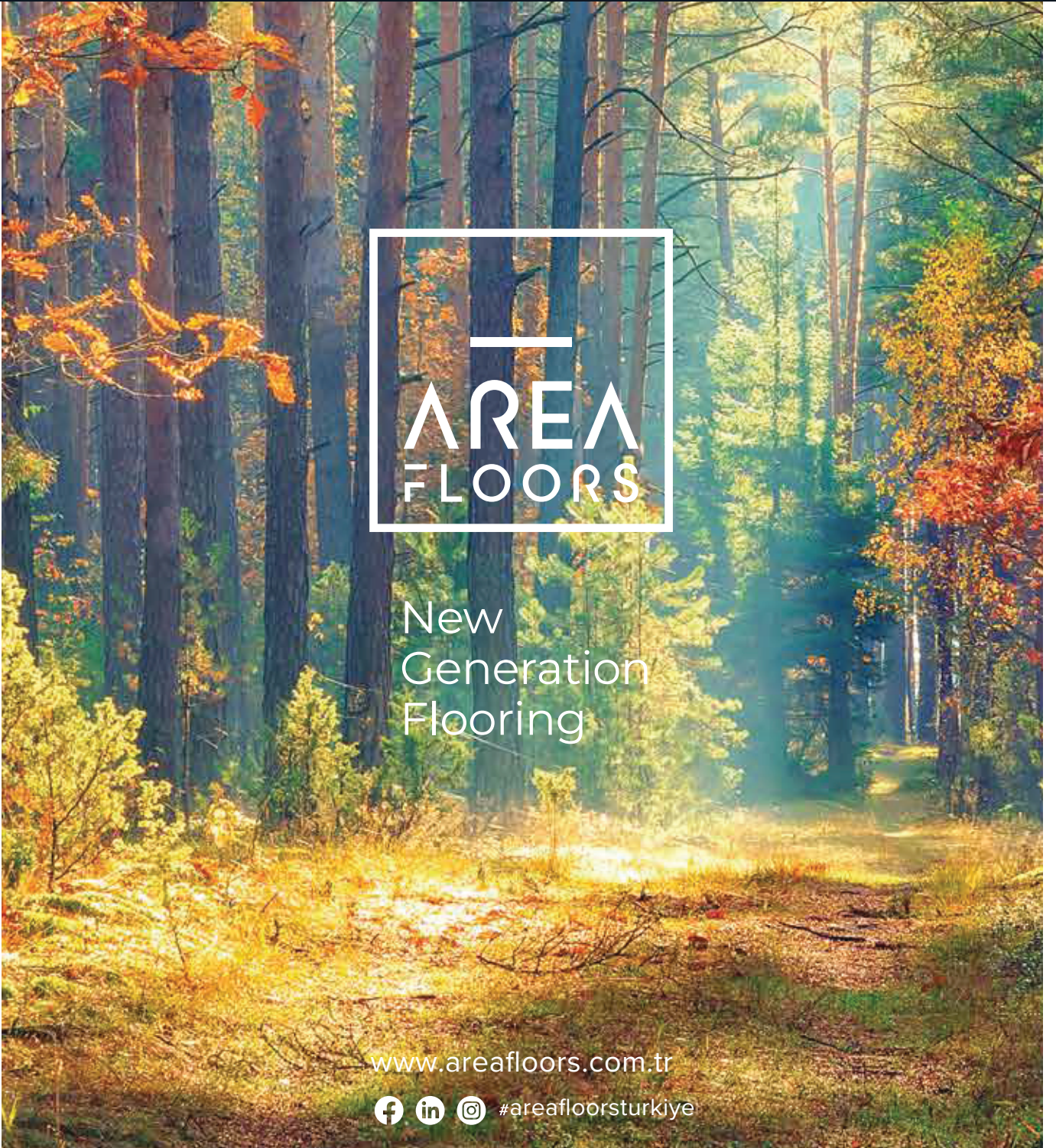


a touch of mother nature

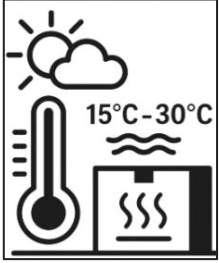


New
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To ensure the quality and integrity of SPC (Stone Plastic Composite) flooring materials during storage, the following conditions must be met.



1 Temperature Conditions

- Ideal temperature range: **15°C – 30°C**
- Avoid exposure to **direct sunlight**.
- Prevent **sudden temperature changes**.



2 Humidity Conditions

- Maintain relative humidity between **35% – 65%**.
- The **moisture content** of the environment, pallets, and wooden materials (e.g., chipboard, MDF) must be
- **Regularly measured** to ensure compliance with proper storage standards.



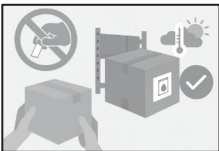
3 Placement and Stacking

- Products must be placed on a **flat, dry, and clean surface**.
- Avoid placing products directly on the floor; always use **pallets**.
- Do not stack with **excessive load**; follow recommended stacking limits.



4 Ventilation

- Ensure the storage area is **well-ventilated** to avoid moisture buildup.



5 Packaging and Long-Term Storage

- For long-term storage, do **not open the original packaging**.
- Maintain all the above storage conditions to preserve product quality.

Adhering to these guidelines will help maintain the performance, appearance, and lifespan of SPC flooring products during storage.