

Q4 / 2025–2026

Welcome to the AWEX Update

As I approach my first anniversary at AWEX, it is an opportune time to reflect on what has been a dynamic and encouraging year for both the organisation and the broader Australian wool industry.

A highlight of the past twelve months has been the strong recovery in market sentiment, with the Eastern Market Indicator (EMI) lifting by approximately 65%. This improvement has provided a welcome and much-needed boost in confidence across the supply chain, supporting producers, brokers and exporters alike.

Certification has remained a key area of focus. There has been considerable discussion across the industry, and AWEX has worked hard to build awareness and support for the Australian Wool Sustainability Scheme (AWSS). While adoption is still developing, the level of engagement gives me confidence that we are on the right path. Our objective remains clear – grow the volume of certified Australian wool through a program that is cost-effective, efficient, and designed by and for our industry.

I have also been encouraged by the strong response to the WoolClip Excellence Program. More than 200 wool selling agents have now completed advanced training and certification, strengthening their capability to utilise WoolClip effectively. This initiative is playing an important role in improving how wool clip data is recorded, shared and managed, and is supporting the continued digital transformation of our industry.

Internally, AWEX has experienced significant change, most notably the recent departure of David Cother. David has been a stalwart of both AWEX and the Australian wool industry, making an exceptional contribution over many years. His professionalism, knowledge and commitment have helped underpin the integrity and evolution of our standards and services. As we move forward, our focus is on ensuring a smooth transition, supported by the strength and capability of the dedicated team we have in place.

Thank you to all AWEX members for your ongoing support and engagement over the past year. I look forward to continuing to work closely with you as we navigate what promises to be a busy and important period ahead.

Charlie McElhone, CEO



AWEX people news

Sheep Sustainability Framework appointment

AWEX Sustainability and Integrity Manager, Brydie Creagh, has recently been appointed as a member of the Sheep Sustainability Framework (SSF) Steering Committee, representing AWEX and the Australian Wool Sustainability Scheme (AWSS).

In this role, she is contributing to industry-wide discussions on sustainability priorities, materiality, and how industry frameworks and initiatives can measure, benchmark and represent the sustainability credentials for the Australian sheep industry.

This engagement is considered critical by AWEX in ensuring that the AWSS remains effectively connected and aligned to the SSF, ensuring wool growers are serviced by a certification program that reflects Australian production systems while meeting evolving market and regulatory expectations.

Her appointment provides AWEX with an important opportunity to contribute to the ongoing development of the SSF and support Australia's reputation as a global leader in sustainable wool production.



Sustainability and Integrity Manager,
Brydie Creagh.



Limited places remaining for the Melbourne Master Classer Course



There are only a few places left in the upcoming Master Classer Course, commencing Monday 24 August in Melbourne, Victoria.

Delivered over three and a half days, the course includes wool pipeline tours, presentations from industry experts on the evolving role of the Registered Wool Classer, and a leadership workshop designed to strengthen participants' professional skills and industry networks.

If you would like to submit an expression of interest or know a Wool Classer who consistently demonstrates excellence in their role, contact Fiona Raleigh at fraleigh@awex.com.au.

Places are limited and subject to eligibility criteria. Whether you're looking to expand your industry knowledge, connect with fellow Wool Classers and wool industry professionals, or build your confidence using WoolClip (or planning to start), the Master Classer Course is an excellent professional development opportunity.



Delegates at the SaigonTex Seminar, Vietnam.

AWEX supports wool trade diversification through Vietnam and Bangladesh missions

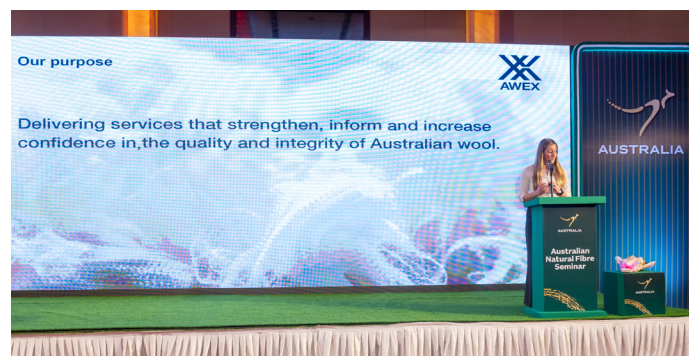
AWEX recently participated in two international trade missions to Vietnam and Bangladesh as part of WoolProducers Australia's Agricultural Trade and Market Access Cooperation (ATMAC) Program, focused on strengthening the long-term sustainability and resilience of Australia's wool supply chain. Vietnam and Bangladesh have been identified as priority markets due to their rapidly growing textile and garment industries, established export capabilities and strong potential to increase the use of Australian wool.

