

Rubber Tile Size

Characteristic	Standard	Unit	Requirement***	Value From Manufacturing Controls*
Modulus at 10% Elongation	ASTM D412	psi	≥300	455.64
Static Coefficient of Friction (neolite heel)	ASTM D2047	-	≥0.50 (dry)	≥0.80 (dry)
Durometer Hardness	ASTM D2240	Shore A	≥85	95
Abrasion Resistance (H18 wheel, 1000 g, 1000 cycles)	ASTM D3389	g loss	≤1.0	0.22
Critical Radiant Flux	ASTM E648	W/cm ²	≥0.45	≥0.45 (Class 1)
Optical Density of Smoke	ASTM E662	-	≤450	≤450
Wear Layer Thickness	ASTM F410	mm	≥1	Compliant
Chemical Resistance	ASTM F925	-	≤Slight Change	Compliant**
Static Loading	ASTM F970	in	≤0.005 (at 250 psi)	0.001 (tested at 250 psi) 0.004 (tested at 800 psi)
Resistance to Heat	ASTM F1514	ΔΕ	≤8.0	Compliant
Resistance to Light	ASTM F1515	ΔΕ	≤8.0	Compliant
Tile Size	ASTM F2055	mm	±0.45	Compliant
Tile Squareness	ASTM F2055	mm	≤0.254	Compliant
Dimensional Stability of Tiles	ASTM F2199	%	≤0.15	Compliant
Resistance to Fungi	ASTM G21	-	-	No Growth
Impact Sound Insulation	ISO 10140-3	dB	-	≈11 (ΔL _w)
	ISO 10140-3	dB	-	≈11 (∆L _w)
Impact Sound Insulation	ISO 10140-3 AgBB	dB	-	≈11 (ΔL _w)
Impact Sound Insulation Health and Environmental Attributes		dB	-	≈11 (ΔL _w)
Impact Sound Insulation Health and Environmental Attributes	AgBB		-	≈11 (ΔL _w)
Impact Sound Insulation Health and Environmental Attributes	AgBB CA Section 01350	2011-321	-	≈11 (ΔL _w)
Impact Sound Insulation Health and Environmental Attributes	AgBB CA Section 01350 French Decree № 2	2011-321 tification	-	≈11 (ΔL _w)
Impact Sound Insulation Health and Environmental Attributes	AgBB CA Section 01350 French Decree No 2 GREENGUARD Cert	2011-321 dification		≈11 (ΔL _w)
Impact Sound Insulation Health and Environmental Attributes Indoor Air Quality (VOC Emissions)	AgBB CA Section 01350 French Decree No 2 GREENGUARD Cert GREENGUARD Gold M1 Emission Class The Blue Angel (RA	2011-321 tification d for Building Mat		≈11 (ΔL _w)
Impact Sound Insulation Health and Environmental Attributes	AgBB CA Section 01350 French Decree No 2 GREENGUARD Cert GREENGUARD Gold M1 Emission Class The Blue Angel (RAGECA 25-2011v2	2011-321 tification d for Building Mat IL-UZ 120)	erials	
Impact Sound Insulation Health and Environmental Attributes Indoor Air Quality (VOC Emissions)	AgBB CA Section 01350 French Decree No 2 GREENGUARD Cert GREENGUARD Gold M1 Emission Class The Blue Angel (RA GECA 25-2011v2 Kayar is free from	2011-321 tification d for Building Mat IL-UZ 120) red listed ingre	erials edients (LBC Red List)	and is manufactured without bisphenol A
Impact Sound Insulation Health and Environmental Attributes Indoor Air Quality (VOC Emissions) Environmental Label	AgBB CA Section 01350 French Decree No 2 GREENGUARD Cert GREENGUARD Gold M1 Emission Class The Blue Angel (RA GECA 25-2011v2 Kayar is free from (BPA), formaldehyd Pre-consumer recy	2011-321 dification d for Building Mat L-UZ 120) red listed ingrede, halogens, heacled content:	erials edients (LBC Red List)	
Impact Sound Insulation Health and Environmental Attributes Indoor Air Quality (VOC Emissions) Environmental Label Health-Conscious Production	AgBB CA Section 01350 French Decree No 2 GREENGUARD Cert GREENGUARD Gold M1 Emission Class The Blue Angel (RA GECA 25-2011v2 Kayar is free from (BPA), formaldehyd Pre-consumer recy Rapidly renewable ISO 9001 and ISO 1	2011-321 dification d for Building Mat L-UZ 120) red listed ingrede, halogens, headled content: materials: 4001	erials edients (LBC Red List) avy metals, isocyanates	and is manufactured without bisphenol As, phthalates and polyvinyl chloride (PVC). ≥10%
