HIGH PRESSURE LAMINATE • MELAMINE FACED BOARD • COMPACT HPL

*STRATIFIÉ HAUTE PRESSION • PANNEAU MÉLAMINÉ • STRATIFIÉ COMPACT HPL*

# infoGuide

infoGuide

Edition#3 2026

AGENCEMENT INTÉRIEUR
INTERIOR FITTING
INTERIEURINRICHTING
INTERIORES
DECORAÇÃO DE INTERIORES

polyrey®

**The infoGuide is updated regularly: you can always find the most up-to-date version on our website.**

***L'infoGuide s'actualise régulièrement : retrouvez toujours la version la plus à jour sur notre site.***

Edition#3 2026

www.polyrey.com

1956-2026

polyrey 70

70

**YEARS OF EXPERIENCE**

**ANNÉES D'EXPÉRIENCE**

MADE IN FRANCE

*Fabriqué en France*

GOLD | Top 5%
ecovadis
Sustainability Rating
JAN 2026

Polyrey is a brand of the Wilsonart Group, world leader in decorative surfaces.
Recognised for our expertise and over 70 years of French know-how, our values are focused on the quality and performance of our products and their contribution to your future projects.
We surround ourselves with experts to create decorative offers that are as close as possible to current and future trends, and to develop technical and innovative products. Our customers recommend our products for their quality and technical reliability.
To ensure the quality of our products throughout their life cycle, and to offer you high-performance services, we put our know-how at your disposal.
Our teams also put this experience to good use, working to reduce our environmental impact and develop a socially responsible approach.

*Polyrey est une marque du Groupe Wilsonart, leader mondial des surfaces décoratives.*
*Reconnus pour notre expertise et notre savoir-faire français de plus de 70 ans, nos valeurs sont axées sur la qualité et la performance de nos produits et leur contribution à vos projets futurs.*
*Nous nous entourons d'experts pour créer des offres décoratives au plus près des tendances actuelles et à venir, ainsi que pour développer des produits techniques et innovants. Nos clients recommandent nos produits pour leur qualité et leur fiabilité technique. Afin d'assurer la qualité de nos produits tout au long de leur vie, et de vous proposer des services performants, nous mettons à votre disposition notre savoir-faire.*
*Cette expérience, nos équipes la mettent également à profit et se mobilisent pour réduire notre impact environnemental et développer une approche sociétale responsable.*

OUR STRENGTH :
INSPIRATION
RELIABILITY
COMMITMENT

NOS FORCES :
L'INSPIRATION
LA FIABILITÉ
L'ENGAGEMENT

# OUR ENVIRONMENTALLY RESPONSIBLE APPROACH

# NOTRE DÉMARCHE ENVIRONNEMENTALE RESPONSABLE

**20%**

Recycled kraft paper in our HPL

De papier recyclé dans nos Stratifiés HPL

**85%**

Renewable materials in our melamine panels and bonded boards

De matière renouvelable dans nos panneaux mélaminés et panneaux contrecollés

At the heart of our Sustainable Development approach, we have implemented an active policy to reduce the impact of our activities on the environment. This policy focuses on energy conservation, waste reduction, preservation of natural resources, air protection and product durability. We strive to reduce our environmental footprint at every stage of the manufacturing process and product life cycle.

*Au cœur de notre démarche Développement Durable, nous avons mis en place une politique active pour réduire l'impact de nos activités sur l'environnement. Cette politique est axée sur l'économie d'énergie, la réduction des déchets, la préservation des ressources naturelles, la protection de l'air et la durabilité des produits. Nous nous efforçons de réduire notre empreinte environnementale à chaque étape du processus de fabrication et du cycle de vie de nos produits.*

# OUR APPROACH TO SOCIAL POLICY

# NOTRE DÉMARCHE SOCIÉTALE

We are a company operating in a complex ecosystem that we are committed to developing every day. Diversity & Inclusion within our company, Career development, Employee well-being, Health & Safety, Contribution to local development and associations, Ethics and code of conduct are all part of our daily commitment to continuous improvement!

*Nous avons à coeur de faire évoluer l'écosytème dans lequel nous travaillons chaque jour. Diversité & Inclusion au sein de notre entreprise, Développement des carrières, Bien-être, Santé & Sécurité des employés, Contribution au développement territorial et aux associations, Ethique et code de conduite font partie de notre engagement au quotidien en vue d'une amélioration continue !*

# OUR SERVICE COMMITMENTS

MADE IN FRANCE
*Fabriqué en France*

# NOS ENGAGEMENTS DE SERVICE

### EFFICIENT LEAD TIMES
We stock over 350,000 panels and ensure weekly deliveries from our French factories.

### AN EFFICIENT SALES NETWORK
Our products are widely stocked for optimum coverage.

### DEDICATED TEAMS TO SUPPORT YOU
Polyrey is your facilitating partner: we offer personalised support to all players in the building industry.



