



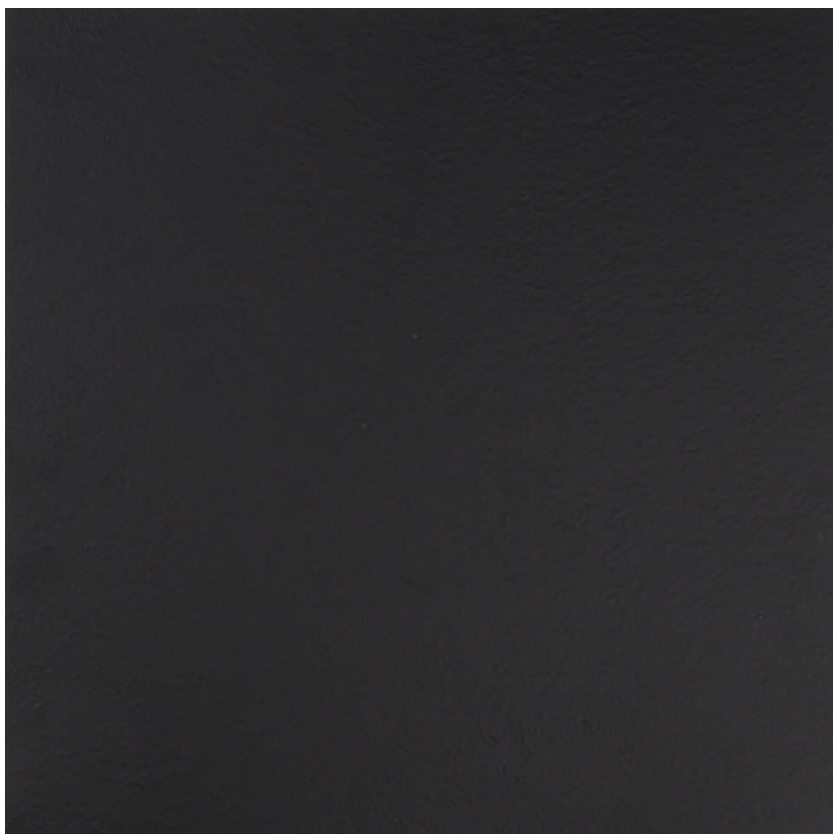
rusu

NORDIC CLASSIC

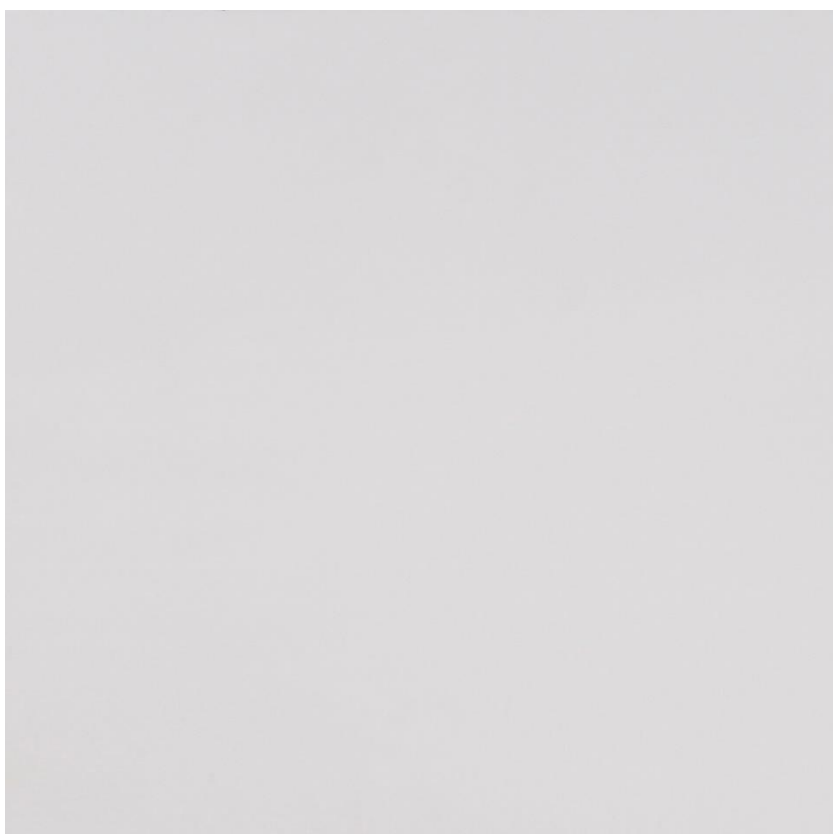
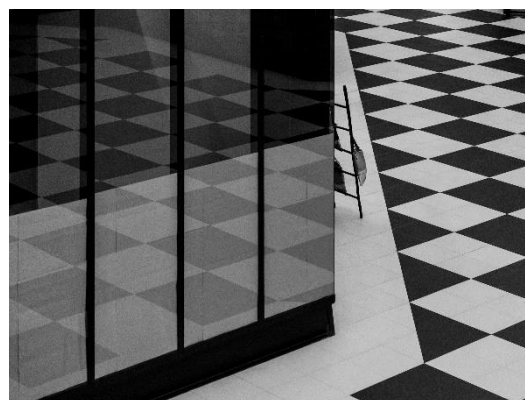
Nordic Classic reflects the traditional black and white tile design, portraying a simple, unobtrusive feel of simplicity, implicitly, modesty and perfection on the floor.

