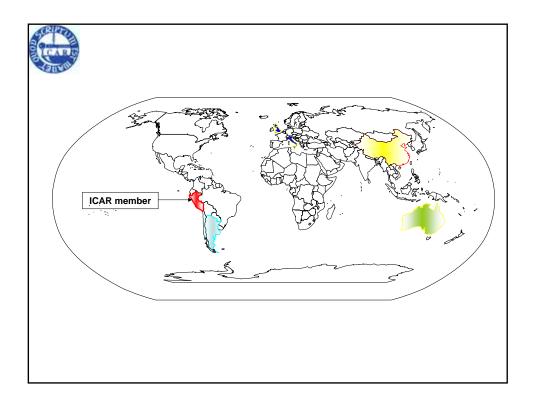


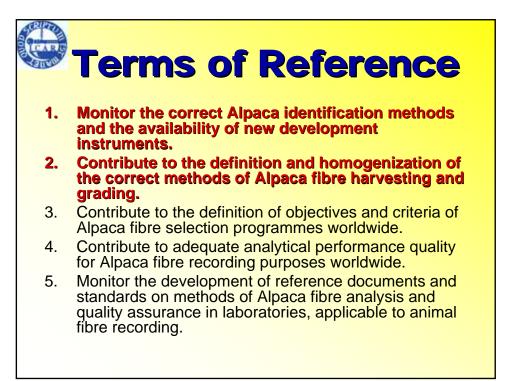


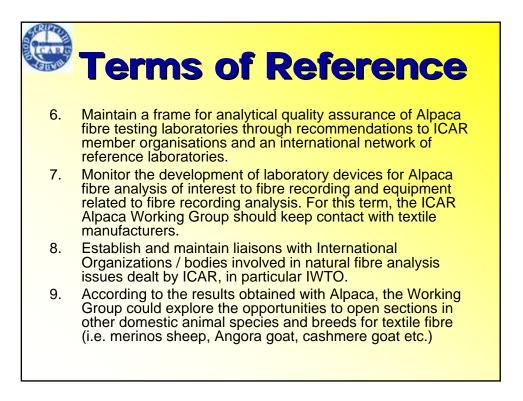


Working Group						
Name	Country	Company		Туре		
Marco ANTONINI	ITALY	ENEA	Dpt. of Biotech, Agro- industry and Health Protection	Research Centre		
LOU Yujie	CHINA	Jilin Agricultural University	Faculty of Animal Science and Technology	University		
Claudio TONIN	ITALY	CNR – Biella Italian National Research Council	Institute for Macromolecular Studies	Research Centre		
Hugh GALBRAITH	UK	University of Aberdeen	School of Biological Sciences	University		

Name	Country	Company		Туре
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Eduardo FRANK	ARGENTINA	Catholic University of Cordoba	Facultad de Ciencias Agropecuaria	University
Moises ASPARIN	PERU	MICHELL Group	Farm Mallkini	Enterprise
Malcolm FLEET	AUSTRALIA	SARDI Research Scientist (Wool)	Turretfield Research Centre and Roseworthy Campus	Research Company
Fabrizio CASTAGNETTI	ITALY	ERMENEGILDO ZEGNA Group	AGNONA	Enterprise