### DES DÉLAIS PERFORMANTS
*Nous stockons + de 350 000 panneaux et assurons des livraisons hebdomadaires au départ de nos usines françaises.*

### UN RÉSEAU DE VENTE EFFICACE
*Nos produits sont largement stockés pour une couverture optimale.*

### DES ÉQUIPES DÉDIÉES POUR VOUS ACCOMPAGNER
*Polyrey est votre partenaire facilitateur : nous proposons un accompagnement personnalisé à l'ensemble des acteurs du bâtiment.*

All our commitments and services on
Tous nos engagements et services sur

**www.polyrey.com**

### YOUR MADE-TO-MEASURE SUPPORT
At every stage of your projects, we are at your side to ensure success and save you time. Renowned for our product expertise, we are also committed to the excellence of our service quality. At the heart of our service commitments: your customised support. The Polyrey teams are entirely at your disposal to meet your needs.

### VOTRE ACCOMPAGNEMENT SUR MESURE
*À chaque étape de vos projets, nous sommes à vos côtés pour en assurer la réussite et vous faire gagner du temps. Réputés pour notre expertise produit, nous nous engageons aussi sur l'excellence de notre qualité de services. Au cœur de nos engagements de service : votre accompagnement sur mesure. Les équipes Polyrey se tiennent à votre entière disposition pour répondre à vos besoins.*

## PRO. CONNECT

### CHECK STOCK LEVELS, PRODUCTS AND DELIVERY TIMES IN REAL TIME! AND MUCH MORE.

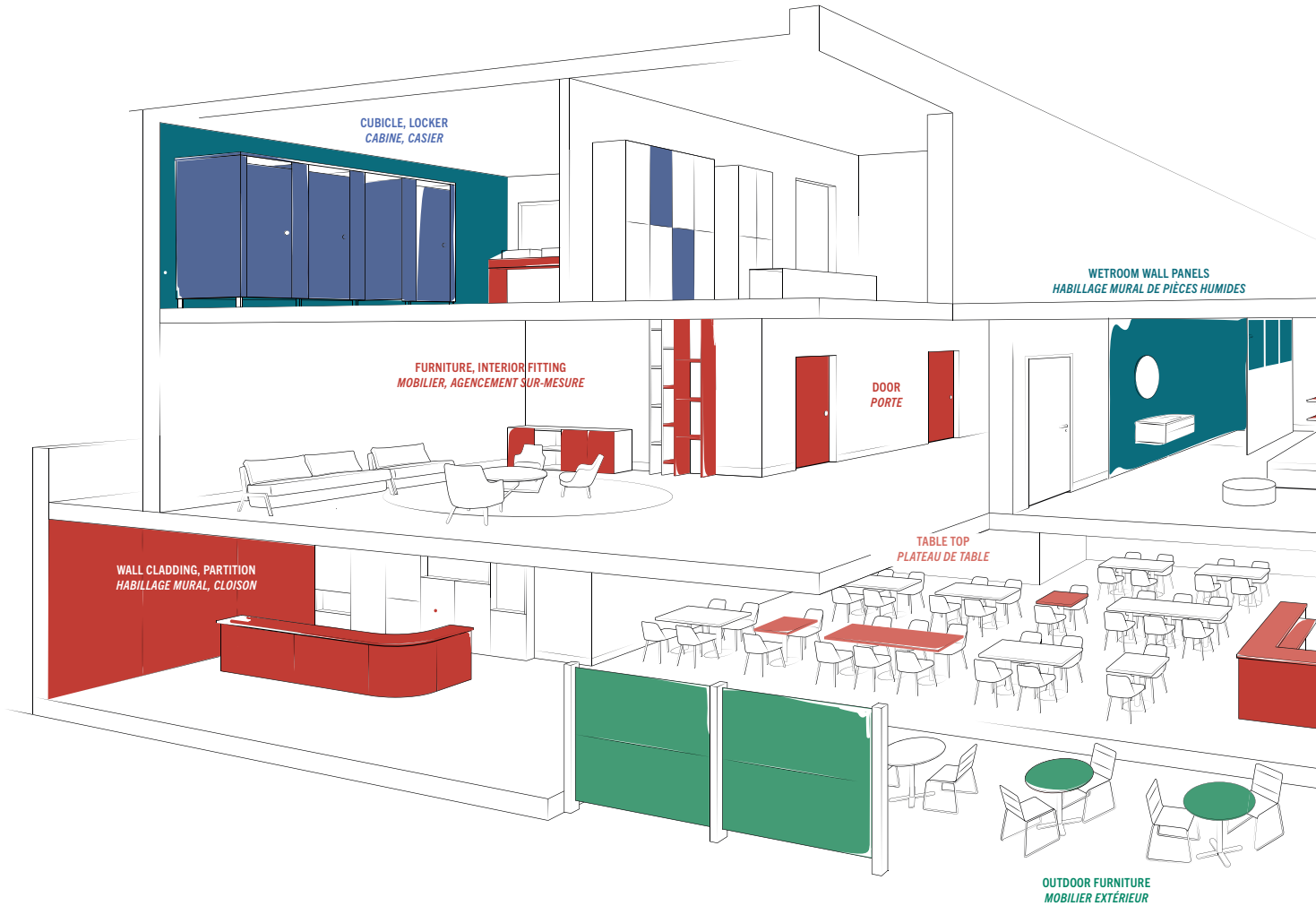
Discover PRO.CONNECT, our new platform designed to simplify your daily work. In just a few clicks, explore our products, view available decors and easily access all the useful information you need. Designed for professionals, PRO.CONNECT helps you save time, secure your choices and move forward more efficiently in your activities.

