MICHELIN TO ACQUIRE FLEX COMPOSITE GROUP FROM IDI

CREATE A LEADER IN HIGH-TECH ENGINEERED FABRICS AND FILMS

June 19, 2023

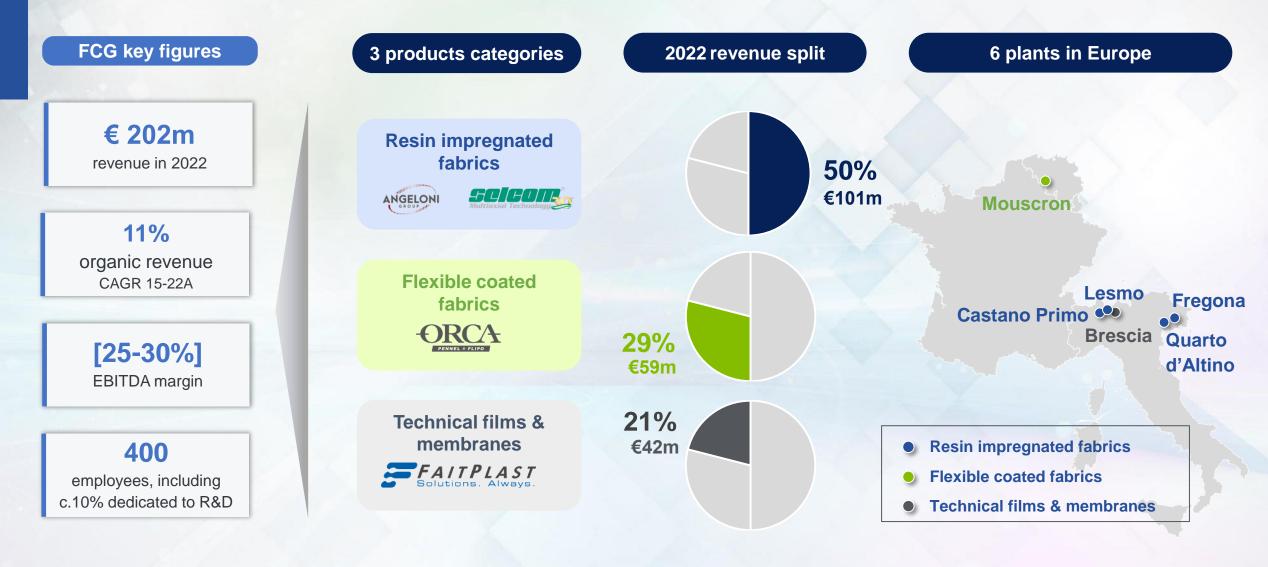


TRANSACTION OVERVIEW

FLEX COMPOSITE A European leader in high-tech Engineered Fabrics & Films **GROUP AT A GLANCE** EUR 202 million revenue in 2022, +11% organic revenue CAGR 2015-2022 [25-30%] EBITDA margin TRANSACTIO EUR 700 million Enterprise Value EUR 21 million annual run-rate EBIT synergies by year 5 9.0x EV / EBITDA multiple post synergies ACCRET Michelin's High-Tech Materials revenues up by c.20%, in line with 2030 ambition MOVE Enhanced growth profile, EBIT-margin and EPS accretive from year 1 Positive cash generation FINANCING 100% available cash Limited impact on Group leverage: 29% Gearing post-transaction vs 25% today **NEXT STEPS** Closing expected by end of Q3 2023, subject to closing adjustments and merger control clearances in relevant jurisdictions



FLEX COMPOSITE GROUP - FCG, A EUROPEAN LEADER IN ENGINEERED FABRICS & FILMS





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STRONG GROWTH PROSPECTS THROUGH MULTIPLE DYNAMIC END-MARKETS

Main end-markets	Activities	Market Growth ⁽¹⁾ 2022-27E	Fundamental growth drivers
Marine (leisure & pro)	Flexible coated fabrics Resin impregnated fabrics	High-single digit	 Continued growth of recreational boats and penetration gains for RIBs⁽²⁾ Increasing carbon composites demand within top class yachts and sailboats design
Sports cars, Supercars & Electric cars	Resin impregnated fabrics	Double digit	 Electrification transition in the automotive sector Dynamism of sports cars and supercars segments
Technical Apparel	Technical films & membranes	Mid-single digit	 Increasing technical requirements, new customer behaviours post covid and development of extreme sports
Construction	Resin impregnated fabrics	Mid-single digit	 Increasing composite materials penetration in infrastructure construction and renovation to comply with tightening green regulation in the EU

