

NEWSLETTER

SEPTEMBER

Proud member of **stavia**
group



AFRICAN AVIATION. GLOBAL CONNECTIONS. AEROTECHNIC AT AVIATION AFRICA 2026

Africa's aviation industry is moving forward. We're going to be part of the conversation.

September takes Aerotechnic to **Nairobi, Kenya**, where our team will be joining aviation professionals, industry leaders, and organisations from across the continent at **Aviation Africa 2026**.

As Aerotechnic continues to strengthen its presence across Africa and expand its global network, events like this provide an important opportunity to connect, exchange ideas, and build relationships that move the industry forward.

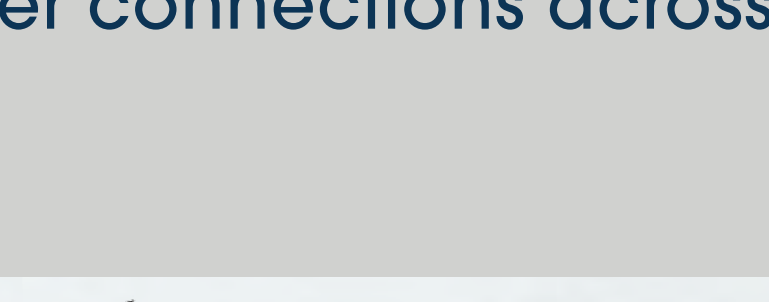
Aerotechnic at Aviation Africa 2026

Africa's aviation industry is moving forward. We're going to be part of the conversation.

**Nairobi, Kenya | 9-10 September 2026 | Sarit Expo Centre
Booth 1**

Aerotechnic is heading to **Aviation Africa 2026**, the 10th Aviation Africa Summit & Exhibition, bringing together aviation leaders, operators, MRO professionals and industry partners from across the continent and beyond.

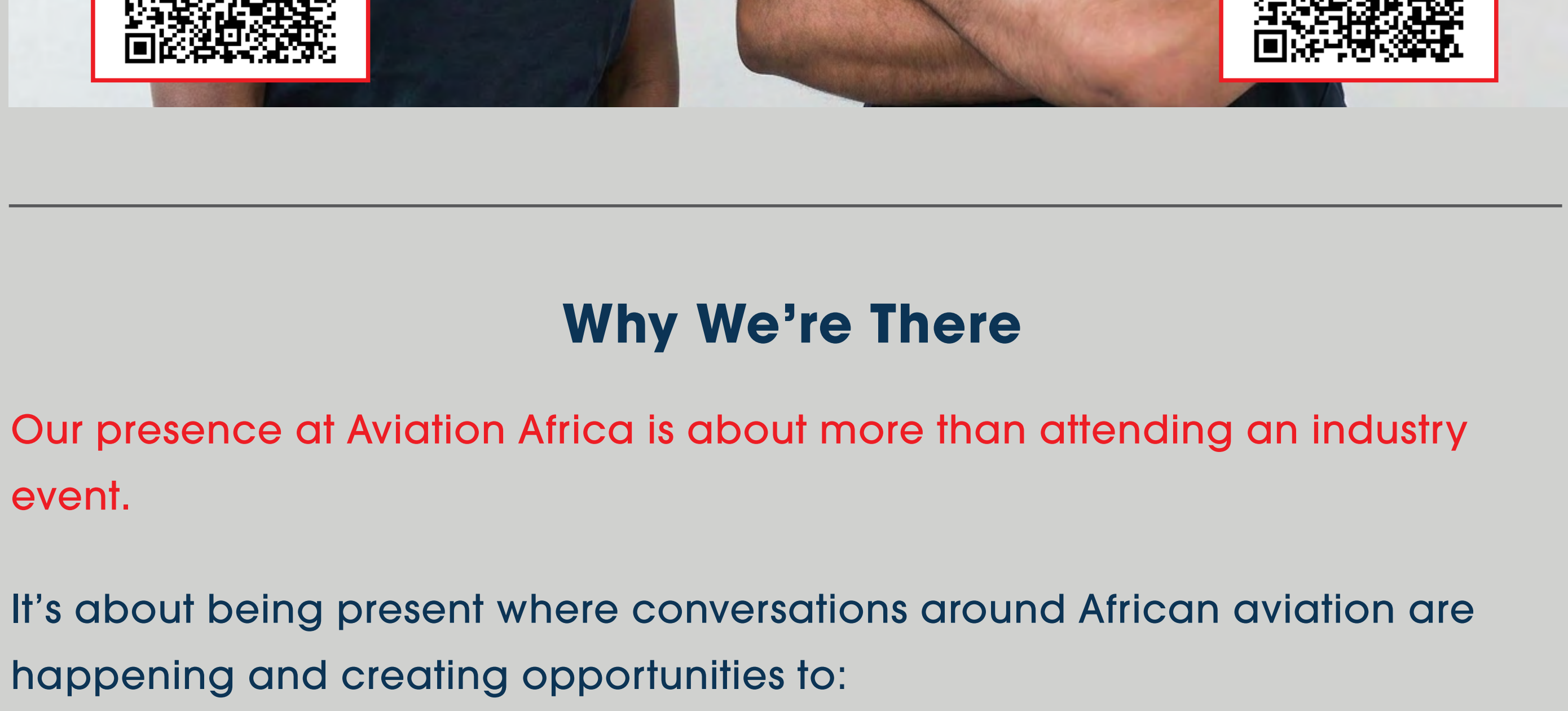
This year, we're proud to be exhibiting alongside our Kenyan partner, **Aero Instrument Services Ltd (AISL)**.