### CONSULTEZ LES STOCKS, PRODUITS ET DÉLAIS EN TEMPS RÉEL ! ET PLUS ENCORE...

*Découvrez PRO.CONNECT, notre nouvelle plateforme conçue pour simplifier votre quotidien. En quelques clics, explorez nos produits, visualisez les décors disponibles et accédez à toutes les informations utiles en toute simplicité. Pensée pour les professionnels, PRO. CONNECT vous permet de gagner du temps, de sécuriser vos choix et avancer plus efficacement dans vos activités.*

PRODUCT LINES FOR FIT-OUTS,
DESIGN PROJECTS
& FURNITURE

DES SOLUTIONS
POUR L'AGENCEMENT,
L'AMÉNAGEMENT
& LE MOBILIER




# Galerie

Polyrey has designed the **Galerie** to simplify your search for decors and products best suited to your Interior Fitting project. The INTEGRAL and PLUS sections will guide you through our colour charts.

Polyrey a conçu la **Galerie** pour simplifier votre recherche de décors selon les produits adaptés à votre projet d'Agencement Intérieur. Les sections INTEGRAL et PLUS vous guideront tout au long de nos nuanciers.

# Galerie

## INTEGRAL

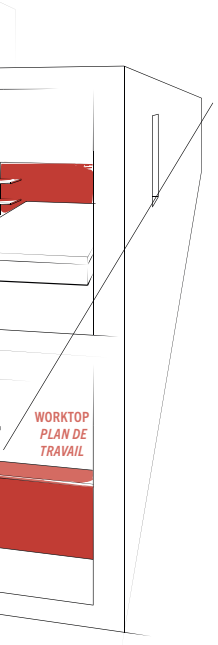
designs available in
**High Pressure Laminate*,**
**Melamine Faced Board** and
**Compact HPL.**

designs disponibles en
**Stratifié Haute Pression HPL*,**
**Panneau Mélaminé** et
**Stratifié Compact HPL.**

## PLUS

more designs
**High Pressure Laminate*** and/or **Compact HPL**

plus de designs
**Stratifié Haute Pression HPL*** et/ou **Stratifié Compact HPL**




Galerie

| | INTEGRAL | | PLUS | | |
|---|---|---|---|---|---|
| | MELAMINE FACED BOARD** PANNEAU MÉLAMINÉ** | HPL & HPL BONDED BOARD STRATIFIÉ HPL & STRATIFIÉ HPL CONTRECOLLÉ SUR PANNEAU | COMPACT HPL STRATIFIÉ COMPACT HPL | WORKTOP PLAN DE TRAVAIL | WATERPROOF PANEL SYSTEM SYSTÈME DE PANNEAU ÉTANCHE |
| FURNITURE, INTERIOR FITTING *MOBILIER, AGENCEMENT INTÉRIEUR* | ● | ● | ● | | |
| WALL CLADDING, PARTITION FOR DRY AREA *HABILLAGE MURAL, CLOISON EN MILIEU SEC* | ● | ● | ● | | |
| DOOR *PORTE* | | ● | | | |
| WETROOM WALL PANELS *HABILLAGE MURAL DE PIÈCES HUMIDES* | | | | | ● |
| KITCHEN / *CUISINE* WORKTOP, SPLASHBACK *PLAN DE TRAVAIL, CRÉDENCE* | | ● | ● | ● | |
| KITCHEN / *CUISINE* FRONTS, CABINETS *FAÇADES, CAISSONS* | ● | ● | ● | | |
| CUBICLE, LOCKER *CABINE, CASIER* | | | ● | | |
| OUTDOOR FURNITURE *MOBILIER EXTÉRIEUR* | | | ● | | |