Heavy Contract

Luxury Vinyl Tile



NCBL997 BLACK



NCWH998 WHITE



We recognise the increase in open plan collaboration spaces with the influence from Scandinavia showcasing hard surfaces and minimalistic designs. Nordic Classic is a great example of a flooring design which gives you the flexibility to create a traditional design scheme to enhance these spaces.

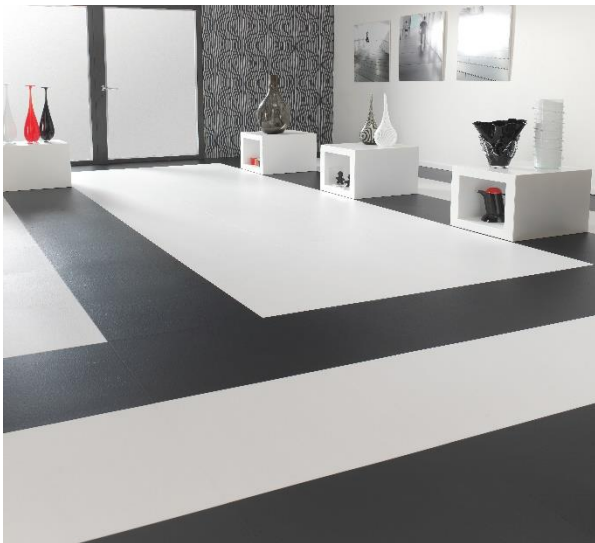
While we endeavour to make the process of specifying contemporary and elegant flooring, transparent and simple, our focus still finishes with the product. We articulate our offering by giving you **style to work and live on.**

- **Heavy Wear – Nordic Classic** has a 10year commercial wear guarantee and has a 0.55mm wear layer which is designed to give excellent functionality in heavy wear areas.
- **Design & Appearance** – With a simplistic colour palette; a pure black and white tile which gives you great design opportunities, ideal for t-point and café type collaboration zones.

TECHNICAL SPECIFICATION

Type of flooring	EN 649	: Heterogen/PVC
Surface treatment		: PU
Size		: 457 x 457mm
Total Thickness	EN 428	: 2.5mm
Wearlayer Thickness	EN 429	: 0.5mm
Performance Classification	EN 685	: 23/31/42
Weight per m2	EN 430	: 4.7kg/m2
Number of pcs per pack		: 19 Tiles/3.97m2
Abrasion resistance	EN 660-2	: 2 mm ³ /100T
Residual indentation	EN 433	
Fire	EN 13501-1	: Bfl-S1
Reduction transmitted noise	EN 140-8	: 5 dB
Colour Fastness	ISO 105-B02	: ≥6
Anti-slip classification	DIN 51130	: R9
Chemical resistance	EN 423	
Suitable for under-floor heating	: Yes	
Caster chair suitability	EN 425	: Yes
Cleaning and maintenance		: Available upon request
Instalation guidance		: Available upon request

Please email team@ruutu.co.uk for further product information and sampling.



INSTALL INSPIRATION