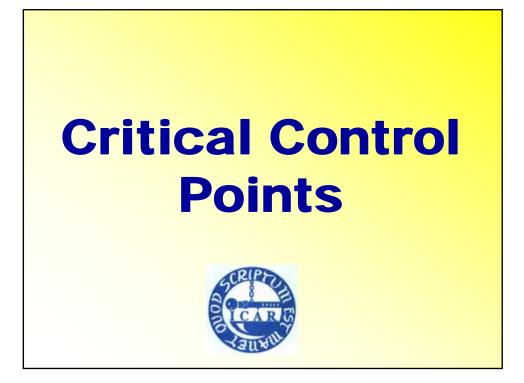


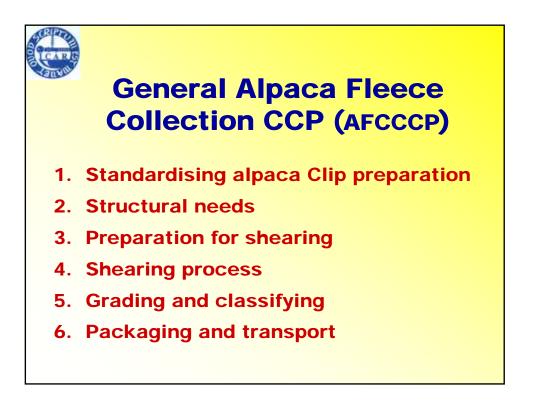


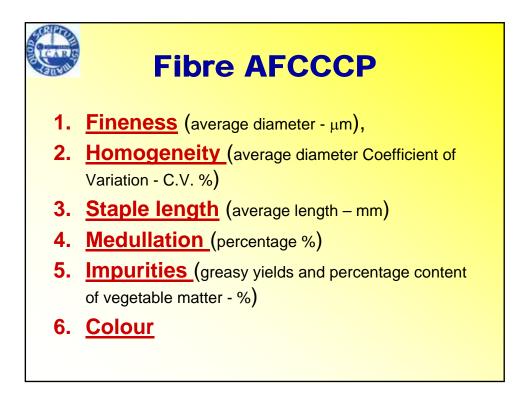


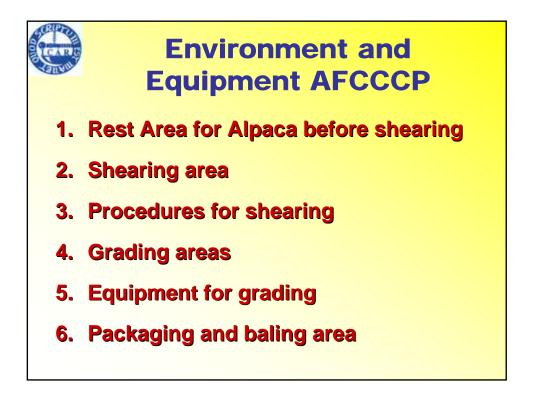
Alpaca shearing management, fibre harvesting and grading

