

WIS

WIS Technology
The engineered surface for interior design

Arpa 

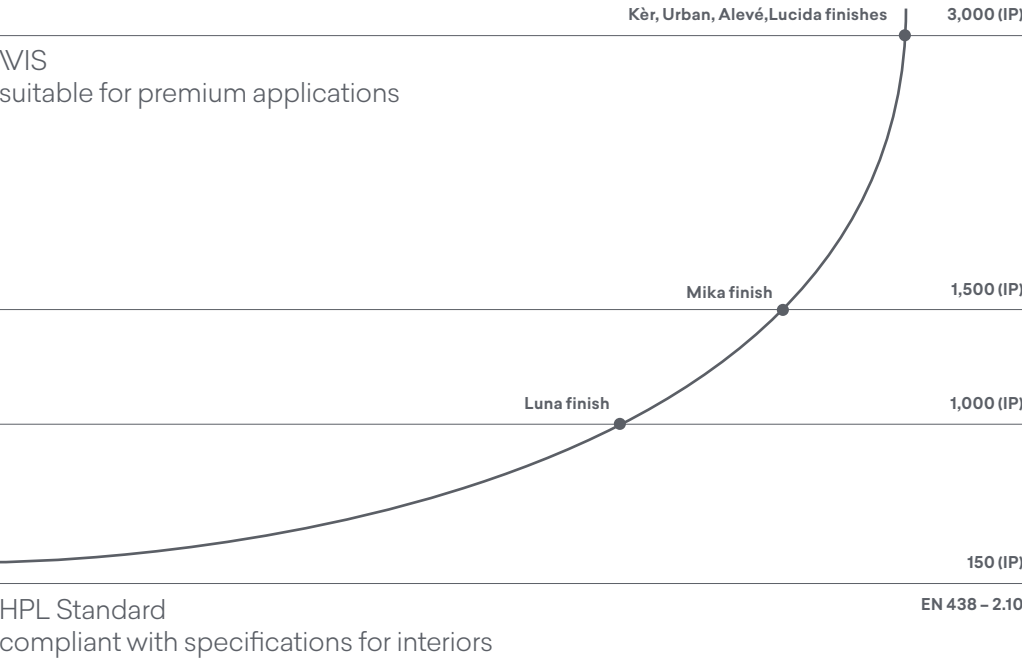


WIS TECHNOLOGY

THE ENGINEERED SURFACE FOR INTERIOR DESIGN

WIS is an engineered surface with mineral components that significantly increase wear resistance and organic components that enhance the tactile experience of the textures. The technology allows surfaces to be used, cleaned and enjoyed longer.

WIS has a wear resistance up to **20 times higher** than Standard HPL



IT
WIS ha una resistenza all'usura fino a 20 volte superiore allo Standard HPL (EN 438 – 2.10).

ES
WIS tiene una resistencia al uso hasta 20 veces superior al HPL Estándar (EN 438 – 2.10).