The delegations, supported by Australian government representatives from Austrade, DFAT and DAFF, brought together Australian industry representatives to meet with leading processors, garment manufacturers and government stakeholders. In Vietnam, delegates visited Youngone, LP Tex and Fashion Enterprise, as well as Cat Tuong Group's Aurora Industrial Park to explore future investment opportunities. In Bangladesh, visits included Youngone, Badsha Group and Square Fashions, aiming to discuss opportunities to strengthen bilateral trade relationships and support future industry collaboration.

The missions also included presentations at two major industry events: the *SaigonTex Seminar – Unlocking Opportunities for Australian Wool in Vietnam* and the *Australia Natural Fibres Seminar* in Bangladesh, a flagship Austrade event that showcased Australian wool and cotton together to Bangladesh's textile sector.

Representing AWEX, Sustainability & Integrity Manager Brydie Creagh presented on the services delivered by AWEX to support Australia's wool supply chain, highlighting Wool Classing, the National Wool Declaration (NWD), digital traceability through RFID-enabled eBales, Australia's preferred certification solution the Australian Wool Sustainability Scheme (AWSS), and AWEX market reporting, and how these services provide international processors and manufacturers with confidence in the quality, integrity, traceability and sustainability credentials of Australian wool.

These missions provided a valuable opportunity to strengthen relationships with key industry stakeholders, better understand the needs of emerging wool processing markets, and demonstrate the systems that position Australia as a trusted supplier of premium wool.



Presenting at the Australia Natural Fibres Seminar in Dhaka, Bangladesh.

Insights from the 95th IWTO Congress: Australia's opportunity in a changing global wool market

The 95th International Wool Textile Organisation (IWTO) Congress, held in Dalang, China, the world's largest knitwear manufacturing hub, brought together wool growers, processors, organisations, retailers and researchers from around the world to discuss the current and future priorities of the wool industry.

Discussions covered artificial intelligence, textile innovation, sustainability and traceability, and supply. Global wool supply is tightening, and securing reliable, sustainably produced wool is becoming an increasing priority for brands and supply chain partners. For Australia, this represents a significant opportunity.



Delegates from around the world met at the 95th IWTO Congress in Dalang, China.

Supply is becoming a strategic consideration

Global wool production has continued to decline across many producing countries, as a result, focus for many brands and processors is shifting towards securing ongoing access to quality wool produced under recognised sustainability credentials and supported by credible traceability. Australia is well placed to respond.

Through the Australian Wool Sustainability Scheme (AWSS) which leverages Australia's traceability infrastructure, including PIC, WoolClip, eBale and the Australian Wool Traceability Hub (AWTH), the Australian wool industry is well positioned to provide the transparency, integrity and confidence increasingly sought by international customers.

As market demand evolves, AWEX expects this growing focus on supply sustainability to create new opportunities for Australian wool growers, particularly those selling through AWSS Partner Selling Agents, as new commercial partnerships and market initiatives develop.

Technology and sustainability is reshaping textile manufacturing

Artificial intelligence featured at the Congress, with Chinese manufacturers demonstrating how AI is improving productivity, reducing sampling costs and enabling smarter, greener manufacturing. Examples included AI-assisted pattern design, intelligent garment fitting, digital employees and advanced manufacturing systems that improve resource efficiency while reducing environmental impacts.

Presentations also highlighted natural fibres as being well positioned to meet growing consumer demand for healthier, lower-impact products, while digital technologies are increasingly supporting transparency and responsible manufacturing.



AWEX CEO Charles McElhone.

Strong interest in Australia's sustainability and traceability initiatives

During the Congress, AWEX and AWTA jointly presented on Australia's sustainability and traceability ecosystem, showcasing how the AWSS and AWTH work together alongside existing industry systems to strengthen integrity while reducing cost in the wool supply chain.

The presentation generated strong interest from international delegates seeking practical, scalable approaches to sustainability assurance and traceability.