* All our HPL are also available as HPL bonded board./ *Tous nos Stratifiés HPL sont également disponibles en Stratifiés HPL contrecollés sur panneaux.*
** Touch anti-fingerprint finish: acrylic panel / *Structure anti-traces de doigts Touch: panneau acrylique*

## MELAMINED FACED BOARD*

## PANNEAU MÉLAMINÉ*



### Panoprey®



Decorative and economical
*Décoratif et économique*

* Touch anti-fingerprint finish : acrylic panel
*Structure anti-traces de doigts Touch : panneau acrylique*

## HIGH PRESSURE LAMINATE

SERVICE : HPL BONDED BOARD

## STRATIFIÉ HPL

SERVICE : STRATIFIÉ HPL CONTRECOLLÉ SUR PANNEAU





### Polyrey HPL®



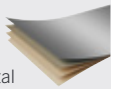
Hard-wearing, resistant and hygienic
*Durable, résistant et hygiénique*

### Monochrom HPL



Refined surface finish,
monobloc effect, through-colour.
*Surface raffinée, effet monobloc, teinté dans la masse.*

### Pur Métal®



Design and elegance in real metal
*Design et élégance du métal véritable*

### Polyrey HPL® Signature

Custom-made HPL products
*L'offre de stratifiés HPL personnalisés*

### Polyprey®



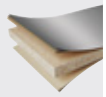
Service and efficiency
*Service et efficacité*

### Monochrom Polyprey®



Service and monobloc effect,
through-colour.
*Service et effet monobloc, teinté dans la masse.*

### Panométal®



Convenience and elegance
*Service et élégance*

### Polyprey® Signature

Custom-made HPL products
*L'offre de stratifiés HPL personnalisés*

## YOUR HYGIENE GUARANTEE

**All our products benefit from an antibacterial treatment.**

This treatment, used during our manufacturing process, is designed to limit the proliferation of bacteria throughout the product's lifespan thanks to a treatment based on an active biocidal substance: silver phosphoborate glass.

Effective, reliable, and laboratory-tested, it acts sustainably and contains no nanoparticles. It is included as a standard feature, with no additional cost for our customers.




**99,9%**

**bacteria reduction**
***de réduction de bactéries***

## COMPACT HPL

## STRATIFIÉ COMPACT HPL



### Reysipur®

Dense, multi-purpose material
*Matière dense et polyvalente*

### Monochrom Compact

Sophisticated, dense & multi-purpose material, through-colour.
*Matière sophistiquée, dense et polyvalente, teinté dans la masse.*

### Reysitop®

Extreme resistance
*Extrême résistance*

### Reysipur® Signature

Custom-made HPL products
*L'offre de stratifiés HPL personnalisés*

## WORKTOP & SPLASHBACK

## PLAN DE TRAVAIL ET CRÉDENCE



### Polyform®

Durable, résistant et hygiénique
*Durable, résistant et hygiénique*

### Monochrom Compact

Sophisticated, dense
& multi-purpose material
*Matière sophistiquée, dense et polyvalente*

### Reysitop®

Extreme resistance
*Extrême résistance*

### Alloy™

Ideal for cooker splashback, ready to use
*Idéal en fond de hotte et prêt à l'emploi*

## WATERPROOF PANEL SYSTEM

## SYSTÈME DE PANNEAU ÉTANCHE



### Wetwall™ Nuance

100% waterproof
Easy to install and without profile
*100% étanche*
*Installation facile et sans profilé*

## VOTRE GARANTIE HYGIÈNE

***Tous nos produits bénéficient d'un traitement antibactérien.***

*Ce traitement, utilisé lors de notre processus de fabrication, est conçu pour limiter la prolifération des bactéries tout au long de la durée de vie du produit grâce à un traitement à base de substance biocide active : le verre au phosphoborate d'argent.*

*Efficace, fiable et validé en laboratoire, il agit de manière durable et ne contient pas de nanoparticules. Il est inclus en qualité standard, sans coût supplémentaire pour nos clients.*



# info products produits

## finishes finitions

| | | |
|---|---|---|
| | FA | Satiné |
| | BRI | Brillant |
| | EXM | Extramat |
| | EPM † | Epimat |
| | SEV | Selva |
| | LIM | Linimat |
| | ESA | Essencia |
| NEW | ORG | Origin |
| | LEG | Legno |
| | SLK | Silk |
| | TCH | Touch |
| | TCL | Touch Linimat |
| | TCR | Touch Roche |
| | TCC † | Touch Cosi |
| | SUR | Surf |
| | ALG | Alliage |
| | FUS | Fusion |
| | GRA | Granit |
| | ROC | Roche |
| | CUI † | Cuir |

