

norament 926

Thickness of covering: up to 4 mm > 4 mm	Reaction resin adhesive or dispersion adhesive * Reaction resin adhesive			
	*for special coverings, exposure to sunlight/heat, water, oil, please contact nora systems			
Reaction resin adhesive	nora PU 102 (very low emission, EMICODE EC 1 Plus) Trowel: Pajarito TKB A5			
Dispersion adhesive	nora AC 100 (very low emission, EMICODE EC 1 Plus) Trowel: Pajarito TKB A2			
Levelling compound	nora L 1000 (very low emission, EMICODE EC 1 PLUS)			
We recommend using a rake	Layer thickne	ess 2 – 5 mm	Layer thickness 3 mm	Layer thickness 3 – 5 mm
Primer				
Dispersion primer	nora PRP 101 (very low emission, EMICODE EC 1 Plus) Drying time min. 24 h	Plus)	nora PRN 102 ** (very low emission, EMICODE EC 1 Plus)	_
Epoxy resin primer	_	Drying time min. 3 - 4 h	_	nora DPM 100 (very low emission, EMICODE EC 1 Plus) Refer to the technical data sheet for
			**Only in case of insufficient sprinkling with quartz sand	application
	Grinding and vacuum cleaning, preparation must comply with professional domestic standards.			
Subfloor Preparation	grinding, vacuum cleaning	grinding, vacuum cleaning	_	1) shot-blasting, vacuum cleaning 2) grinding, vacuum cleaning
	Anhydrite (CA) / Anhydrite flow screed	Cement screed (CT) Quick cement screed	Mastic asphalt screed (AS)	1) Vacuum concrete, concrete
Substrate	(CAF)	by higher residual moisture than below, apply nora DPM 100 (Refer to the technical data sheet for application)	(sprinkled with quartz sand)	²⁾ cementitious composite screed
Residual moisture ▶	< 0.5 CM-% (unheated) < 0.3 CM-% (heated)	< 2.0 CM-% (unheated) < 1.8 CM-% (heated)	_	< 6 % weight by weight
	The ingress of moisture into the substrate to be covered must be excluded.			

For more information please contact nora systems: Tel. +49 (0) 6201 / 80- 5607. The substrate must comply with EN 18365 or local standards.



noraplan & noraplan acoustic

Welding	nora hot weld (noraplan acoustic)			
Dispersion adhesive	nora AC 100 (very low emission, EMICODE EC 1 Plus) Trowel: Pajarito TKB A 5			
Levelling compound	nora L 1000 (very low emission, EMICODE EC 1 PLUS)			
We recommend using a rake	Layer thickness 2 – 5 mm		Layer thickness 3 mm	Layer thickness 3 – 5 mm
Primer				
Dispersion primer	nora PRP 101 (very low emission, EMICODE EC 1 PLUS)	nora PRP 101 (very low emission, EMICODE EC 1 PLUS)	nora PRN 102 ** (very low emission, EMICODE EC 1 PLUS)	_
Epoxy resin primer	Drying time min. 24 h	Drying time min. 3 - 4 h	-	nora DPM 100 (very low emission, EMICODE EC 1 PLUS) Refer to the technical data sheet for
			**Only in case of insufficient sprinkling with quartz sand	application
Subfloor Preparation	Grinding and vacuum cleaning, preparation must comply with professional domestic standards.			
Cubilcol Froparation	grinding, vacuum cleaning	grinding, vacuum cleaning	_	1) shot-blasting, vacuum cleaning 2) grinding, vacuum cleaning
	Anhydrite (CA) / Anhydrite flow screed	Cement screed (CT) Quick cement screed	Mastic asphalt screed (AS)	1) Vacuum concrete, concrete
Substrate	(CAF)	by higher residual moisture than below, apply nora DPM 100 (Refer to the technical data sheet for application)	(sprinkled with quartz sand)	²⁾ cementitious composite screed
Residual moisture ▶	< 0.5 CM-% (unheated) < 0.3 CM-% (heated)	< 2.0 CM-% (unheated) < 1.8 CM-% (heated)	_	< 6 % weight by weight
	The ingress of moisture into the substrate to be covered must be excluded.			