AWEX also met with representatives from the Nanjing Wool Market, who expressed strong interest in promoting AWSS throughout the Chinese wool industry and exploring opportunities to work together to increase awareness among processors and downstream brands.

Meetings were also held with the China Wool Textile Association (CWTA) to explore closer collaboration on wool traceability and certification initiatives, with further discussions planned over coming months.

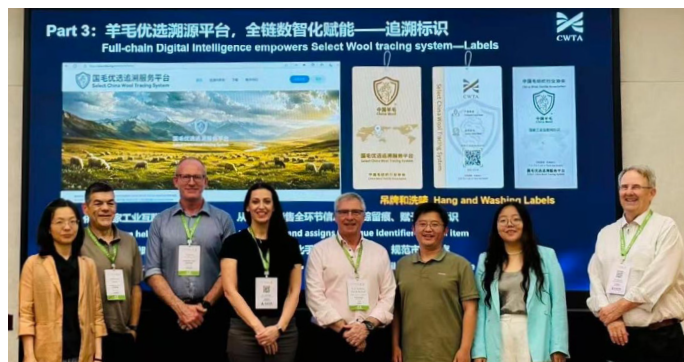
Looking ahead

The Congress reinforced that the future competitiveness of wool will increasingly depend on more than fibre quality alone.

Reliable supply, trusted sustainability credentials, robust traceability and efficient digital systems are becoming increasingly interconnected as brands seek long-term supply partnerships rather than transactional purchasing.

Australia already possesses many of these strengths, and through continued collaboration across the supply chain, the industry is well positioned to capitalise on these emerging opportunities.

AWEX looks forward to working with growers, brokers, exporters, processors and international partners to help ensure Australian wool remains the world's most trusted natural fibre.



Top: AWEX & AWTA delivered a joint presentation on Australia's Integrated Wool Certification and Traceability System.

Middle: Delegates from Nanjing Wool Market and Wool Industries Australia Bilateral Meeting.

Bottom: AWEX, AWTA, WIA and CWTA discuss system integration opportunities.



Watch the video

At the Congress, AWEX and AWTA had a joint presentation that included a short video showcasing Australia's sustainability assurance and traceability ecosystem, featuring the Australian Wool Sustainability Scheme (AWSS) and the Australian Wool Traceability Hub (AWTH).



WoolClip's millionth bale reaches China

Australian wool traceability in action

A major milestone for Australian wool traceability has been reached, with the one millionth bale processed through WoolClip arriving in China and now entering production with leading textile manufacturer Nanshan Group.

The milestone highlights the growing adoption of digital traceability across the Australian wool supply chain and demonstrates how tools like WoolClip and eBale are helping strengthen connections between growers, exporters, processors and global customers.

For Nanshan Group, the ability to trace wool from Australian farms through to processing provides greater transparency and confidence in supply – outcomes that are becoming increasingly important for international customers and premium brands.

The milestone bale will be used by Nanshan across both research and development activities and the production of high-end fashion and performance products, reinforcing the value placed on Australian wool quality and provenance.

AWEX CEO Charlie McElhone said the milestone represents more than a number.

"Seeing WoolClip's millionth bale arrive in China demonstrates what is possible when the industry works together to improve traceability and digital connectivity across the supply chain."

As WoolClip adoption continues to grow, the achievement provides a tangible example of how digital wool clip data and eBale identification are supporting greater visibility from farm through to finished product.

Watch the milestone journey and hear directly from Nanshan Group in the video below.



WoolClip Excellence Program

WoolClip Excellence Program builds capacity across the industry

The WoolClip Excellence Program has received strong engagement across the wool broking sector, with more than 200 wool broker staff completing the training since launch in December 2025.

Developed by AWEX with support from an Australian Government Grant awarded under the Livestock and Animal Traceability Development, Implementation and Improvement Grant Round, the program was made available at a reduced price to wool broker staff and selling agents across Australia to strengthen industry capability in using Australia's on-farm digital data capture platform.

The two-level course structure builds practical understanding of WoolClip and eBale, enabling participants to better support growers, Wool Classers and colleagues within their organisations.

The strong uptake reflects growing industry interest in improving traceability knowledge and creating more capable support networks around growers and Wool Classers, helping to support ongoing adoption of WoolClip and digital wool preparation practices.

Expressions of Interest remain open for upcoming course dates, with private sessions available for organisations wishing to train teams together.