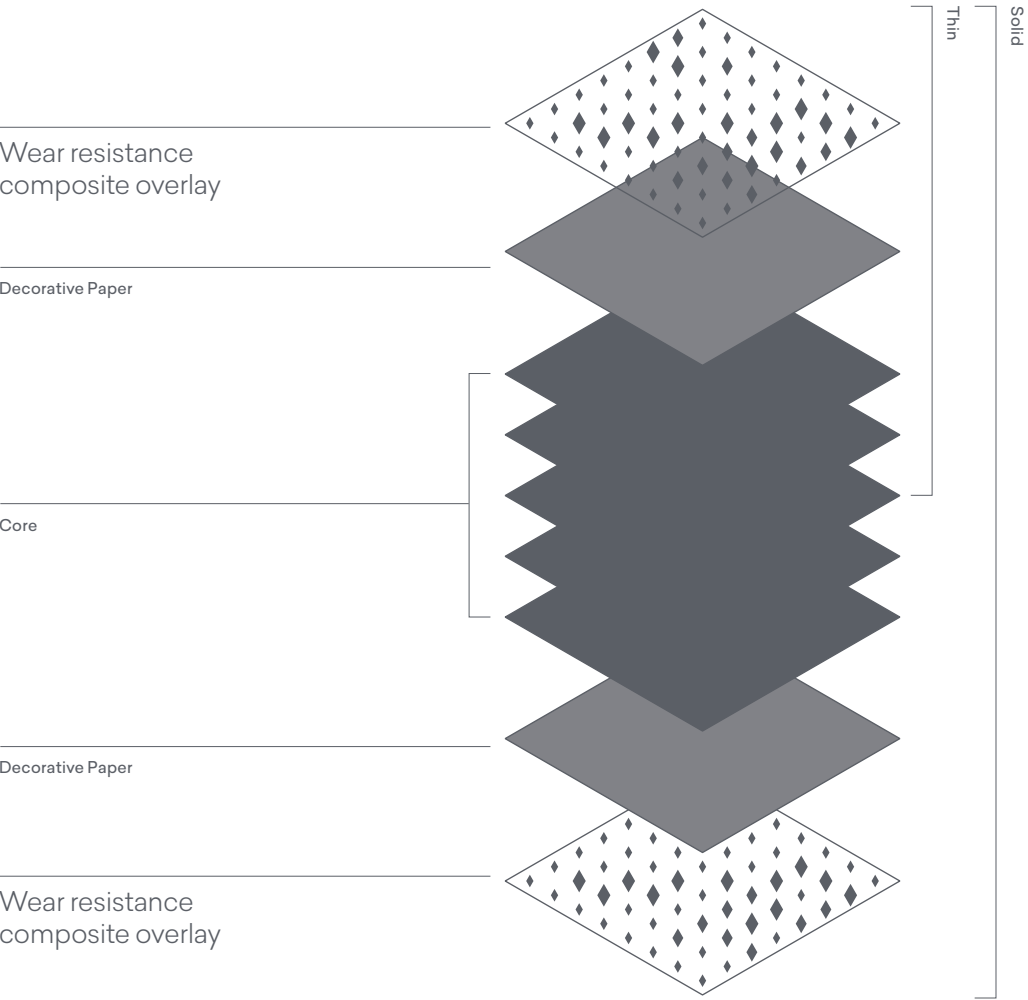
FR
WIS a une résistance à l'usure jusqu'à 20 fois supérieure aux surfaces HPL standard (EN 438 – 2.10).

DE
WIS hat eine bis zu 20-mal höhere Verschleißfestigkeit als Standard-HPL (EN 438 - 2.10).

ONE TECHNOLOGY

28 DECORS 6 FINISHES

WIS Technology is launched in combination with 28 exclusive decors and 6 distinctive finishes. It is inspired by the strength that comes from the natural elements, and the relationship between power and humans in mythology.



IT

Tecnologia VIS
La superficie ingegnerizzata per l'interior design
VIS è una superficie ingegnerizzata con componenti minerali, che ne aumentano in modo significativo la resistenza all'usura, e con componenti organici che migliorano l'esperienza tattile della texture. Questa tecnologia consente di utilizzare e mantenere pulite le superfici, godendo dei loro benefici, più a lungo.

Una tecnologia. 28 decorativi. 6 finiture.
La tecnologia VIS viene lanciata in combinazione con 28 decorativi esclusivi e 6 finiture distintive. VIS si ispira alla forza che deriva dagli elementi naturali e al rapporto mitologico tra uomo e potere.

FR

Technologie VIS
Le revêtement technique pour le design d'intérieur
VIS est un revêtement technique contenant des composants minéraux qui augmentent considérablement la résistance à l'usure ainsi que des composants organiques qui améliorent l'expérience tactile des textures. Cette technologie permet d'utiliser, de nettoyer et d'apprécier les surfaces plus longtemps.

Une technologie. 28 décors. 6 finitions.
La technologie VIS est lancée en combinaison avec 28 décors exclusifs et 6 finitions différentes. Elle est inspirée par la force qui émane des éléments naturels, et par la relation entre le pouvoir et les humains dans la mythologie.

WIS Properties

Wear resistant
Hygienic
Easy to clean
Impact resistant
Suitable for contact with food

ES

Tecnología VIS
La superficie creada para el diseño de interiores
VIS es una superficie técnica con componentes minerales que aumentan significativamente la resistencia al uso, y con componentes orgánicos que mejoran la experiencia táctil de las texturas. La tecnología permite que las superficies se usen, se limpien y se disfruten durante más tiempo.

Una tecnología. 28 decorativos. 6 acabados.
La tecnología VIS se lanza en combinación con 28 decorativos exclusivos y 6 acabados distintivos. Está inspirada por la fuerza que nace de los elementos naturales, y la relación entre el poder y los humanos en la mitología.