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norament, smooth back side, ed & ec

Welding	1-K nora cold weld			
Dispersion adhesive	nora ED 120 (ve	ry low emission, EMICODE	EC 1 PLUS) Trowe	el: Pajarito 779E/21/7
Copper stryse discharge	Always apply conductive adhesive on the whole surface of the floor. Fix one copper tape under the full length of each row of the tiles. Connect the tapes by a cross tape at the far end. Earthing acc. to VDE regulations.		10 years warranty on the electrostatic properties acc. to the terms of warranty of nora systems.	
Levelling compound	n	ora L 1000 (very low emiss	sion, EMICODE EC 1 PLU	JS)
We recommend using a rake	Layer thickne	Layer thickness 2 – 5 mm		Layer thickness 3 – 5 mm
Primer				
Dispersion primer	nora PRP 101 (very low emission, EMICODE EC 1 PLUS)	nora PRP 101 (very low emission, EMICODE EC 1 PLUS)	nora PRN 102 ** (very low emission, EMICODE EC 1 PLUS)	_
Epoxy resin primer	Drying time min. 24 h	Drying time min. 3 - 4 h	**Only in case of insufficient sprinkling with quartz sand	nora DPM 100 (very low emission, EMICODE EC 1 PLUS) Refer to the technical data sheet for application
	Grinding and vacuur	m cleaning, preparation mus	st comply with professiona	I domestic standards.
Subfloor Preparation	grinding, vacuum cleaning	grinding, vacuum cleaning	_	1) shot-blasting, vacuum cleaning 2) grinding, vacuum cleaning
Substrate	Anhydrite (CA) / Anhydrite flow screed (CAF)	Cement screed (CT) Quick cement screed by higher residual moisture than below, apply nora DPM 100	Mastic asphalt screed (AS) (sprinkled with quartz sand)	1) Vacuum concrete, concrete 2) cementitious
		(Refer to the technical data sheet for application)		composite screed
Residual moisture ▶	< 0.5 CM-% (unheated) < 0.3 CM-% (heated)	< 2.0 CM-% (unheated) < 1.8 CM-% (heated)	_	< 6 % weight by weight
	The ingress of moisture into the substrate to be covered must be excluded.			

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noraplan, ed & ec

Welding	1-K nora cold weld			
Dispersion adhesive	nora ED 120 (very low emission, EMICODE EC 1 PLUS) Trowel: Pajarito 779E/21/7			
Copper stryse discharge	Always apply conductive adhesive on the whole surface of the floor. The discharge is done via copper stryse tapes. Earthing acc. to VDE regulations. 10 years warranty on the electrostatic properties according to the terms of warranty of nora systems.			
Levelling compound	nora L 1000 (very low emission, EMICODE EC 1 PLUS)			
We recommend using a rake	Layer thickne	Layer thickness 2 – 5 mm		Layer thickness 3-5 mm
Primer				
Dispersion primer	nora PRP 101 (very low emission, EMICODE EC 1 PLUS)	nora PRP 101 (very low emission, EMICODE EC 1 PLUS) Drying time min. 3 - 4 h	nora PRN 102 ** (very low emission, EMICODE EC 1 PLUS)	_
Epoxy resin primer	Drying time min. 24 h	_	**Only in case of insufficient sprinkling with quartz sand	nora DPM 100 (very low emission, EMICODE EC 1 PLUS Refer to the technical data sheet for application
	Grinding and vacuum cleaning, preparation must comply with professional domestic standards.			
Subfloor Preparation	grinding, vacuum cleaning	grinding, vacuum cleaning	_	¹⁾ shot-blasting, vacuum cleaning ²⁾ grinding, vacuum cleaning
Substrate	Anhydrite (CA) / Anhydrite flow screed (CAF)	Cement screed (CT) Quick cement screed	Mastic asphalt screed (AS) (sprinkled with quartz sand)	1) Vacuum concrete, concrete
	(OAI)	by higher residual moisture than below, apply nora DPM 100 (Refer to the technical data sheet for application)	(oprimition with quartz baria)	²⁾ cementitious composite screed
Residual moisture ▶	< 0.5 CM-% (unheated) < 0.3 CM-% (heated)	< 2.0 CM-% (unheated) < 1.8 CM-% (heated)	_	< 6 % weight by weight
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noraplan ed 3 mm, floor covering for OR's, sheets

