FROM TERRECON, INC.

VERLAYO™

Problem: Desire for overlay safety surfacing that has more durability, comfort and style than available rubber materials. Solution: VERLAYO™

Attribute	Rubbersidewalks-VERLAYO™	Typical rubber flooring
Hardness (Shore A)	72 +/- 5 points Means firm, not spongy; Dense surface does not absorb stains or moisture.	~60 +/- 5 points Considered recreational, suitable only for flat shoes; not built for durability.
Thickness	Ranging from .75" to 1.5" Height allows installation atop existing hardscape while providing maximum safety, comfort and long term performance.	Less than .5" Minimum shock absorption atop existing hardscape; profiles imperfections in existing surface.
Raw materials content	100% recycled rubber (Greater contribution towards LEEDS credits)	Varies; some less than 90% recycled
Appearance	Dense surface texture; 'Industrial Chic'; choice of standard & custom colors	Open pore surface texture; readily identified as sports and patio surfacing; often black only with color specs.
Sizes & installation	2'x2', or 2'x2.5' tiles Secured to surface with specified elastomeric non-VOC 'Green' adhesive.	Misc. tile sizes & rolled goods. Various recommendations including high VOC adhesives and epoxies (non-elastomeric).

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