DE

WIS-Technologie
Die technische Oberfläche für das Interior Design
VIS ist eine technische Oberfläche mit mineralischen Komponenten, die die Verschleißfestigkeit deutlich erhöhen, und organischen Komponenten, die die Haptik der Texturen verbessern. Die Technologie ermöglicht es, die Oberflächen länger zu nutzen, zu reinigen und sich länger daran zu erfreuen.

Eine Technologie. 28 Dekore. 6 Oberflächen.
Die VIS-Technologie wird in Kombination mit 28 exklusiven Dekoren und 6 charakteristischen Oberflächen angeboten. Sie ist inspiriert von der Kraft, die von den natürlichen Elementen ausgeht sowie der Beziehung zwischen Macht und Mensch in der Mythologie.



WIS EXTENDS ITS CREATIVE OFFER WITH A HIGH-GLOSS FINISH SUITABLE FOR HORIZONTAL APPLICATIONS

8 new stones, marble-inspired decors are proposed in combination with Lucida finish. VIS enhances the refinement and strength of marble matched with the brilliant and fluid essence of the Lucida finish.

IT

WIS estende la propria offerta creativa con una finitura lucida adatta anche per applicazioni orizzontali
8 nuovi decorativi pietra ispirati al marmo vengono proposti in combinazione alla finitura Lucida. VIS esalta la raffinatezza e la robustezza del marmo unite all'essenza brillante e fluida della finitura Lucida.

FR

WIS étend son offre créative avec une finition haute brillance adaptée aux applications horizontales
8 nouveaux décors en pierre inspirés du marbre sont proposés en combinaison avec la finition Lucida. Vis Gloss améliore le raffinement et la résistance du marbre en accord avec l'essence brillante et fluide de la finition Lucida.

ES

WIS amplía su oferta creativa con un acabado de alto brillo apto también para aplicaciones horizontales
8 nuevos decorativos piedra inspirados en el mármol, disponibles con el acabado Lucida. VIS realza el refinamiento y la fuerza del mármol, en combinación con la esencia brillante y fluida del acabado Lucida.

DE

WIS erweitert sein kreatives Angebot um eine hochglänzende Oberfläche, die sich für horizontale Anwendungen eignet
8 neue, von Marmor inspirierte Steindekore werden in Kombination mit dem Lucida-Dekor angeboten. VIS Gloss unterstreicht die Raffinesse und Stärke von Marmor in Kombination mit der brillanten und fließenden Essenz des Lucida-Dekors.