Use	load max. 4 N/mm² - For higher load use norament or consult nora systems.			
Welding	1-K nora cold weld			
Dispersion adhesive	nora ED 120 (very low emission, EMICODE EC 1 PLUS) Trowel: Pajarito 779E/21/7			
Copper stryse discharge	Always apply conductive adhesive on the whole surface of the floor. The discharge is done via copper stryse tapes. Earthing acc. to VDE regulations. 10 years warranty on the electrostatic properties according to the terms of warranty of nora systems.			
Levelling compound	nora L 1000 (very low emission, EMICODE EC 1 PLUS)			
We recommend using a rake	Layer thickne	Layer thickness 2 – 5 mm		Layer thickness 3 – 5 mm
Primer				
Dispersion primer	nora PRP 101 (very low emission, EMICODE EC 1 PLUS)Drying time min. 24 h	nora PRP 101 (very low emission, EMICODE EC 1 PLUS) Drying time min. 3 - 4 h	nora PRN 102 ** (very low emission, EMICODE EC 1 PLUS)	_
Epoxy resin primer	_	_	**Only in case of insufficient sprinkling with quartz sand	nora DPM 100 (very low emission, EMICODE EC 1 PLUS Refer to the technical data sheet for application
	Grinding and vacuum cleaning, preparation must comply with professional domestic standards.			
Subfloor Preparation	grinding, vacuum cleaning	grinding, vacuum cleaning	_	¹⁾ shot-blasting, vacuum cleaning ²⁾ grinding, vacuum cleaning
Substrate	Anhydrite (CA) / Anhydrite flow screed (CAF)	Cement screed (CT) Quick cement screed by higher residual moisture than below, apply nora DPM 100	Mastic asphalt screed (AS) (sprinkled with quartz sand)	1) Vacuum concrete, concrete 2) cementitious
		(Refer to the technical data sheet for application)		composite screed
Residual moisture ▶	< 0.5 CM-% (unheated) < 0.3 CM-% (heated)	< 2.0 CM-% (unheated) < 1.8 CM-% (heated)	_	< 6 % weight by weight
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noracare

Welding	noracare can be welded with nora cold weld or nora hot weld			
Dispersion adhesive	nora AC 100 (very low emission, EMICODE EC 1 Plus) Trowel: Pajarito TKB A 2			
Levelling compound	nora L 1000 (very low emission, EMICODE EC 1 PLUS)			
We recommend using a rake	Layer thickness 2 – 5 mm		Layer thickness 3 mm	Layer thickness 3 – 5 mm
Primer				
Dispersion primer	nora PRP 101 (very low emission, EMICODE EC 1 PLUS)	nora PRP 101 (very low emission, EMICODE EC 1 PLUS)	nora PRN 102 ** (very low emission, EMICODE EC 1 PLUS)	_
Epoxy resin primer	Drying time min. 24 h	Drying time min. 3 - 4 h	-	nora DPM 100 (very low emission, EMICODE EC 1 PLUS) Refer to the technical data sheet for
			**Only in case of insufficient sprinkling with quartz sand	application
Subfloor Preparation	Grinding and vacuum cleaning, preparation must comply with professional domestic standards.			
Cubilcol Froparation	grinding, vacuum cleaning	grinding, vacuum cleaning	_	1) shot-blasting, vacuum cleaning 2) grinding, vacuum cleaning
	Anhydrite (CA) / Anhydrite flow screed	Cement screed (CT) Quick cement screed	Mastic asphalt screed (AS)	1) Vacuum concrete, concrete
Substrate	(CAF)	by higher residual moisture than below, apply nora DPM 100 (Refer to the technical data sheet for application)	(sprinkled with quartz sand)	²⁾ cementitious composite screed
Residual moisture ▶	< 0.5 CM-% (unheated) < 0.3 CM-% (heated)	< 2.0 CM-% (unheated) < 1.8 CM-% (heated)	_	< 6 % weight by weight
	The ingress of moisture into the substrate to be covered must be excluded.			

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