Two training levels available

Flexible options to suit different experience levels

Level 1 WoolClip Essentials

An introduction to WoolClip, suitable for all personnel (approx. 4.5 hours).

Level 2 WoolClip Expertise

Advanced WoolClip skills, equipping key staff to support teams and clients (approx. 1.5 days).



 **WoolClip
Certified**
Ask me about WoolClip

Book now Ready to get started? Secure your spot in the next available session – or talk to us about private sessions for your organisation. woolclip@awex.com.au



WoolClip new features

Improving usability and flexibility

App access

Users can now control the quantity of data downloaded to their App with a new setting at the Job level called: "App Access". This is particularly helpful for users with large numbers of Jobs or have Jobs with large numbers of bales.

My Jobs										
Create New Job ?										
Job No	Start Date	Bales	Speci Bales	Farm Brand	Trading Name	Wool ID	Status	App Access	Actions	
J125286	29/06/2026	5	2	SALTBUSH/DOWNS			Active	NOT ON SPEC		
J125285	29/06/2026	20	0	SALTBUSH/DOWNS			Active	All		
J125284	29/06/2026	1	0	SALTBUSH/DOWNS			Active	NONE		

Improved wool classer stencil capture

Some modifications have been added to improve the capture of wool classer stencils.

For the first bale in a Job, an alert will appear to the User if there is no Wool Classer in the Team, or there are multiple Wool Classers in the Team.

A new feature allows Job Admins to update all bales with a missing stencil by clicking on the icon next to the Wool Classer.

Scanning

Ebale-IDs can now be scanned/added using the WoolClip App to update bale eBID that are on a finalised Specification. This allows users to update bales when the scan has been missed.

Important: Users are reminded that the WoolClip app must be deleted and reinstalled to achieve functionality and sync to the WoolClip web page.



AWSS continues to grow across the Australian wool industry

The Australian Wool Sustainability Scheme (AWSS) continues to expand, with more than **200 certified properties** now participating across Australia, collectively managing around **1.8 million sheep** over **1.75 million hectares**. This continued growth reflects increasing confidence in a certification framework designed specifically for Australia's wool producers and our industry.

Headline data

	All certified	SustainaWOOL	ResponsiWOOL
Number of PICs	207	117	90
Land covered (ha)	1,750,000	450,000	1,300,000
Sheep covered (head)	1,800,000	800,000	1,000,000
Staff employed	510	240	270

Growers continue to identify market access and premiums, demonstrating sustainability and best practice, and providing independent assurance and traceability to customers as the primary reasons for seeking certification.

Some growers also referenced wanting to be certified by an Australian owned & operated scheme as their motivation to be with AWSS.

Reasons to be certified	
Market access	54
Demonstration of sustainability / best practice	85
Premiums	35
Traceability	13
Other	20

Current auction data shows certified wool continuing to achieve premiums above the broader market, reinforcing the value that independently certified Australian wool can deliver to the Australian wool industry.

International demand for AWSS-certified wool also continues to strengthen, particularly from the Chinese wool processing industry. AWEX is working closely with broker, exporter and processor partners to support this growing demand, ensuring Australian growers have access to scalable certification pathways that integrate seamlessly with the auction system and existing industry infrastructure.

Certified wool percentage premiums achieved by season and micron

	Season	16	17	18	19	20	21
SustainWOOL (NM/CM)	23	9.8%	6.2%	3.5%	2.2%	0.3%	2.8%
	24	2.3%	4.1%	4.1%	3.7%	1.7%	0.5%
	25	3.8%	4.1%	2.6%	3.6%	2.1%	8.3%
RWS	23	3.7%	2.9%	2.1%	2.3%	2.7%	2.4%
	24	5.7%	5.5%	5.4%	5.5%	6.7%	6.6%
	25	5.9%	5.4%	5.5%	6.9%	7.2%	6.7%
Other NM/CM	23	1.0%	1.7%	0.7%	0.4%	0.4%	0.0%
	24	2.0%	1.0%	0.9%	0.3%	0.5%	0.5%
	25	1.7%	0.7%	0.5%	0.4%	0.2%	0.7%
ResponsiWOOL (AA)	23	2.9%	2.8%	1.8%	1.3%	1.0%	0.8%
	24	2.5%	1.1%	1.9%	0.6%	0.2%	0.3%
	25	2.4%	1.2%	1.0%	1.9%		
Other AA	23	0.5%	0.4%	0.3%	0.3%	0.2%	0.1%
	24	0.1%	0.1%	0.1%	0.3%	0.3%	0.3%
	25	0.9%	0.2%	0.3%	0.6%	0.1%	0.1%

For AWSS enquiries, please contact AWEX at awss@awex.com.au

Statistics

At the end of the 2025/26 selling season, the national declaration rate sits at 80.5%. Premiums and discounts for mulesing status continues to affirm a discount of of -7 to -34 cents/kg clean for Non-Declared (ND) Merino wool.