Applications

- Kitchen
- Bathroom
- Furniture
- Retail and Contract
- Healthcare
- Office





Pietre
Stones

Pietre
Stones

Pietre
Stones

Pietre
Stones

NEW

NEW

NEW

NEW

3546
Njord Light
Lucida

3547
Njord Coal
Lucida

3548
Njord Spark
Lucida

3549
Njord Sand
Lucida







Legni
Woodgrains

4630
Inari
Alevé



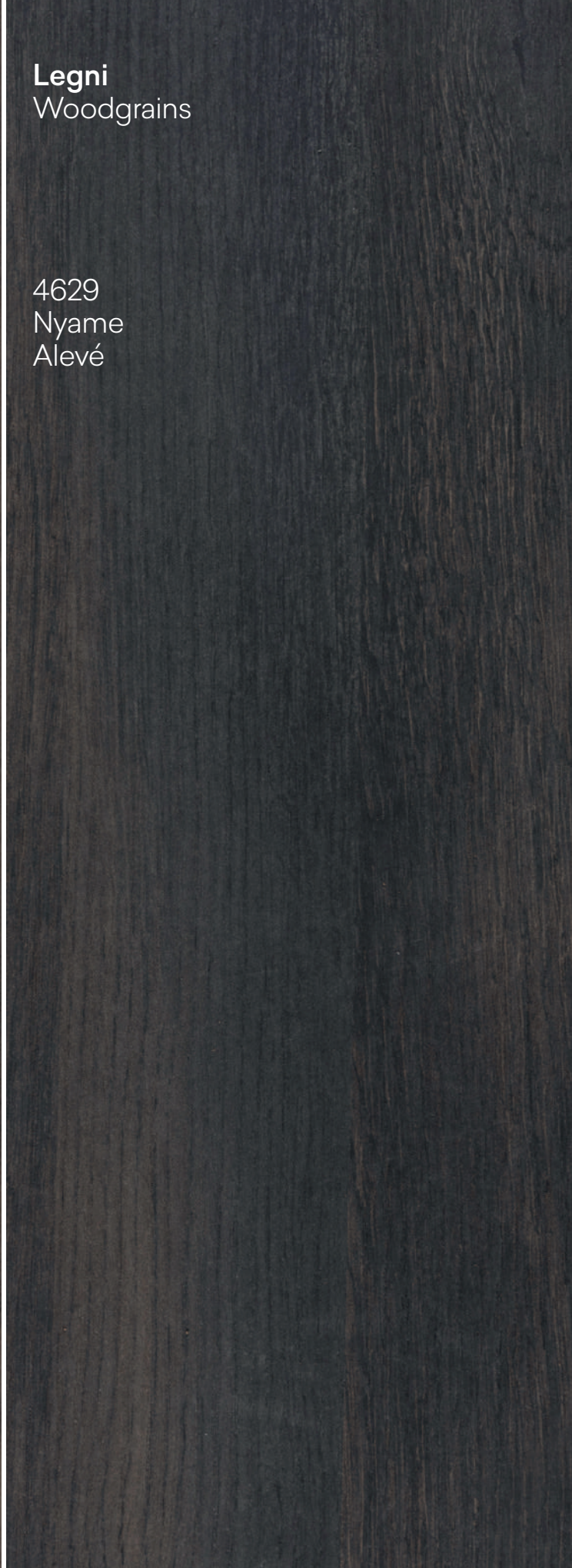
Legni
Woodgrains

4631
Tages
Alevé



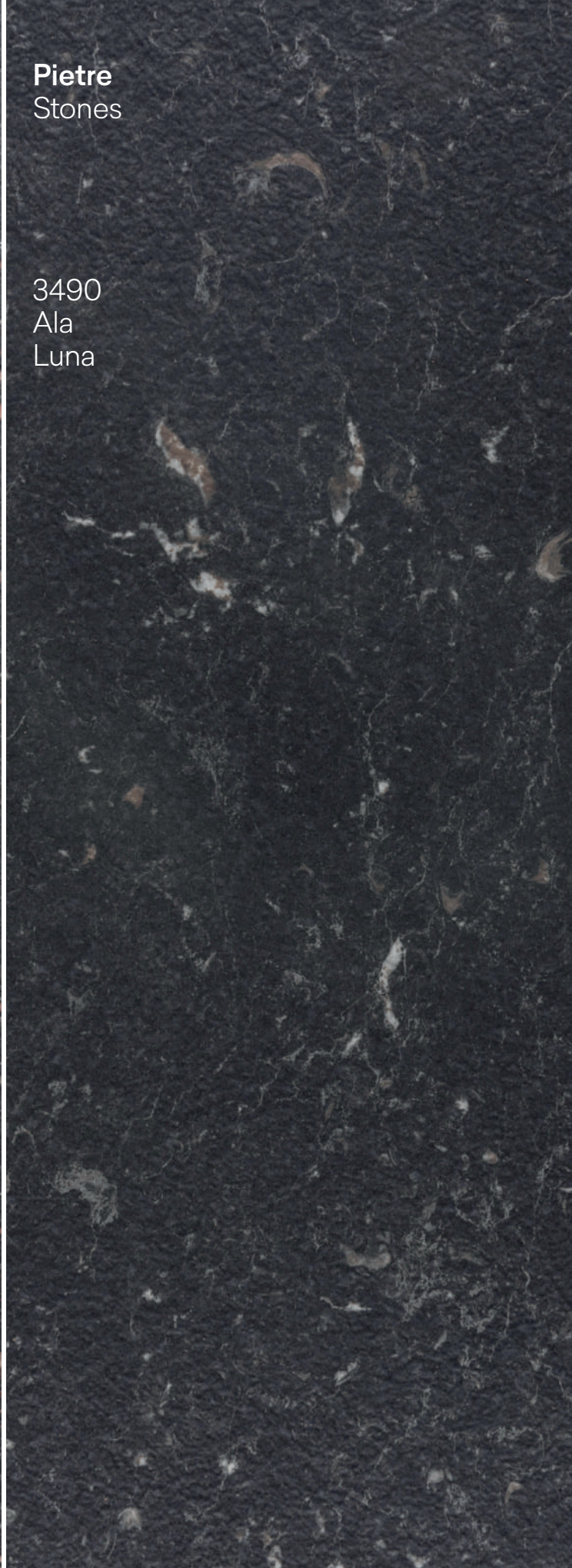
Legni
Woodgrains

4632
Alpan
Alevé



Legni
Woodgrains

4629
Nyame
Alevé



Pietre
Stones

Pietre
Stones

Pietre
Stones

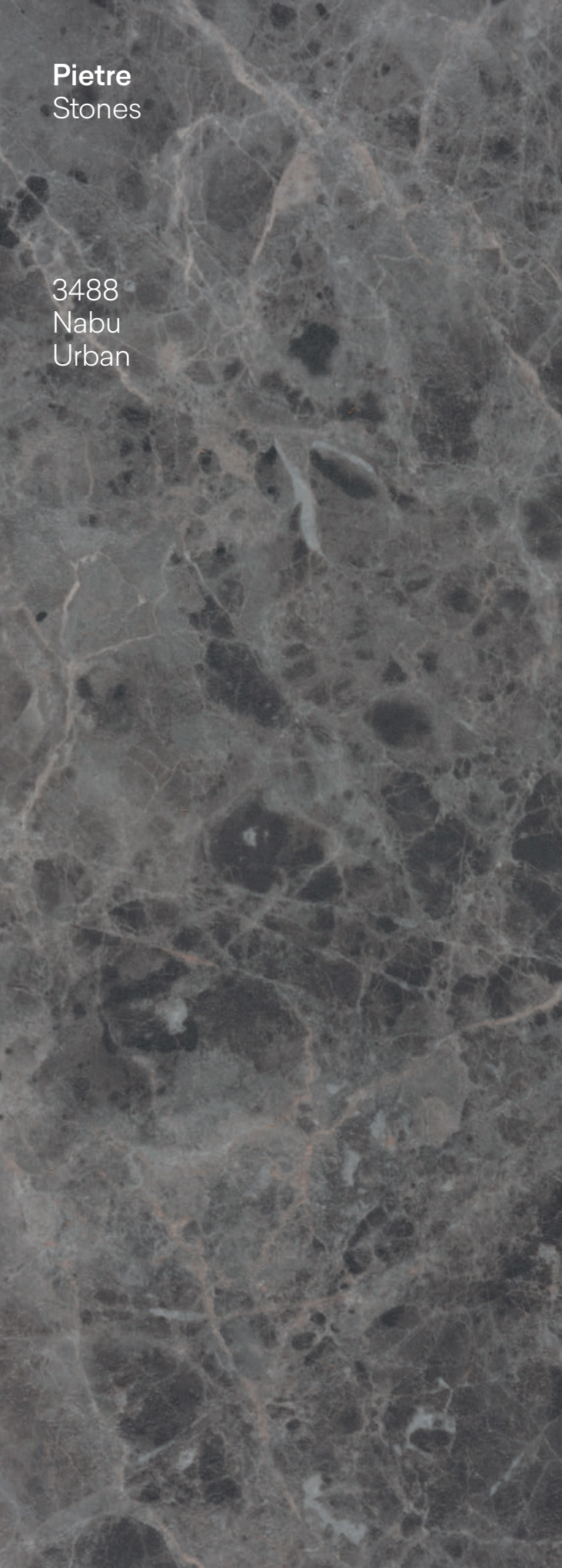
Pietre
Stones

3486
Uma
Kèr

3489
Freia
Urban

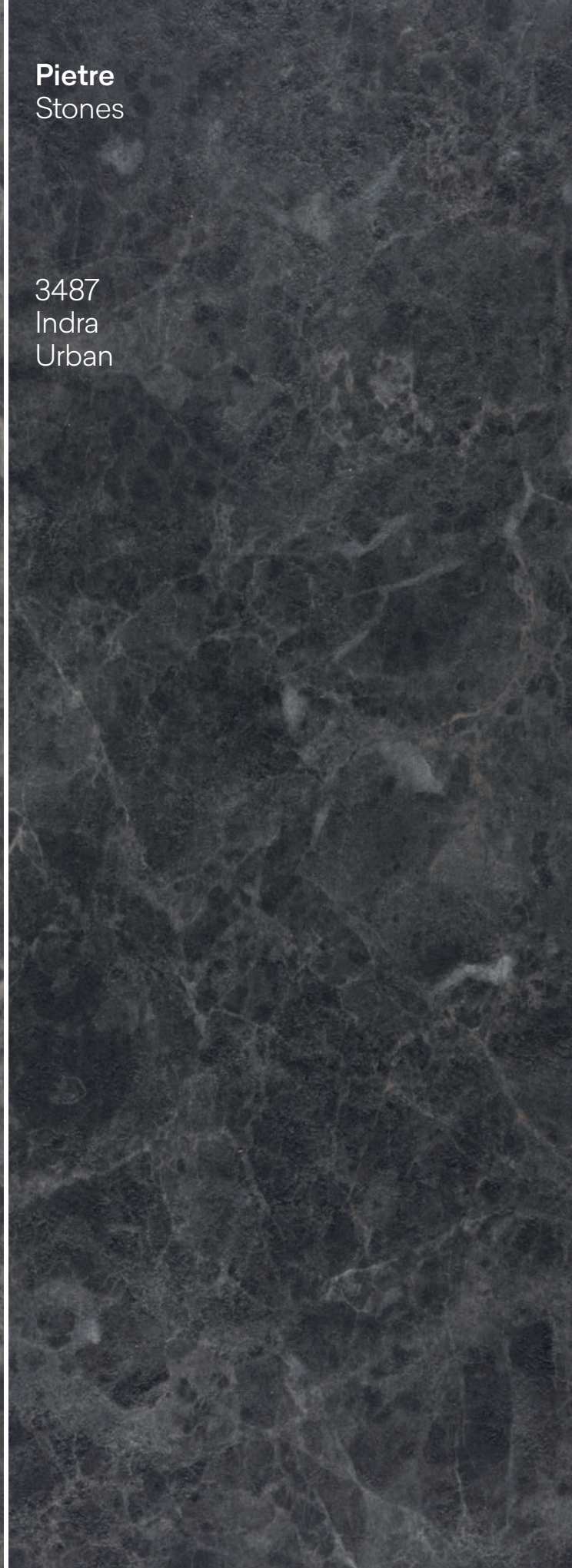
3492
Evan
Mika

3490
Ala
Luna



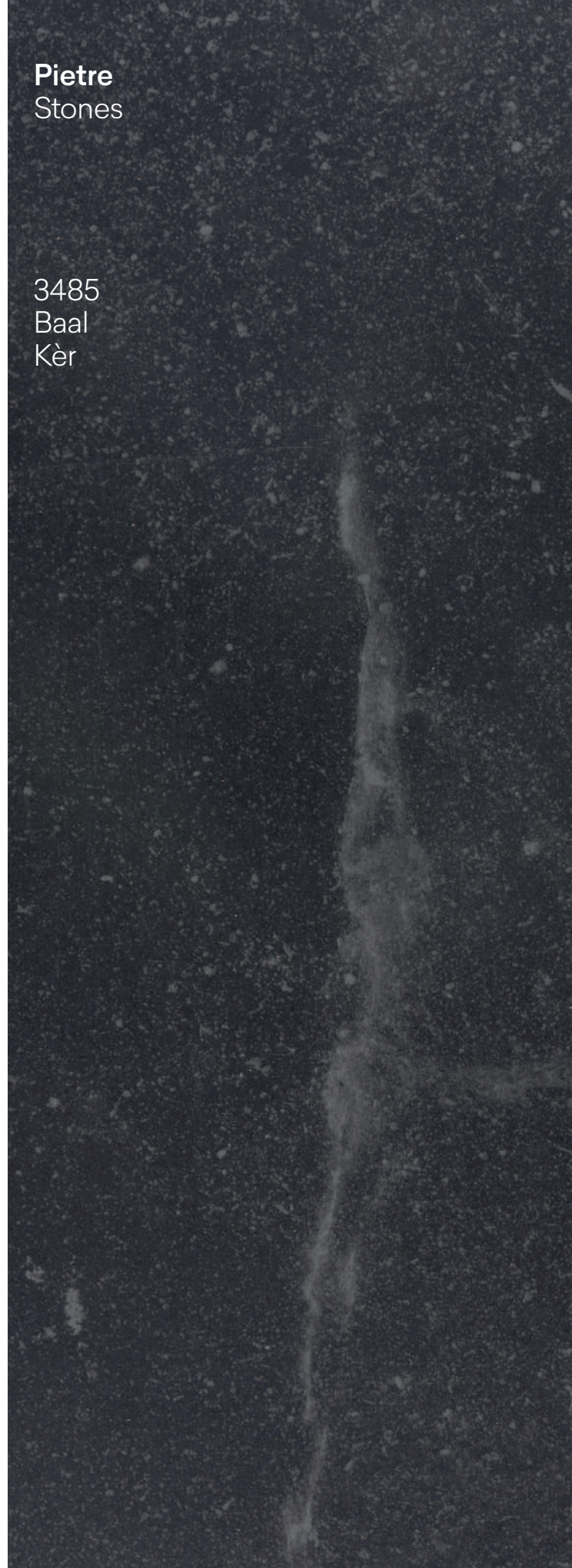
Pietre
Stones

3488
Nabu
Urban



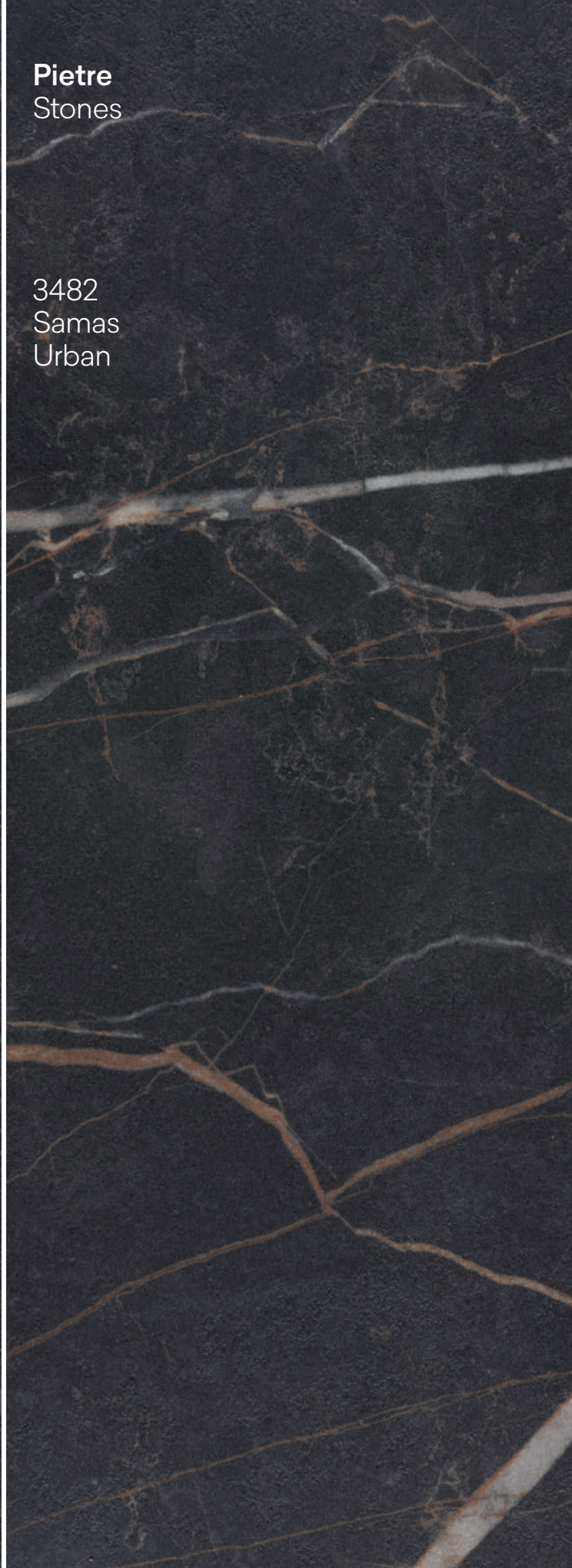
Pietre
Stones

3487
Indra
Urban



Pietre
Stones

3485
Baal
Kèr



Pietre
Stones

3482
Samas
Urban



Pietre
Stones

Fantasie
Patterns

Fantasie
Patterns

Fantasie
Patterns

3491
Mara
Luna

3478
Oya
Mika

3479
Ishter
Mika

3483
Kur
Luna

Fantasie
Patterns

3484
Mantis
Luna

Fantasie
Patterns

3480
Yarik
Kèr

Fantasie
Patterns

3477
Lofn
Mika

Fantasie
Patterns

3481
Maia
Kèr