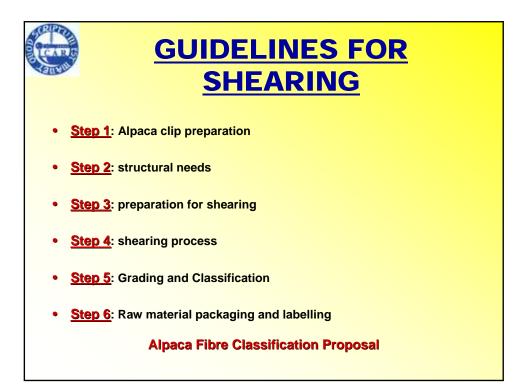


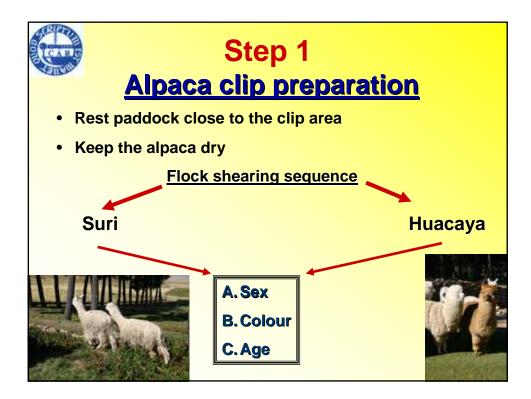


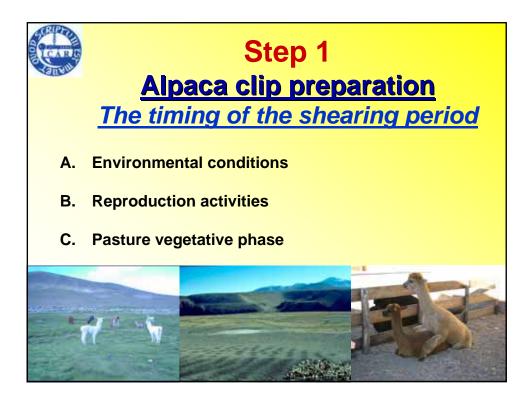




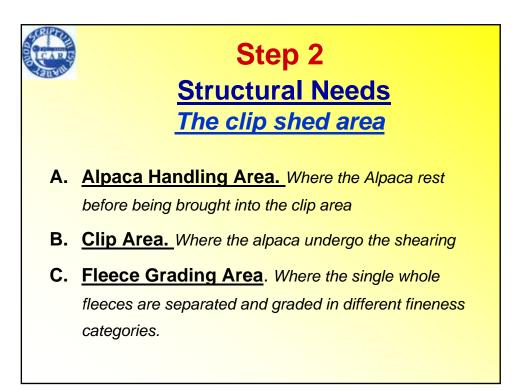






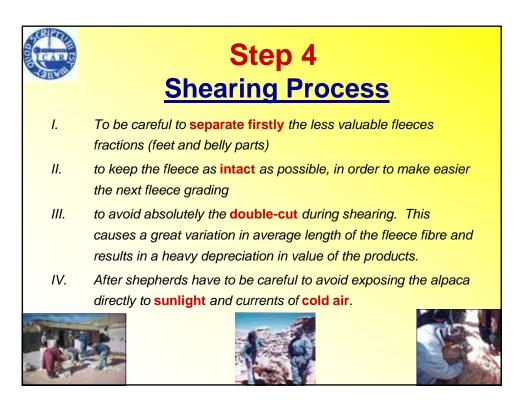


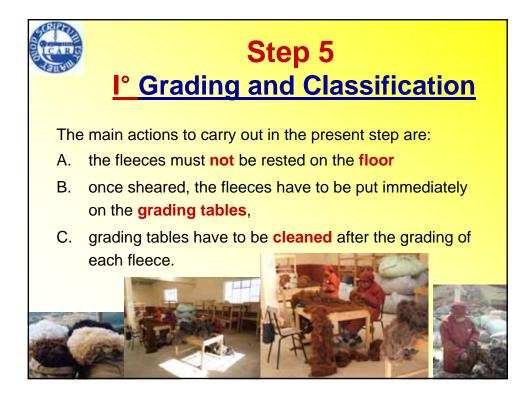






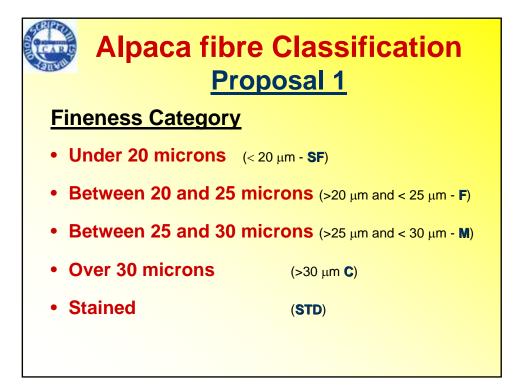


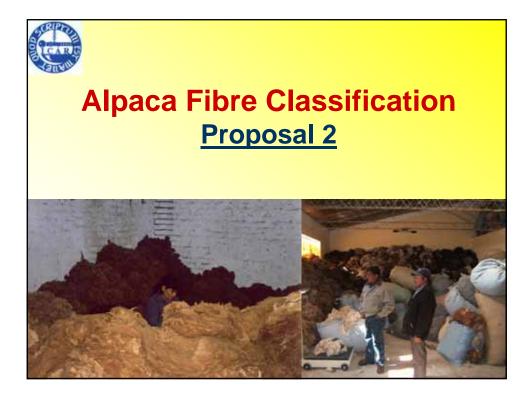












Color	Code	Range	
WHITE	W		
BLACK	BLK		
	В	Dark	B - Dk
BROWN		Self	B - Slf
		Light	B - Lgt
LIGHT FAWN	LF		
	GR	Dark	GR - Dk
GREY (Black)		Self	GR - Slf
		Light	GR - Lgt
	RN	Dark	RN – Dk
ROAN (Brown)		Self	RN – Slf
		Light	RN - Lgt
	РК	Dark	PK – Dk
PINK (Light Fawn)		Self	PK – Slf
		Light	PK - Lgt

Alpaca Fibre Classification Proposal 3			
<u>Length</u>			
• > 85 mm < 160 mm	A.A.A.		
• > 40 mm < 85 mm	A.A.		
• < 40 mm	А.		
• > 160 mm	0.G.		