MEET US AT BOOTH 1

Our partnership with AISL strengthens Aerotechnic's presence in the Kenyan market while giving customers the opportunity to connect with both businesses under one roof.

Aero Instrument Services Ltd (AISL) is our trusted partner in Kenya, supporting our shared commitment to serving the aviation industry and building stronger connections across the region.



Why We're There

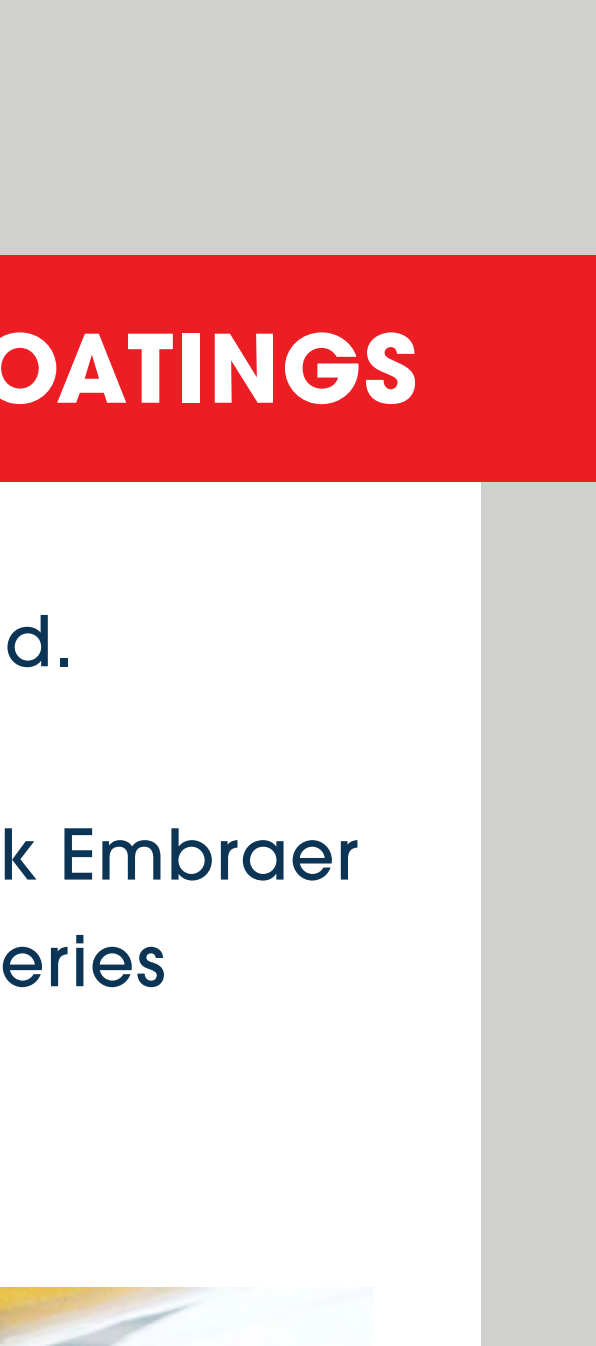
Our presence at Aviation Africa is about more than attending an industry event.