SEASON	2024	2025	+/-
National Decl. Rate	76.8	80.5	3.7
By Mulesing Status (%)			
NM	22.7	25.4	2.7
CM	2.6	3.4	0.8
LN	0.2	0.1	-0.1
AA	44.5	45.9	1.4
M	6.8	5.7	-1.1
ND	23.2	19.5	-3.7
By State (%)			
NSW	84.3	85.4	1.1
QLD	86.7	87.3	0.6
SA	84.1	85.9	1.8
TAS	86.6	87.6	1.0
VIC	77.7	82.8	5.1
WA	58.2	60.2	2.0

Declaration rates (%) by Mulesing Status and State for Seasons 2024/25 to 2025/26 (as at 30.06.26)

Mulesing Status	NSW	QLD	SA	TAS	VIC	WA	Total Bales
NM	29.7	42.7	18.5	55.7	29.9	7.9	315,189
CM	3.2	5.2	4.5	4.9	4.7	1.1	42,723
LN	0.0	0.0	0.1	0.0	0.5	0.0	1,356
AA	46.9	31.7	54.6	24.7	44.7	44.2	569,666
M	5.5	7.8	8.3	2.3	2.9	6.9	70,147
ND	14.6	12.7	14.1	12.4	17.2	39.8	241,724
Total Bales	503,905	39,554	184,678	42,089	244,740	225,839	1,240,805
% Declared	85.4	87.3	85.9	87.6	82.8	60.2	80.5

NWD Declaration rates (%) and Mulesing Status by State for Season 2025/26 (as at 30.06.26)

		MERINO							NON-MERINO			
		16	17	18	19	20	21	22	27	28	29	30
NON MULESED (NM)												
Season	2023	19	17	17	7	2	0	0	0	5	4	0
	2024	25	20	9	8	5	0	0	0	5	0	0
	2025	19	17	9	5	0	0	0	0	0	7	5
CEASED MULESING (CM)												
Season	2023	0	0	12	5	2	1	0	0	0	0	0
	2024	0	20	8	6	2	0	0	0	2	0	0
	2025	19	17	8	4	0	0	0	0	0	0	0
MULESED with ANALGESIC and/or ANAESTHETIC (AA)												
Season	2023	0	0	8	5	2	1	0	0	4	4	0
	2024	8	7	7	6	2	0	0	0	2	2	0
	2025	8	10	8	7	0	0	0	0	0	0	0
NOT DECLARED (ND)												
Season	2023	-15	-15	-7	-5	-5	-1	0	-7	0	-1	0
	2024	0	-27	-20	-1	0	0	0	0	-6	-4	0
	2025	-34	-14	-14	-9	-7	0	0	0	-16	0	0

Premiums and Discounts for mulesing status as at EOM June 2026

Not Declaring (ND) continues to attract discounts

During the 2025/26 selling season we continue to see discounts for Non-Declared (ND) wool compared to wool declared as Mulesed (M).

NWD

2026 review

The 2026 NWD review is currently taking place.

This year's Industry Consultative Committee, Chaired by independent consultant, Chris Murphy, was appointed in February and an open call for submissions commenced in April. AWEX received submissions from nine groups or individuals and will commence consultative committee meetings in July to review all submissions and make recommendations to the AWEX Board later this year.



Wool pack feedback

AWEX manages the Wool Pack Standards for the Australian wool industry to ensure quality, consistency and efficiency for the supply chain.

To ensure Wool Packs supplied to the Australian wool market continue to meet customer expectations, AWEX undertakes periodic reviews of the Standards and seeks input from Stakeholders throughout the supply chain.

AWEX is currently calling on industry to provide your feedback on wool packs. Feedback can be shared via email to kgowdie@awex.com.au. If you are having problems with your wool packs, have noticed defects or any other issues, please let us know.