## **MELAMINE** FACED BOARD*
## PANNEAU **MÉLAMINÉ***

### PANOPREY®
Melamine Faced Board on chipboard
*Panneau Mélaminé sur support panneau de particules*

Identical decor both sides / *2 faces décors identiques*

| | |
|---|---|
| SIZE *FORMAT* (cm) | 280 × 207 |
| SUBSTRATE *SUPPORT* | Chipboard** / *Panneau de particules*** |
| FINISH *FINITION* | BRI (19 mm Standard), EPM and/*et* ORG (except/*sauf* 8 mm), ESA, EXM, FA, LEG, LIM, SEV, SLK |
| GRADE *QUALITÉ* | Standard, Fire retardant (12, 16 and 19 mm), Moisture resistant (19 mm)<br>*Standard, Ignifuge (12, 16 et 19 mm), Hydrofuge (19 mm)* |
| THICKNESS *ÉPAISSEUR* (mm) | 8 • 12 • 16 • 19 • 25 • 30 |

### PANOPREY®
Melamine Faced Board on MDF
*Panneau Mélaminé sur support MDF*

Identical decor both sides / *2 faces décors identiques*

| | |
|---|---|
| SIZE *FORMAT* (cm) | 280 × 207 |
| SUBSTRATE *SUPPORT* | MDF board / *Panneau MDF* |
| FINISH *FINITION* | BRI (19 mm), EPM , ESA, EXM, FA, LEG, LIM, ORG, SEV, SLK |
| GRADE *QUALITÉ* | Standard / *Standard* |
| THICKNESS *ÉPAISSEUR* (mm) | 12 • 16 • 19 |

### PANOPREY® TOUCH
Matte anti-fingerprint Acrylic board
*Panneau Acrylique mate anti traces de doigts*

1-sided decor or 2-sided decors
*1 face décor ou 2 faces décors*

| | |
|---|---|
| SIZE *FORMAT* (cm) | 280 × 207 |
| SUBSTRATE *SUPPORT* | MDF faced chipboard<br>*Panneau de particules surfacé MDF* |
| FINISH *FINITION* | TCH |
| GRADE *QUALITÉ* | Standard / *Standard* |
| THICKNESS *ÉPAISSEUR* (mm) | 19 |
| 1 sided / *face* BACKING | Decors C201, N005, P114, and V112: Black backing<br>Other decors: White backing<br>*Décors C201, N005, P114 et V112 : Contrebalancement Noir*<br>*Autres décors : Contrebalancement Blanc* |

* Anti-fingerprint finish : Acrylic panel / *Finition Anti-traces de doigts : Panneau Acrylique*
** Low-emission substrate E1: equivalent to E0,5 commercial designation.
*Faiblement émissif E1 : équivalent à l'appellation commerciale E0,5.*

**EDGE BANDS:**
A large selection of decors is available in ABS edgebanding from our partners, please contact us.

**BANDES DE CHANT:**
*Une large sélection de décors est disponible en bandes de chant thermoplastiques auprès de nos partenaires, nous consulter.*

**BONDED BOARD SERVICE:**
100% of Polyrey HPL® laminate decors are also available bonded on a board (except Panometal®, only available in A905).

**SERVICE CONTRECOLLÉ :**
*100% des décors stratifiés Polyrey HPL® sont aussi disponibles en panneaux contrecollés (sauf Panométal® uniquement disponible en A905).*

# HIGH PRESSURE **LAMINATE**
# **STRATIFIÉ** HAUTE PRESSION **HPL**

## POLYREY HPL®
High Pressure Laminate (HPL)
*Stratifié Haute Pression (HPL)*

| | |
|---|---|
| | 1-sided decor / *1 face décor* |
| SIZE *FORMAT* (cm) | 307 × 124 • 307 × 132 • 305 × 132 • 412 x 132 • 412 × 151 • Door sizes /*formats Porte* : 215 × 97 • 245 × 124 TCC size / *format* : 305 × 130 |
| SUBSTRATE *SUPPORT* | Brown / *Brun* |
| FINISH *FINITION* | ALG, BRI, CUI, EPM, ESA, EXM, FA, FUS, GRA, LEG, LIM, ORG, ROC, SEV, SLK, SUR, TCH, TCR, TCL, TCC |
| GRADE *QUALITÉ* | Standard, Fire retardant* (except TCC), Postforming grade (except BRI, CUI, EPM, TCH, TCR, TCL, TCC) *Standard,Ignifuge* (sauf TCC), Postformable (sauf BRI, CUI, EPM, TCH, TCR, TCL, TCC)* |
| THICKNESS *ÉPAISSEUR* (mm) | 0,8 • 1,0 (BRI, TCC) Sizes / *Formats* 412 x 132 - 412 x 151 : 0,6 or/*ou* 0,8 |