Impact Sound Insulation Health and Environmental Attributes Indoor Air Quality (VOC Emissions) Environmental Label Health-Conscious Production Materials and Resources (% by Weight)	AgBB CA Section 01350 French Decree No 2 GREENGUARD Cert GREENGUARD Gold M1 Emission Class The Blue Angel (RA GECA 25-2011v2 Kayar is free from (BPA), formaldehyd Pre-consumer recy Rapidly renewable ISO 9001 and ISO 1	2011-321 dification d for Building Mat L-UZ 120) red listed ingrede, halogens, headled content: materials: 4001	erials edients (LBC Red List) avy metals, isocyanates	and is manufactured without bisphenol As, phthalates and polyvinyl chloride (PVC). ≥10% ≥4%
Impact Sound Insulation Health and Environmental Attributes Indoor Air Quality (VOC Emissions) Environmental Label Health-Conscious Production Materials and Resources (% by Weight) Production Plant	AgBB CA Section 01350 French Decree No 2 GREENGUARD Cert GREENGUARD Gold M1 Emission Class The Blue Angel (RA GECA 25-2011v2 Kayar is free from (BPA), formaldehyd Pre-consumer recy Rapidly renewable ISO 9001 and ISO 1 Kayar is manufactu	2011-321 dification d for Building Mat L-UZ 120) red listed ingrede, halogens, headled content: materials: 4001	erials edients (LBC Red List) avy metals, isocyanates renewable electric ene	and is manufactured without bisphenol As, phthalates and polyvinyl chloride (PVC). ≥10% ≥4%
Impact Sound Insulation Health and Environmental Attributes Indoor Air Quality (VOC Emissions) Environmental Label Health-Conscious Production Materials and Resources (% by Weight) Production Plant Weight and Dimensions	AgBB CA Section 01350 French Decree No 2 GREENGUARD Cert GREENGUARD Gold M1 Emission Class The Blue Angel (RA GECA 25-2011v2 Kayar is free from (BPA), formaldehyd Pre-consumer recy Rapidly renewable ISO 9001 and ISO 1 Kayar is manufactu	2011-321 dification d for Building Mat L-UZ 120) red listed ingrede, halogens, headled content: materials: 4001	erials edients (LBC Red List) avy metals, isocyanates renewable electric ene Imperial	and is manufactured without bisphenol As, phthalates and polyvinyl chloride (PVC). ≥10% ≥4%
Impact Sound Insulation Health and Environmental Attributes Indoor Air Quality (VOC Emissions) Environmental Label Health-Conscious Production Materials and Resources (% by Weight) Production Plant Weight and Dimensions Thickness (ASTM F386)	AgBB CA Section 01350 French Decree No 2 GREENGUARD Cert GREENGUARD Gold M1 Emission Class The Blue Angel (RA GECA 25-2011v2 Kayar is free from (BPA), formaldehyd Pre-consumer recy Rapidly renewable ISO 9001 and ISO 1 Kayar is manufactu Metric 3 mm (±0.15 mm)	2011-321 dification d for Building Mat L-UZ 120) red listed ingrede, halogens, headled content: materials: 4001	erials edients (LBC Red List) avy metals, isocyanates enewable electric ene Imperial 0.118" (±0.006")	and is manufactured without bisphenol As, phthalates and polyvinyl chloride (PVC). ≥10% ≥4%

^{*}Values obtained from manufacturing controls can vary between production lots and do not constitute representations or warranties as to any particular production lot. Mondo reserves the right to modify product design and/or specifications at any time without notice.

24" x 24"

61 cm x 61 cm

Technical and warranty information is available for download at www.mondocontractflooring.com UNITED STATES 800.361.3747 · CANADA 800.663.8138

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^{**}For the complete list of chemicals tested, concentrations and contact time, please communicate with Mondo's Technical Department.

^{***}WARNING ON REQUIREMENTS: MINIMAL REQUIREMENT TO BE RESPECTED AT ALL TIMES.