AWEX key dates



National Wool Classing trainers professional development opportunity, Yennora NSW	July 2–3
AWEX Board Meeting	July 3
Master Classer Course, Melbourne	August 24–27
Australian Wool Industry Summit, Melbourne	September 3
Nanjing Wool Market Conference, Jiangsu Province, China.....	September 18–20

AWEX-ID training continues to support industry skills development



AWEX-ID is a wool typing system for the appraisal and description of non-measured characteristics of greasy wool.

Following a successful AWEX-ID course recently conducted at the Tottenham Wool Selling Centre, AWEX is preparing to deliver its next course at the Yennora Wool Selling Centre in New South Wales later this month.

The Yennora program will commence with an online theory session on 16 July, providing participants with the opportunity to build their understanding of wool identification standards before attending the practical component. A theory assignment will also be completed as part of the course requirements.

Participants will then attend the practical workshop and assessment on 23–24 July at the Yennora Wool Selling Centre. The hands-on training will allow students to apply their knowledge in a working wool industry environment while completing the assessment requirements of the course.

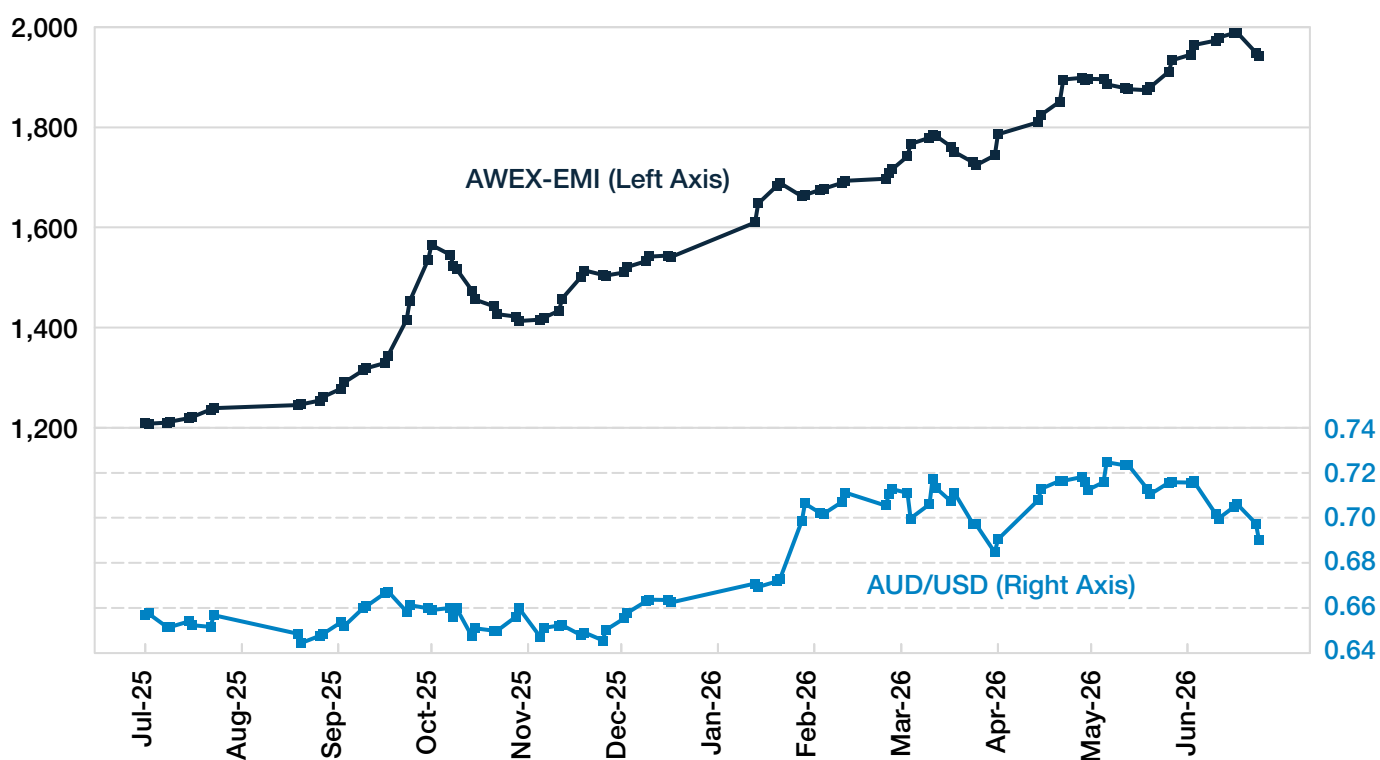
AWEX-ID training plays an important role in maintaining consistent wool identification standards across the industry and continues to provide valuable professional development opportunities for both new and experienced industry participants.