## POLYPREY®
Polyrey HPL® High Pressure Laminate Bonded Board
*Stratifié Polyrey HPL® contrecollé sur panneau*

| | |
|---|---|
| | 1-sided or 2-sided decors / *1 face ou 2 faces décors* |
| SIZE *FORMAT* (cm) | 307 × 124 (except / *sauf* TCH, TCR,TCL and/*et* ORG: 305 × 124 & TCC : 305 × 130) |
| SUBSTRATE *SUPPORT* | Chipboard**, brown core MDF, birch plywood substrate (only available in 306,5 x 123,5 cm and TCH, TCR, TCL and ORG in 305 x 132 cm) *Panneau de particules**, panneau MDF brun, panneau contreplaqué bouleau (uniquement en 306,5 x 123,5 cm et TCH, TCR, TCL et ORG en 305 x 132 cm)* |
| FINISH *FINITION* | ALG, BRI, CUI, EPM, ESA, EXM, FA, FUS, GRA, LEG, LIM, ORG, ROC, SEV, SLK, SUR, TCH, TCR, TCL, TCC*** |
| GRADE *QUALITÉ* | Standard, Fire retardant* (only in chipboard), Moisture resistant (only in chipboard) *Standard, Ignifuge* (uniquement en panneau de particules), Hydrofuge (uniquement en panneau de particules)* |
| THICKNESS *ÉPAISSEUR* (mm) | 19,6 • 20 (BRI, TCC) |

**More information about Signature page 32 / *Plus d'information à propos de Signature page 32***

## MONOCHROM HPL
Through-colour HPL Laminate
*Stratifié Haute Pression Teinté dans la masse*

| | |
|---|---|
| | 1-sided decor / *1 face décor* |
| SIZE *FORMAT* (cm) | 307 × 132 |
| SUBSTRATE *SUPPORT* | Warm white, cold white, beige, grey, extra black *Blanc chaud, blanc froid, beige, gris, extra noir* |
| FINISH *FINITION* | ALG, BRI, CUI, EPM, EXM, FA, FUS, LEG, ROC, TCH |
| GRADE *QUALITÉ* | Standard / *Standard* |
| THICKNESS *ÉPAISSEUR* (mm) | 0,9 • 1,2 |

## MONOCHROM POLYPREY®
Through-colour MONOCHROM HPL Laminate Bonded Board
*Stratifié MONOCHROM HPL Teinté dans la masse contrecollé sur panneau*

| | |
|---|---|
| | Identical decor both sides / *2 faces décors identiques* |
| SIZE *FORMAT* (cm) | 307 × 124 |
| SUBSTRATE *SUPPORT* | Chipboard** / *Panneau de particules*** |
| FINISH *FINITION* | ALG, BRI, CUI, EPM, EXM, FA, FUS, LEG, ROC, TCH |
| GRADE *QUALITÉ* | Standard, Fire retardant, Moisture resistant *Standard, Ignifuge, Hydrofuge* |
| THICKNESS *ÉPAISSEUR* (mm) | 19,8 • 20,4 |

## PUR METAL®
Metal Laminate
*Stratifié Métal*

| | |
|---|---|
| | 1-sided decor / *1 face décor* |
| SIZE *FORMAT* (cm) | 305 × 122 |
| SUBSTRATE *SUPPORT* | Brown / *Brun* |
| FINISH *FINITION* | MÉTAL BROSSÉ, MÉTAL TOUCH |
| GRADE *QUALITÉ* | Fire retardant / *Ignifuge* |
| THICKNESS *ÉPAISSEUR* (mm) | 0,8 to/*à* 0,9 |

## PANOMETAL®
PUR METAL® Metal Laminate Bonded Board
*Stratifié métal PUR METAL® contrecollé sur panneau*

| | |
|---|---|
| | 1-sided decor (only A905) / *1 face décor (uniquement A905)* |
| SIZE *FORMAT* (cm) | 305 × 122 |
| SUBSTRATE *SUPPORT* | Chipboard** / *Panneau de particules*** |
| FINISH *FINITION* | MÉTAL BROSSÉ |
| GRADE *QUALITÉ* | Standard, Fire retardant / *Standard, Ignifuge* |
| THICKNESS *ÉPAISSEUR* (mm) | 19,8 |

* TCH, TCR, and TCL: Fire-retardant only in 0.9 mm (HPL) and 19.8 mm (Polyprey®). / TCH, TCR et TCL : ignifuge uniquement en 0,9 mm (HPL) et 19,8 mm (Polyprey®).
** Low-emission substrate E1: equivalent to E0,5 commercial designation. / *Faiblement émissif E1 : équivalent à l'appellation commerciale E0,5.*
*** TCC available in chipboard only and Standard grade only / TCC uniquement disponible en panneaux de particules and en qualité Standard.