Finishes										Thickness (mm) - Lucida finish										
Code	Decor Name	Alevé	Urban	Luna	Mika	Kèr	Lucida	Core	Edge references		Typology	Thin			Solid					
									Decor Leader	Monguzzi		0.9	1.2	4	10	12				
3546	NEW Njord Light						•	KZ	MA615	3546	STD	•			•	•	•			
3547	NEW Njord Coal						•	KCA	MA609	3547	CMC			•	•	•	•			
3548	NEW Njord Spark						•	KGC	MA611	3548	Thickness (mm)									
3549	NEW Njord Sand						•	KMG	MA614	3549										
3550	NEW Nereide						•	KGC	MA608	3550										
3551	NEW Eir						•	KCA	MA610	3551	Typology	Thin				Solid				
3552	NEW Hadad						•	KVO	MA607	3552		0.7	0.9	1	1.2	4	6	8	10	12
3553	NEW Inti						•	KMG	MA612	3553	STD	•	•		•	•	•	•	•	
3477	Lofn				•			KCA	FN203	-	CMC			•	•	•	•	•	•	
3478	Oya				•			KGC	FN205	-	Sizes (mm)									
3479	Ishter				•			KGR	MA303	-										
3480	Yarik					•		KGS	MA300	-										
3481	Maia					•		KGC	MA304	DA1309	Alevé, Urban, Luna, Mika and Kèr finishes are available in 3050x1300, 4200x1300, 4200x1600									
3482	Samas		•					KGR	MA543	DA1308										
3483	Kur			•				KGR	FN202	-										
3484	Mantis			•				KGR	FN204	-	Lucida finish is available in 3050x1300, 4200x1300									
3485	Baal					•		KGR	MA301	-										
3486	Uma					•		KGC	MA302	-										