The market

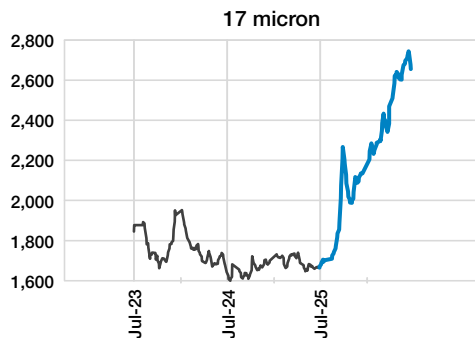
Total Market Value Sold (AUD), excludes NZ.

	2021/22	2022/23	2023/24	2024/25	2025/26
Sold (Mkg)	287.7	287.3	296.8	254.3	251.6
Sold (Bales)	1,608,032	1,607,799	1,659,483	1,419,576	1,402,564
Sold (\$Bn)	\$2.59	\$2.42	\$2.24	\$1.94	\$2.61

AWEX-Eastern Market Indicator

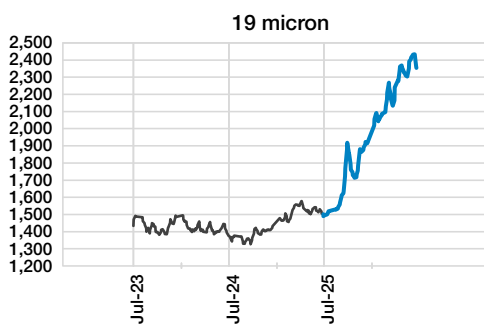


Micron Price Guides: 2025/26 season performance



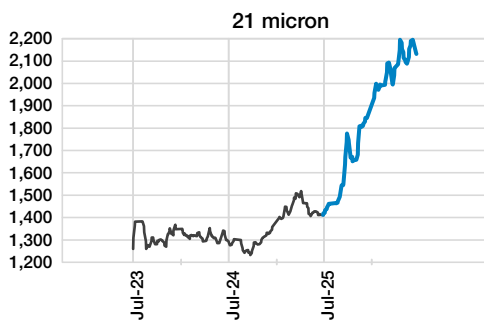
2024/25 close: 1666
2025/26 close: 2656
 +990 (+59.4%)

	2023/24	2024/25	2025/26
Season Maximum	1970	1743	2776
Season Average	1763	1675	2214
Season Minimum	1650	1600	1658



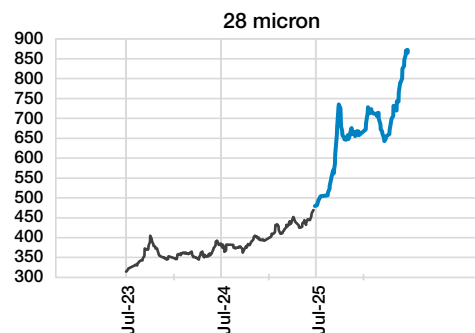
2024/25 close: 1505
2025/26 close: 2354
 +849 (+56.4%)

	2023/24	2024/25	2025/26
Season Maximum	1498	1585	2436
Season Average	1426	1450	1973
Season Minimum	1376	1326	1482



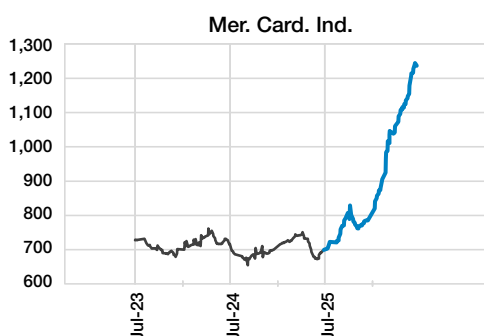
2024/25 close: 1412
2025/26 close: 2132
 +720 (+51.0%)

	2023/24	2024/25	2025/26
Season Maximum	1383	1522	2196
Season Average	1316	1363	1844
Season Minimum	1259	1232	1412