It's about being present where conversations around African aviation are happening and creating opportunities to:

- ◆ **Connect with aviation professionals and industry leaders**
- ◆ **Strengthen existing relationships across the continent**
- ◆ **Explore new opportunities for collaboration**
- ◆ **Exchange insights on the evolving African aviation landscape**
- ◆ **Build connections that support our clients and partners**

As our industry continues to evolve, staying connected to the people driving that change is essential.

Let's Connect in Nairobi



Are you attending Aviation Africa 2026?

Tebitha and Arshad would be pleased to connect with clients, suppliers, partners, and fellow aviation professionals during the event.

If you'll be at the Sarit Expo Centre on 9-10 September, get in touch with the Aerotechnic team to arrange a meeting.

PROUDLY SUPPORTING MANKIEWICZ AVIATION COATINGS

Aviation partnerships aren't only about what happens on the ground.

During the Springboks vs All Blacks flyover at DHL Stadium, two Airlink Embraer aircraft took to the skies in perfect formation, showcasing striking liveries finished in **Mankiewicz Aviation coatings**.

As a proud distributor for **Mankiewicz paints**, Aerotechnic was delighted to see these aviation coatings taking centre stage in such a memorable moment.



THE AIRCRAFT

AIRCRAFT 01

Embraer E190SR

ZS-YAE

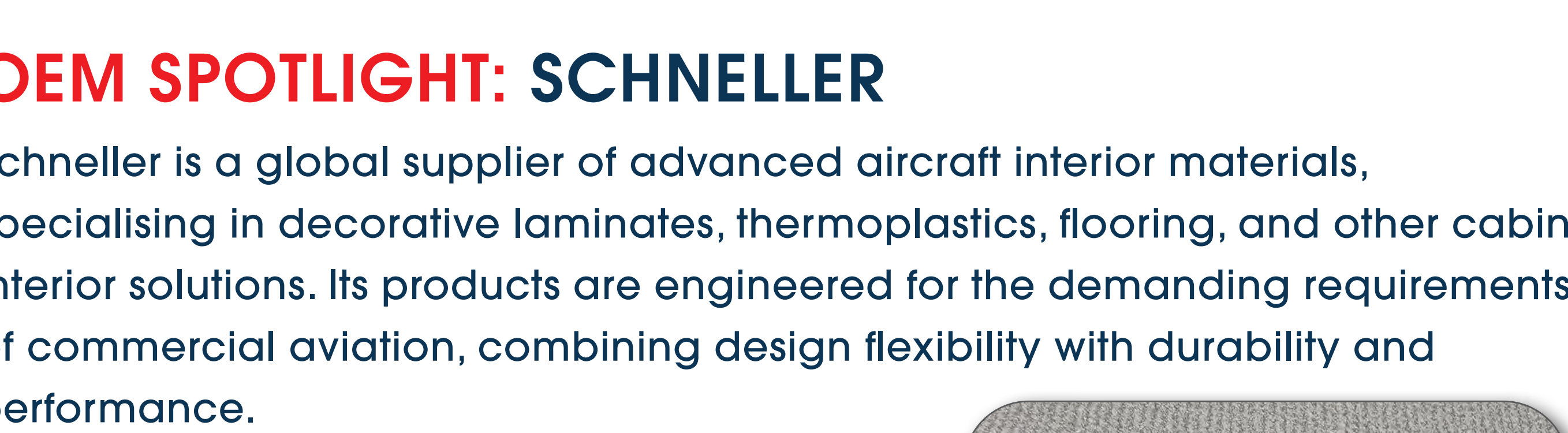
Green Springbok Livery

AIRCRAFT 02

Embraer E195AR

ZS-YDE

Black All Blacks Livery



From aircraft finishing to aircraft parts and supply, Aerotechnic is proud to work with trusted industry partners that support aviation operations across the region.

