

TECHNICAL DATA	CHARACTERISTICS	STANDARDS	UNIT	PHONIPRO	
<p><b>PHONIPRO</b> ACOUSTIC HETEROGENEOUS</p> <p>Phonipro is acoustic vinyl flooring suited for commercial areas with high frequency of traffic. Combining, natural and contemporary tones make <b>Phonipro</b> an ideal choice for high traffic area in healthcare, education, shops&amp;stores and hospitality.</p> <p>Phonipro collection offers 24 colours with two range; <b>Phonipro Concrete</b> is an inspiration for any sector, its soft deep brushed concrete shades are designed to give an corner a pleasant touch of colour. <b>Phonipro Uni</b> offers a wide variety of possibilities for all types of spaces with vibrant solid colors.</p> <p>With 0,70 mm PVC wear layer and extra surface protection, acoustic vinyl <b>Phonipro</b> offers exceptional resistance to indentations and abrasion.</p> <p>Improved foam backing reduces noise transmission, thus making <b>Phonipro</b> ideal choice for noise sensitive areas such as corridors, classrooms and hospital bedrooms.</p> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p><b>CE</b> DOP 641-CC0013-1</p> <p>EN 14041:2004 EN 651 / ISO 11638</p> <p><b>NA HCHO</b> <b>DL PCP</b></p> </div> <div style="width: 45%;"> <p>According to European Classification EN 685 / ISO 10874</p> <p><b>31</b></p> <p>3,50 mm    0,70 mm    2 x 25 m</p> <p><b>DS</b></p> <p><b>DSG Floorcoverings NV</b> Z-158.005-940</p> <p><b>eurofins</b></p> <p>Emissions tested in accordance with DIN principles</p> <p><b>ACOUSTIC:</b> Accoustical impact noise reduction 19 dB accordance with EN ISO 717/2.</p> <p><b>ANTI-STATIC:</b> This product conforms to a wide range of international standards and is classified as anti-static in accordance with EN 1815.</p> <p><b>HYGIENE:</b> In addition to antimicrobial protection, this product does not favour bacteria and fungi growth. An effective cleaning regime is however, the most important defence against infection.</p> <p><b>TVOC AT 28 DAYS</b> ≤ 10 µg/m<sup>3</sup></p> <p><b>NO WAX NO POLISH FOR LIFE</b></p> <p><b>PUR EXTRA PROTECTION</b></p> <p><b>EMISSIONS DANS L'AIR INTERIEUR</b> <b>A+</b></p> <p><b>PHTHALATE FREE</b></p> <p>ISO 9001:2008 BUREAU VERITAS Certification</p> <p>ISO 14001:2004 BUREAU VERITAS Certification</p> <p><b>UKAS MANAGEMENT SYSTEMS</b> 008</p> </div> </div>	<b>Type of floorcovering</b>	EN 651 ISO 11638		Heterogeneous acoustic vinyl	
	<b>Surface treatment</b>				Extra Protection PUR
	<b>Colours</b>				24
	<b>Total weight</b>	EN 430 ISO 23997		g/m <sup>2</sup>	2500
	<b>Performance classification</b>	EN 685 ISO 10874			23, 34, 42
	<b>Total thickness</b>	EN 428 ISO 24346		mm	3,50
	<b>Wear layer thickness</b>	EN 429 ISO 24340		mm	0,70
	<b>Roll size</b>	EN 426 ISO 24341		m / m <sup>2</sup>	2 x 25 / 50
	<b>Residual indentation</b>	EN 433 ISO 24343-1		mm	≤ 0,10
	<b>Dimensional stability</b>	EN 434		%	≤ 0,10
	<b>Determination of flexibility</b>	EN 435 ISO 24344			Pass
	<b>Colour fastness to artificial light</b>	EN ISO 105-B02 method 3		level	≥ 6
	<b>Reaction to fire</b>	EN 13501-1			Bfl - s1
	<b>Slip resistance</b>	DIN 51130 EN 13893			R10 DS (> 0,60)
	<b>Impact sound reduction</b>	EN 140-8 EN ISO 717/2		dB	19
	<b>Thermal resistance Thermal conductivity</b>	EN 12667		m <sup>2</sup> K/W	0,04
	<b>Electrostatic properties when walked on</b>	EN 1815		kV	≤ 2,0 anti-static
	<b>Electrical resistance to earth</b>	EN 1081		Ohm	> 10 <sup>9</sup>
	<b>Chemical resistance</b>	EN 423 ISO 26987			Excellent
	<b>Abrasion group Wear layer binder content</b>	EN 660-2 ISO 10582			T Type I
<b>Castor chair suitability</b>	EN 425 ISO 4918			Yes, type W, EN 12 529	
<b>Underfloor heating suitability</b>	EN 1264-2			Suitable, max. 27 °C	
<b>Seam strength</b>	EN 684		N/50 mm N/50 mm	Average value: ≥ 240 Individual values: ≥ 180	
<b>Hygiene</b>				Antibacterial protection; Does not contribute to infection spreading	
<b>TVOC Emissions</b>	ISO 16000-6			≤ 10 µg/m <sup>3</sup> after 28 days	
<b>REACH</b>				Contains no substance mentioned in the SHVC-list	