2024/25 close: 470
2025/26 close: 872
 +402 (+85.5%)

	2023/24	2024/25	2025/26
Season Maximum	408	475	880
Season Average	358	408	664
Season Minimum	310	360	470



2024/25 close: 697
2025/26 close: 1237
 +540 (+77.5%)

	2023/24	2024/25	2025/26
Season Maximum	778	751	1264
Season Average	715	703	908
Season Minimum	676	645	692

Micron Price Guides: seasonal high/low/averages

National		High
EMI	17-Jun-26	1989
North		High
Ind.	16-Jun-26	2062
165	16-Jun-26	2792
17	16-Jun-26	2776
175	11-Jun-26	2708
18	11-Jun-26	2650
185	10-Jun-26	2549
19	10-Jun-26	2435
195	16-Jun-26	2342
20	10-Jun-26	2251
21	15-Apr-26	2081
22	25-Feb-26	1986
25	13-May-26	1105
26	10-Jun-26	1136
28	17-Jun-26	880
30	11-Jun-26	700
32	13-May-26	520
MC	17-Jun-26	1264
South		High
Ind.	17-Jun-26	1941
165	17-Jun-26	2770
17	17-Jun-26	2720
175	17-Jun-26	2692
18	16-Jun-26	2635
185	11-Jun-26	2544
19	16-Jun-26	2436
195	17-Jun-26	2335
20	16-Jun-26	2254
21	10-Jun-26	2196
22	23-Jun-26	2122
23	11-Nov-25	1650
25	23-Jun-26	1340
26	24-Jun-26	1190
28	24-Jun-26	872
30	24-Jun-26	742
32	24-Jun-26	622
MC	11-Jun-26	1226
West		High
Ind.	10-Jun-26	2170
165	13-Jan-26	2235
17	11-Feb-26	2261
175	10-Mar-26	2388
18	10-Jun-26	2614
185	10-Jun-26	2529
19	10-Jun-26	2411
195	10-Jun-26	2324
20	10-Jun-26	2229
21	22-Apr-26	2195
22	16-Dec-25	1834
MC	10-Jun-26	1248

		Low
EMI	2-Jul-25	1208
		Low
Ind.	2-Jul-25	1234
165	2-Jul-25	1738
17	1-Jul-25	1658
175	8-Jul-25	1626
18	9-Jul-25	1575
185	2-Jul-25	1532
19	2-Jul-25	1482
195	2-Jul-25	1453
20	2-Jul-25	1449
21	16-Jul-25	1445
22	25-Feb-26	1986
25	27-Aug-25	828
26	16-Jul-25	689
28	8-Jul-25	475
30	1-Jul-25	417
32	2-Sep-25	355
MC	1-Jul-25	705
		Low
Ind.	2-Jul-25	1191
165	1-Jul-25	1727
17	1-Jul-25	1672
175	1-Jul-25	1642
18	8-Jul-25	1587
185	8-Jul-25	1538
19	8-Jul-25	1492
195	2-Jul-25	1444
20	2-Jul-25	1432
21	1-Jul-25	1412
22	1-Jul-25	1390
23	16-Jul-25	1411
25	1-Jul-25	805
26	1-Jul-25	682
28	1-Jul-25	470
30	1-Jul-25	418
32	1-Jul-25	348
MC	2-Jul-25	692
		Low
Ind.	1-Jul-25	1352
165	28-Oct-25	2028
17	9-Sep-25	1819
175	9-Sep-25	1755
18	1-Jul-25	1548
185	8-Jul-25	1514
19	8-Jul-25	1487
195	8-Jul-25	1452
20	1-Jul-25	1437
21	1-Jul-25	1416
22	22-Oct-25	1646
MC	11-Nov-25	744

		Average
EMI		1607
		Average
Ind.		1645
165		2269
17		2222
175		2178
18		2122
185		2051
19		1973
195		1907
20		1854
21		1863
22		1986
25		958
26		823
28		658
30		549
32		462
MC		920
		Average
Ind.		1572
165		2239
17		2206
175		2175
18		2118
185		2050
19		1974
195		1915
20		1881
21		1841
22		1594
23		1498
25		964
26		853
28		670
30		572
32		472
MC		896
		Average
Ind.		1780
165		2096
17		2095
175		2102
18		2099
185		2038
19		1966
195		1912
20		1879
21		1866
22		1744
MC		922