













Market Comparison Guide







 METINNO ARCO®, ARCO BLACK® & ARCO IMPERIAL® 	MARKET COMPARISON	
	AMF	MERCURE
	NCS	RIDGE / APEX
	ARMSTRONG	FINE FISSURED 3570B
	KNAUF / USG	RADAR/IMPRESSIONS (NO LONGER AVAILABLE)
<ul style="list-style-type: none"> ➤ High-NRC and High-CAC provide balanced acoustics ➤ Cost effective 360° non-directional pattern solution ➤ Available in HRC (High Recycled Content) for optimized recycled content formulations ➤ Certificated for Environmental Product Declaration (EPD) as per ISO 14025 		

Edge Detail	Product Code	Size (mm)	NRC	CAC	Anti-Mould & Mildew / Sag Resistance	Recycled Content	VOC Emission
SQ	AR1260S	600*1200*15	0.50	37		56%	Low
SQ	AR1260SB	600*1200*15	0.50	37		56%	Low
SQ	AR12261S	610*1220*15	0.50	37		56%	Low
TEG	AR1260T	600*1200*15	0.50	37		56%	Low
TEG	AR6060T	600*600*15	0.50	37		56%	Low


 METINNO PULITO® 	MARKET COMPARISON	
	AMF	N/A
	NCS	N/A
	ARMSTRONG	N/A
	KNAUF / USG	CLEANROOM (NO LONGER AVAILABLE)
<ul style="list-style-type: none"> ➤ Has an embossed, vinyl-laminated face with a sealed back and edges for Class 100, washable scrubbable resistance face ➤ Perforated pattern for use in 10M-100M clean rooms as per Federal standard 209E for Classification of Airborne particles ➤ Anti-mould and resists mildew growth ➤ Classified HRC panels (High Recycled Content) ➤ Achieved Certified USDA bio based product requirements for food processing areas: Federal Procurement Preference and Certified Product Labeling 		




Edge Detail	Product Code	Size (mm)	NRC	CAC	Fire Rating	Recycled Content	VOC Emission
SQ	PU1260S	600*1200*15	0.50	37		56%	Low


 METINNO SOFITO® & SOFITO PLUS® 	MARKET COMPARISON	
	AMF	FEINSTRATOS
	NCS	SPEQ
	ARMSTRONG	DUNE
	KNAUF / USG	OLYMPIA (NO LONGER AVAILABLE)
<ul style="list-style-type: none"> ➤ High-NRC and High-CAC provide balanced acoustics ➤ Excellent for critical lighting applications that require High Light Reflectance ➤ High Humidity Resistance up to RH-99% ➤ Light granulated surface texture with virtually invisible microperforation for a smoother look than standard perforations ➤ Certificated for Environmental Product Declaration (EPD) as per ISO 14025 		




Edge Detail	Product Code	Size (mm)	NRC	CAC	Anti-Mould & Mildew / Sag Resistance	Recycled Content	VOC Emission
SQ	SO1260S	600*1200*15	0.55	35		39%	Low
SQ	SP1260S	600*1200*19	0.70	37		82%	Low
TEG	SO1260T	600*1200*15	0.55	35		39%	Low
TEG	SO6060T	600*600*19	0.55	35		39%	Low
TEG	SP1260T	600*1200*15	0.70	37		82%	Low
TEG	SP6060T	600*600*19	0.70	37		82%	Low

Market Comparison Guide

 METINNO VELLO® <div>30 YEAR WARRANTY</div>	MARKET COMPARISON	
	AMF	ACOUSTIC
	NCS	PINNACLE
	ARMSTRONG	ULTIMA
	KNAUF / USG	MARS (NO LONGER AVAILABLE)
<ul style="list-style-type: none"> ➤ Fleece-faced surface ➤ High-NRC and High-CAC provide balanced acoustics ➤ Fulfills the formaldehyde emissions per EN 717-1 and achieves Class E1 ➤ Fine, monolithic texture offers the industry's highest light reflectance at LR 0.89 and reduces light fixtures and energy usage ➤ High impact and scratch-resistant; durable and cleanable surface ➤ Compatible with the Metinno Cliq® Grid ceiling system ➤ Certificated for Environmental Product Declaration (EPD) as per ISO 14025 		

Edge Detail	Product Code	Size (mm)	NRC	CAC	Anti-Mould & Mildew / Sag Resistance	Recycled Content	VOC Emission
SQ	VE1260S	600*1200*19	0.75	37		83%	Low
TEG	VE1260T	600*1200*19	0.75	37		83%	Low
TEG	VE6060T	600*600*19	0.75	37		83%	Low

 METINNO VELLO HEALTH® <div>30 YEAR WARRANTY</div>	MARKET COMPARISON	
	AMF	ACOUSTIC MEDICAL
	NCS	N/A
	ARMSTRONG	BIOGUARD
	KNAUF / USG	MARS CLEANROOM (NO LONGER AVAILABLE)
<ul style="list-style-type: none"> ➤ The face and back are ISO 4 according to the ISO 14644-1: 2015 norm ➤ Microbiological class according to the norm NFS 90-351: 2013 is as follows: M100 / area 2 (Acinobacter baumannii), M1 / area 4 (Staphylococcus aureus MRSA, Bacillus cereus, Streptococcus pneumoniae, Escherichia coli, Candida albicans), <1 / area 2,3,4 (Aspergillus brasiliensis) ➤ High-NRC and High-CAC provide balanced acoustics ➤ Fulfills the formaldehyde emissions by EN 717-1 and achieves Class E1 ➤ High Impact and scratch resistance, durable and cleanable surface ➤ Rated as Class 10 for mold prevention application as per ASTM D3273 		

Edge Detail	Product Code	Size (mm)	NRC	CAC	Anti-Mould & Mildew / Sag Resistance	Recycled Content	VOC Emission
SQ	VH1260S	600*1200*19	0.75	37		83%	Low
TEG	VH1260T	600*1200*19	0.75	37		83%	Low
TEG	VH6060T	600*600*19	0.75	37		83%	Low