JCT TYPE OF PRODUCT	
MATION Interior panels	
COMPANY NAME TRESPA	
PRODUCT/COLLECTION NAME Virtuon	
DESCRIPTION Solid interior composite panels with impermeable surfaces	
RIAL FEEDSTOCK MATERIAL CONTENT 70% wood based fibers	
RECYCLED CONTENT % 70%	
RAPIDLY RENEWABLE CONTENT FSC wood	
%	
HARMFUL ADDITIVES Unknown	
HARMFUL EMISSIONS Unknown	,
EMISSION STRENGTH OVER TIME Unknown	
TREATMENTS Can be coated for fire resistance	
FACTURING MANUFACTURING PROCESS Assembled in the Netherlands	
HARMFUL EMISSIONS Unknown	
LOCATION OF MANUF. PLANT The Netherlands [not regional]	
TESTS/CODES Specific gravity, water absorption, dimensional stability, toler	ance
resistance to dry heat, modulus of elasticity, tensile strength,	
strength, scratch and ware resistance, resistance to staining	
3 RD PARTY CERTIFICATION GREENGUARD Indoor Air Quality Certified, GREENGUARD	Children &
Schools Certified	31a. 31. a.
LATION INSTALLATION PROCEDURE Easy installation (procedure TS-2500), sheet sizes vary and	nanels are
installed through a joint attachment system.	pariolo aro
INSTALLATION ADHESIVES none	
UNIT COST varies	
LIFE CYCLE ANALYSIS Made of recycled content, durable long life, recyclable at end	of life
END OF SERVICE LIFE Thermally recyclable in a common industrial incinerator in ac	cordance
with national and local standards	oordanoo
PROPERTIES QUALITIES/PROPERTIES OF Antibacterial properties incorporated into the product without	the use of
PRODUCT anti-microbial additives. Impermeable surface keeps level of	hygiene
exceptional.	
MISC. COMMENTS Suitable for a number of applications most commonly in hos	itals and
healthcare as well as transport terminals, sports centers, reta	ail outlets,
and museums.	
CONTRIBUTION TO LEED POINTS MR Recycled Content	
ANY PROFILE GREEN PHILOSOPHY Trespa is committed to the environment and provides Life Cy	cle Analysis
reports for its products.	
CONTACT www.trespa.com	
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Poway, CA 92064	
info@trespanorthamerica.com	
800.487.3772	
ENANCE AFTER INSTALLATION Easy to clean with cleaning agents to remove bacteria in env	ironments
such as healthcare.	