## **COMPACT HPL** LAMINATE
## STRATIFIÉ **COMPACT HPL**

### REYSIPUR®
Compact High Pressure Laminate
*Stratifié Compact HPL*

Identical decor both sides / *2 faces décors identiques*

| | |
|---|---|
| SIZE *FORMAT* (cm) | 307 × 124 • 307 × 132<br>Cubicle Sizes / *Formats Cabine* :<br>260 ×193 • 260 × 205 • 366 ×151 • 412 × 151<br>Door Sizes / *Formats Porte* : 215 × 97 |
| SUBSTRATE *SUPPORT* | Black dyed / *Teinté Noir* |
| FINISH *FINITION* | BRI, ESA, EXM, FA, FUS, LIM, ROC, SLK, TCH, TCR, TCL |
| GRADE *QUALITÉ* | Standard, Fire retardant / *Standard, Ignifuge* |
| THICKNESS *ÉPAISSEUR* (mm) | 4 • 6 • 8 • 10 • 12,5<br>Exclusive Cubicle / *Exclusif Cabine* : 13 • 13.8 |

### MONOCHROM COMPACT
Through-colour Compact Laminate
*Stratifié Compact HPL Teinté dans la masse*

Identical decor both sides / *2 faces décors identiques*

| | |
|---|---|
| SIZE *FORMAT* (cm) | 260 × 205 (only/*uniquement* B170) • 305 × 132 • 307 × 132 |
| SUBSTRATE *SUPPORT* | Warm white, cold white, beige, grey, extra black<br>*Blanc chaud, blanc froid, beige, gris, extra noir* |
| FINISH *FINITION* | ALG, BRI, EXM, FA, FUS, ROC, TCH |
| GRADE *QUALITÉ* | Standard (Black core) , Fire retardant (others cores)<br>*Standard (noyau Noir), Ignifuge (autres noyaux)* |
| THICKNESS *ÉPAISSEUR* (mm) | 6 • 8 • 10 • 12,5 |

### REYSITOP® COMPACT
*Extreme resistance SURFACE + Compact Laminate*
*Stratifié Compact HPL Extrême Resistance SURFACE +*

Identical decor both sides / *2 faces décors identiques*

| | |
|---|---|
| SIZE *FORMAT* (cm) | 307 × 132 |
| SUBSTRATE *SUPPORT* | Extra Black / *Extra Noir* |
| FINISH *FINITION* | GRA, LIM, ROC |
| GRADE *QUALITÉ* | Standard / *Standard* |
| THICKNESS *ÉPAISSEUR* (mm) | 6 • 8 • 10 • 12,5 |

*Low-emission substrate E1: equivalent to E0,5 commercial designation.
*Faiblement émissif E1 : équivalent à l'appellation commerciale E0,5.*

## **WORKTOP** AND SPLASHBACK
## **PLAN DE TRAVAIL** ET CRÉDENCE

### POLYFORM®
Worktop with Polyrey HPL® laminate
*Plan de travail en Stratifié Polyrey HPL®*

Square or rounded edge according to decor (additionnal edge bands included)
*Chant droit ou arrondi selon décor (bandes de chant additionnelles incluses)*

| | |
|---|---|
| SIZE *FORMAT* (cm) | 307 × 65 (TCH, TCR : 305 x 65) • 412 × 65<br>412 × 90 ( 2 postformed edges in B068 /2 chants arrondis en B068 ) |
| SUBSTRATE *SUPPORT* | Chipboard* / *Panneau de particules** |
| FINISH *FINITION* | ALG, ESA, EXM, FA, FUS, GRA, ROC, SUR, TCH, TCR |
| GRADE *QUALITÉ* | Moisture resistant / *Hydrofuge* |
| THICKNESS *ÉPAISSEUR* (mm) | 38 |

### MONOCHROM COMPACT
Worktop and Splashback in Through-colour Compact Laminate
*Plan de Travail et Crédence en Stratifié Compact HPL Teinté dans la masse*

Ready to use edges, beveled on both sides and all edges
*Chants prêts à l'emploi, chanfreinés sur les 2 faces et les 4 côtés*

| | |
|---|---|
| SIZE *FORMAT* (cm) | 305 × 64 |
| SUBSTRATE *SUPPORT* | Warm white, grey, extra black<br>*Blanc chaud, gris, extra noir* |
| FINISH *FINITION* | ALG, BRI, EXM, FA, FUS, ROC, TCH |
| GRADE *QUALITÉ* | Standard, Fire retardant / *Standard, Ignifuge* |
| THICKNESS *ÉPAISSEUR* (mm) | 6 • 12,5 |