⁽¹⁾ Global end-market volume CAGR (third party consulting firm estimate) ⁽²⁾ Rigid Inflatable Boats



UNLOCKING DEEP-INNOVATION SYNERGIES IN ENGINEERED FABRICS & FILMS

DEEP-INNOVATION CAPABILITIES



Unrivaled innovation ability, from fundamental research to solutions development



Extensive worldwide manufacturing expertise



Unique know-how in **performance simulations**



Clear roadmap towards 100% sustainable materials (2050) with dedicated R&D programs





RUN-RATE EBIT SYNERGIES OF €21 MILLION UNLOCKED BY YEAR 5, DRIVEN BY PRODUCT MIX ENRICHMENT AND GEOGRAPHIC EXPANSION

REVENUE SYNERGIES

Deep-innovation in materials and processes, leading to increased performance and more sustainable products

Leverage Michelin's footprint to grow in North America

Leverage Michelin's market access in Defense, Aeronautics and high-end Automotive sectors

Cross-selling opportunities from product complementary





CREATE A LEADER IN ENGINEERED FABRICS & FILMS, WITH SUPERIOR FINANCIAL PROFILE

MICHELIN'S HIGH-TECH MATERIALS REVENUES UP BY c.20%

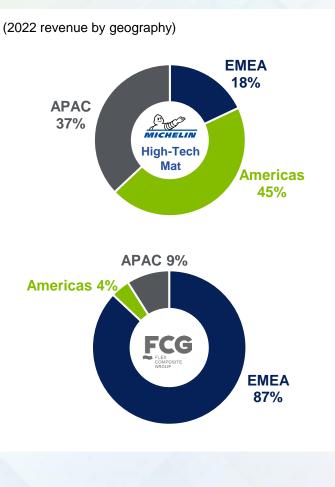


HIGH-TECH MATERIALS % OF GROUP REVENUES





OPPORTUNITY TO EXPAND FCG IN NORTH AMERICA



SUPERIOR FINANCIAL PROFILE

Run-rate EBIT synergies of €21m reached by year 5

High single digit revenue growth prospects

EBIT-margin accretive at Group level and for the Specialty segment

Positive cash conversion from lower capital intensity

EPS accretive from year 1

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ENHANCED PEOPLE, PROFIT AND PLANET PERFORMANCE AT THE HEART OF FUTURE SUCCESS



Access to more career opportunities

A leadership model that puts people, teams and empowerment at the centre of our mindset and behaviours

Enhanced skills management

Strong people ambitions:

- be world-class in employee engagement, with engagement rate > 85%
- be world-class in employee safety, with TCIR < 0.5

Increase High-Tech Materials revenue by c.20%, with high single digit organic growth prospects

EBIT-margin accretive acquisition for Specialty segment

Positive cash conversion from lower capital intensity

EPS accretive from year 1

Group financial position remains strong post acquisition: 2022 pro-forma gearing at 29%





Accelerating R&D related to the next generation of materials

Increase bio-sourced and recycled materials rate in resins, glues and reinforcements

Comprehensive approach to reduce VOC emissions and solvent usage in coating processes



KEY TAKEAWAYS

High-Tech Materials revenue up c.20%, creating a leader in high-tech Engineered Fabrics & Films

Important step to develop Michelin beyond mobility, in line with 2030 ambition to position the Group as a key player in polymer composite solutions

Unlocking deep-innovation synergies in a broad range of products and applications

Enhancing growth profile, EBIT-margin accretive for Group and Specialty segment, positive cash generation and EPS impact

Michelin's strong financial position maintained, delivering long-term value for all stakeholders



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