PROUD DISTRIBUTOR FOR MANKIEWICZ



THE AEROTECHNIC MONTHLY HOTLIST

LEADING SUPPLIER OF ADVANCED AIRCRAFT INTERIOR MATERIALS

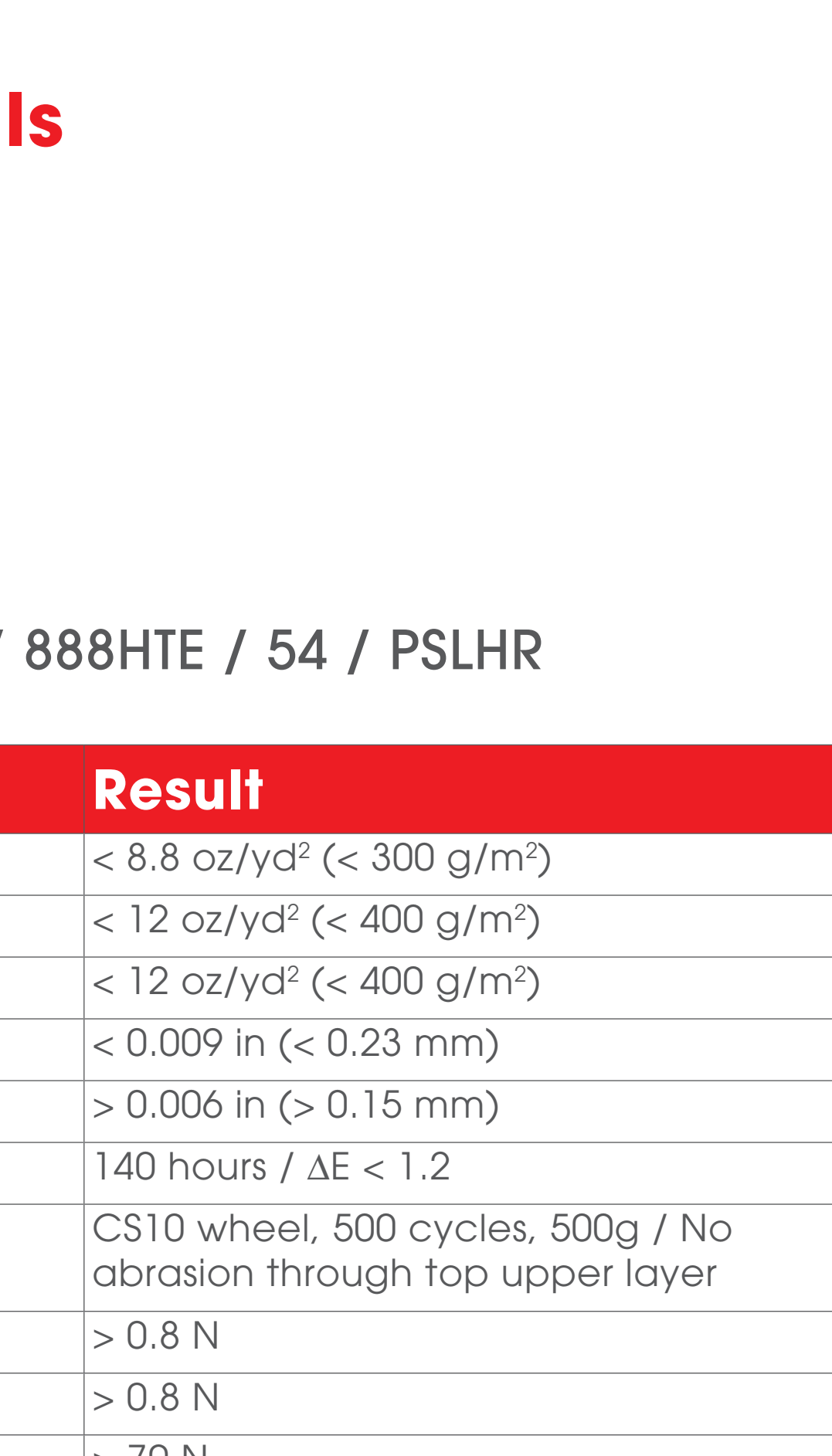
SCHNELLER



OEM SPOTLIGHT: SCHNELLER

Schneller is a global supplier of advanced aircraft interior materials, specialising in decorative laminates, thermoplastics, flooring, and other cabin interior solutions. Its products are engineered for the demanding requirements of commercial aviation, combining design flexibility with durability and performance.

Schneller's **AerFilm LHR®** is a thin-film decorative laminate developed specifically for aircraft interiors. It is lightweight, stain- and damage-resistant, and designed for applications ranging from flat panels to three-dimensional surfaces. The material is also engineered around stringent aircraft interior flammability, heat-release, smoke, and toxicity requirements.



Why AerFilm LHR®?

- ◆ **Lightweight decorative laminate**
- ◆ **Low heat release, low smoke and low toxic gas characteristics**
- ◆ **Suitable for flat and three-dimensional applications**
- ◆ **Superior texture retention**
- ◆ **Stain and solvent resistant**
- ◆ **Available with heat-activated or pressure-sensitive adhesive options**

Product Details



AERFILM LHR®

P/N: 0243DBB181-67JS

Alternate P/N: S021622 / S015467

Description:

AerFilm LHR / 15051 / 12633 / AIC 81.67 / 888HTE / 54 / PSLHR

Property	Test Method	Result
