Form to be returned via email to the Secretariat
John Lambert
info@interwoollabs.org

APPLICATION FOR ADMISSION

Testing of mean fibre diameter of wool by the AIR-FLOW apparatus

Or woor by the Ark-110W apparatos
NAME of organisation : Registered address :
Name of Authorised Representative :
NAME & ADDRESS of the laboratory(ies) :
NAME of the delegate responsible :
ADDRESS:
TELEPHONE: FAX: E-MAIL:
CORRESPONDENCE to be addressed to :

We wish our affiliation to INTERWOOLLABS and adhere to its Statutes. For this purpose, we agree to comply with the minimum criteria and recommendations of the Management Committee.
SIGNATURE: DATE:
APPLICATION FOR ADMISSION / AIR-FLOW - INTERWOOLLABS
1. Area and volume of the Laboratory :
2. Full description of the type of

air-conditioning and control system:

	of standard testing atmosphere	: humidity RH +/%
		temperature T+/C
4.	Name and description of appare for measuring the testing atmosp	
	thermometerhygrometerbarometer	indicating – recording (*) indicating – recording (*) aneroid – mercury (*) indicating – recording (*)
	- psychrometer : . type . frequency	y of use
5.	Apparatus:	
	 manufacturer of the apparate apparatus with constant flow frequency of calibration date of last calibration frequency of cleaning date of the last cleaning 	
6.	Balance:	
	typecapacityaccuracy (absolute)frequency of checkingdate of the last check	
7.	Please provide a photocopy of t	he front page of your copy of IWTO-6.
(*)	Cross out inapplicable words	
` /	appiioabio ii olas	

3.

Usual accuracy of control

Form to be returned via email to the Secretariat
John Lambert
info@interwoollabs.org

APPLICATION FOR ADMISSION

Testing of fibre length measurements by means of the ALMETER apparatus

	ME of organisation : stered address :			
Nam	ne of Authorised Repre	sentative :		
	NAME & ADDRESS of	f the laboratory(ies) :		
	NAME of the delego	ate responsible :		
	ADDRESS:			
	TELEPHONE :	FAX:	E-MAIL:	
	CORRESPONDENCE	to be addressed to:		

purp		mply with the minimum c	ndhere to its Statutes. For t riteria and recommendations	
SIGN	IATURE:		DATE:	
	APPLICATION FO	OR ADMISSION / ALMETE	/ R - INTERWOOLLABS	••••
1.	Area and volume of	the Laboratory :		
2.	Full description of th air-conditioning and	, ·		

3.	Usual accuracy of control of standard testing atmosphere	: humidity RH +/%
		temperature T+/C
4.	Name and description of appare for measuring the testing atmosp	
	thermometerhygrometerbarometer	indicating – recording (*) indicating – recording (*) aneroid – mercury (*) indicating – recording (*)
	- psychrometer : . type . frequency	of use
5.	Apparatus:	
	 type of apparatus (please prophotocopy of the first three plants an photograph of the apparatus an photograph of the apparatus and photograph of the apparatus and photograph of the apparatus automatic grip manual grip DB computer Diagram recorder Five trapezium standards Lozenge standard Rectangle standard 	<mark>oages of the</mark> <mark>d</mark> a
6.	Frequency of calibration:	
	- lozenge standard test :	
	 checking of the calibration by means of the 5 trapeziums : 	У
	- use of reduced values (corrected according to calik	oration) yes - no (*)
7.	Please provide a photocopy of t	he front page of your copy of IWTO-17
	Cross out inapplicable words Texcontrol, AL 100, AL101, <mark>AL2</mark>	2000, other (please specify)

Form to be returned via email to the Secretariat John Lambert info@interwoollabs.org

APPLICATION FOR ADMISSION

Testing of mean fibre diameter of wool by the OPTICAL FIBRE DIAMETER ANALYSER (OFDA)

NAME of organisation Registered address :	:	
Name of Authorised R	Representative :	
NAME & ADDR	ESS of the laboratory(ies) :	
NAME of the de	elegate responsible :	
ADDRESS:		
TELEPHONE :	FAX:	E-MAIL:
CORRESPONDE	ENCE to be addressed to :	
	*******	***
	o comply with the minimul	nd adhere to its Statutes. For this m criteria and recommendations of
SIGNATURE:		DATE:
APPLICATION	ON FOR ADMISSION / O F	DA - INTERWOOLLABS
1. Area and volur	me of the Laboratory :	
 Full description 	of the type of	

air-conditioning and control system:

Usual accuracy of control of standard testing atmosphere	: humidity RH +/% temperature T +/C
Name and description of appare for measuring the testing atmosp	
thermometerhygrometerbarometer	indicating – recording (*) indicating – recording (*) aneroid – mercury (*) indicating – recording (*)
- psychrometer : . type . frequency	of use
Diameter Measuring Apparatus :	
 manufacturer of the apparate please provide photocopies of photograph of the apparatus 	of first three pages of the manual and a
frequency of calibrationdate of last calibration	
 frequency of checking the per known diameter 	erformance of the apparatus with samples of
- date of the last check	
Please provide a photocopy of the	he front page of your copy of IWTO-47
	Name and description of apparer for measuring the testing atmosphere thermometer hygrometer barometer psychrometer: type frequency Diameter Measuring Apparatus: manufacturer of the apparate please provide photocopies of photograph of the apparatus frequency of calibration date of last calibration frequency of checking the perknown diameter date of the last check

(*) Cross out inapplicable words

Form to be returned via email to the Secretariat John Lambert info@interwoollabs.org

2.

3.

Full description of the type of

Usual accuracy of control

air-conditioning and control system:

APPLICATION FOR ADMISSION

Testing of mean fibre diameter of dry-combed wool tops by the PROJECTION MICROSCOPE

NAME of organisation : Registered address :			
Name of Authorised Representative	:		
NAME & ADDRESS of the labor	ratory(ies) :		
NAME of the delegate respon	isible :		
ADDRESS:			
TELEPHONE:	FAX:	E-MAIL:	
CORRESPONDENCE to be add	dressed to:		
***	*******	*	
We wish our affiliation to INTERWC purpose, we agree to comply with the Management Committee.			
SIGNATURE:			
		/	••
APPLICATION FOR ADMISSION	/ MICROPRO	DJECTION - INTERWOOLLABS	
Area and volume of the Labo	ratory:		

	of standard testing atmosphere	: humidity RH +/%
		,
		temperature T+/C
4.	Name and description of appare for measuring the testing atmosp	
	thermometerhygrometerbarometer	indicating – recording (*) indicating – recording (*) aneroid – mercury (*) indicating – recording (*)
	- psychrometer : . type . frequency	of use
5.	Apparatus:	
	- brand and type of microscop	pe
	- brand and type of the object	tive
	- magnification factor of the o	bjective used
	- magnification factor at the p	rojection screen
	- are you equipped with a mid	crometer scale yes - no (*)
	 frequency of calibration (for type with variable magni 	fication)
	 nature of mounting medium (if possible state branch and 	supplier)
	- brand and type of microtome (please attach a picture)	e
7	Plagra provide a photocopy of t	he front nage of your conv of IWTO 8

(*) Cross out inapplicable words

Form to be returned via email to the Secretariat John Lambert info@interwoollabs.org

Full description of the type of

2.

APPLICATION FOR ADMISSION

Testing of mean fibre diameter of wool by the SIROLAN-LASERSCAN Fibre Diameter Analyser

NAME of organisation : Registered address :				
Name of Authorised Representative	:			
NAME & ADDRESS of the labo	oratory(ies):			
NAME of the delegate respo	nsible :			
TELEPHONE :	FAX:	E-MAIL :		
CORRESPONDENCE to be ad	ldressed to :			
**	*******			
We wish our affiliation to INTERW purpose, we agree to comply with the Management Committee.				
SIGNATURE:		DATE:		
APPLICATION FOR ADMISSION / SIROLAN-LASERSCAN - INTERWOOLLABS				
Area and volume of the Labo	oratory:			

air c	condition	nina	and	control	cyctom	
all-c	,onamo	ııııı	ana	COHILO	2 A 2 1 C 1 1 1	

3.	Usual accuracy of control of standard testing atmosphere	:	
		humidity RH	+/%
		temperature T	+/C

4. Name and description of apparatus for measuring the testing atmosphere:

> thermometer indicating – recording (*) - hygrometer indicating – recording (*) - psychrometer: . type

. frequency of use

- 5. Diameter Measuring Apparatus:
 - manufacturer of the apparatus
 - please provide photocopies of first three pages of the manual and a photograph of the apparatus
 - frequency of calibration
 - date of last calibration
 - frequency of checking the performance of the apparatus with samples of known diameter
 - date of the last check
- 6. Please provide a photocopy of the front page of your copy of IWTO-12.

(*) Cross out inapplicable words