3487	Indra		•					KGR	MA392	DA1290	Legend STD Standard (Brown / Black Core) CMC Colour Matching Core									
3488	Nabu		•					KBZ	MA541	-										
3489	Freia		•					KGC	MA542	DA1280										
3490	Ala			•				KN	MA307	-										
3491	Mara			•				KGC	MA305	DA1283										
3492	Evan				•			KCA	MA306	DA1310										
4629	Nyame	•						KCA	RV418	-										
4630	Inari	•						KZ	NC294	-										
4631	Tages	•						KZ	NC251	-										
4632	Alpan	•						KC	RV415	DA1289										

Ask for
FSC® certified
products.



Ask for
PEFC certified
products.



Disclaimer

These terms govern your use of any and all information made available to you in any form whatsoever by Arpa Industriale S.p.A. and its group companies (hereinafter: "Arpa" and the information, the "Information"). The Information is solely indicative and exclusively intended for general informational purposes. No rights can be derived from the information provided; the use of the Information is at your risk and responsibility. This document does not guarantee any properties of Arpa's products. Arpa does not warrant that the Information in any document is suitable for the purpose for which you consult it. Arpa does not warrant the accuracy and/or completeness of the Information. Any recommendation in the Information serves as a general guide to good practice only. The Information constitutes no form of warranty or representation as to fitness for purpose in respect of the products and processes described in it. Any information or products contained within this document must be verified and tested for suitability by the user for his or hers particular purposes or specific application. Consideration needs to be given to local or specific circumstances. The content of these documents reflect our knowledge and experience at the time of publication. The Information is not intended as any recommendation, any design, structural calculation, estimate or other warranty or representation that you may rely on. You must have a professional adviser inform you about (the suitability of) the Arpa products for all desired applications and about compliance with design requirements, applicable codes, laws and regulations, and test standards. Arpa will not accept any liability in relation to your use.

Colors used in Arpa's communications (including but not limited to printed matter) and in samples of Arpa's products may differ from the colours of the Arpa products to be supplied. Samples are not intended for use in product tests and are not representative of all characteristics of the Arpa products. Such products and samples are produced within the specified colour tolerances and the colours (of production batches) may differ, even if the same colour is used. The viewing angle also influences the colour perception.

All oral and written statements, offers, quotations, sales, supplies, deliveries and/or agreements and all related work of Arpa are governed by the Arpa General Terms and Conditions of Sale. Any use, claim or dispute related to the Information, including disputes regarding the existence and validity of these terms, shall be governed and construed exclusively in accordance with the law and exclusive jurisdiction of Italy (Cuneo).

Photo credit: Giulio Ghirardi, Set Design & Styling DWA Design Studio

To know more about the products and to access technical information,
please contact your Arpa sales representative and/or visit arpaindustriale.com



Arpa Industriale S.p.A.
Via Piumati, 91
12042 Bra (CN) - Italy
Tel. +39 0172 436111
arpa@arpaindustriale.com
export@arpaindustriale.com
arpaindustriale.com

02.2025

Arpa 

follow us