Weight Without Adhesive	ISO 3801 Method 5	< 8.8 oz/yd² (< 300 g/m²)
Weight With HA211 Adhesive	ISO 3801 Method 5	< 12 oz/yd² (< 400 g/m²)
Weight With PSLHR Adhesive	ISO 3801 Method 5	< 12 oz/yd² (< 400 g/m²)
Thickness max. (with adhesive)¹	Measured prior to texturing	< 0.009 in (< 0.23 mm)
Thickness min. (without adhesive)¹	Measured prior to texturing	> 0.006 in (> 0.15 mm)
UV Stability / Colorfastness	ASTM G154 / QUVA-340 Bulbs	140 hours / ΔE < 1.2
Abrasion Resistance¹	ASTM D-4060-1 / ISO 9352	CS10 wheel, 500 cycles, 500g / No abrasion through top upper layer
Tear Resistance - Machine	ISO 4674-1	> 0.8 N
Tear Resistance - Transverse	ISO 4674-1	> 0.8 N
Tensile Strength - Machine²	ASTM D 882 / ISO 527-3/2/50	> 70 N
Tensile Strength - Transverse²	ASTM D 882 / ISO 527-3/2/50	> 70 N

GET A QUOTE

HAVE A REQUIREMENT?

Whether you're sourcing for scheduled maintenance, fleet requirements, or an urgent operational need, Aerotechnic connects you with trusted aviation parts and global supply support.

FIND YOUR PART. CHECK AVAILABILITY. GET IT MOVING.

[BROWSE AEROSPAREPARTS](#)

AFRICA

AEROTECHNIC (PTY) LTD - CAPE TOWN

Unit 4, 3rd floor,
50 Ribbaek Street 8001
Cape Town
South Africa
4575

Tel: +27-21 421 4575

E-mail: sales@aerotechnic-group.com

AEROTECHNIC (PTY) LTD (JNB)

20 Van Wyk Street, Great North Industrial Park,
Brentwood Park, Unit 23
Benoni (Johannesburg)
South Africa

Tel: +27-11 975 3999

E-mail: sales@aerotechnic-group.com