### REYSITOP® COMPACT
*Extreme resistance SURFACE + Compact Laminate*
*Stratifié Compact HPL Extrême Resistance SURFACE +*

Ready to use edges, beveled on both sides and all edges
*Chants prêts à l'emploi, chanfreinés sur les 2 faces et les 4 côtés*

| | |
|---|---|
| SIZE *FORMAT* (cm) | 305 × 64 |
| SUBSTRATE *SUPPORT* | Extra Black / *Extra Noir* |
| FINISH *FINITION* | ROC |
| GRADE *QUALITÉ* | Standard / *Standard* |
| THICKNESS *ÉPAISSEUR* (mm) | 12,5 |

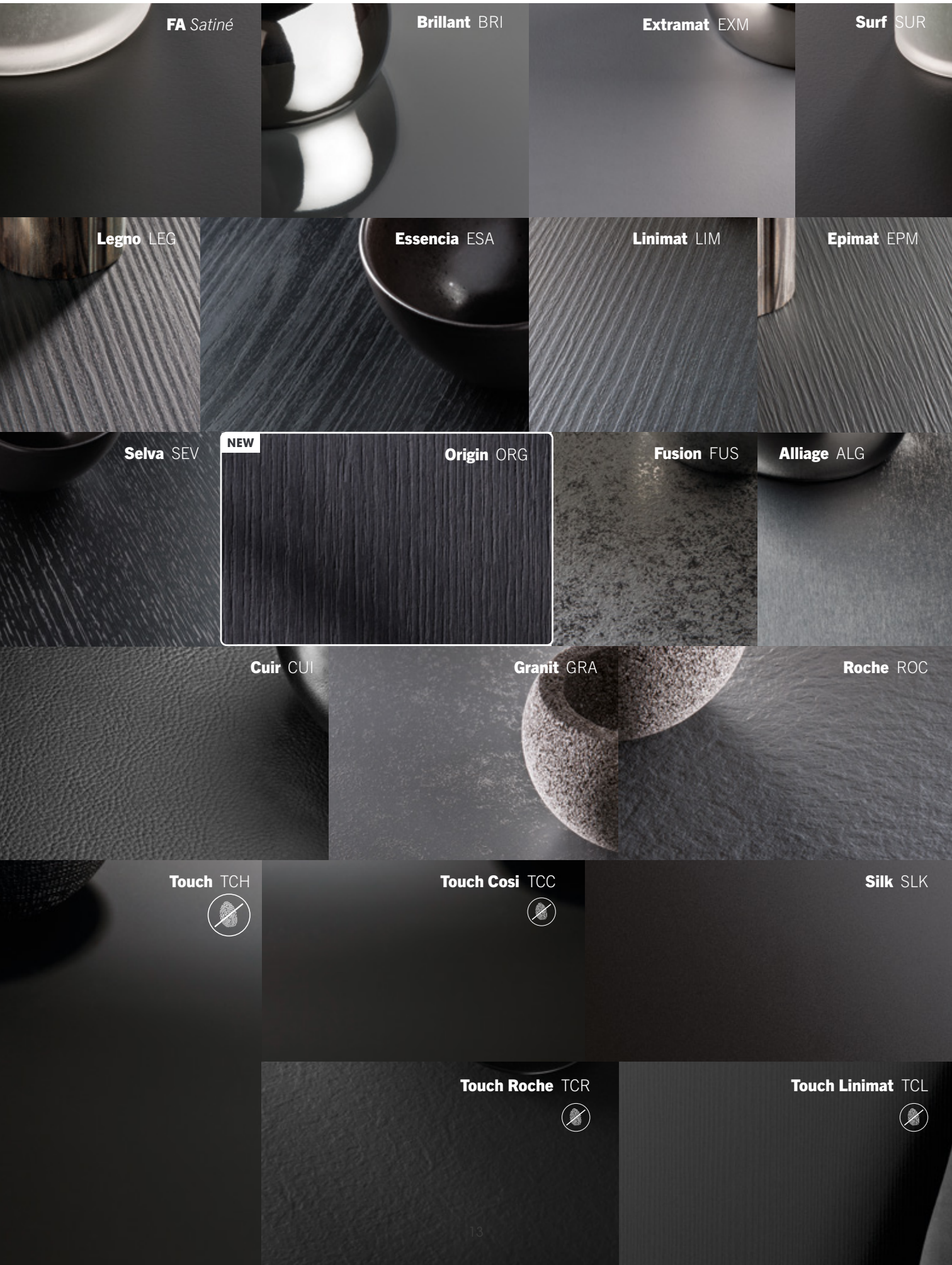
**More information about Alloy™ page 31**
***Plus d'information à propos de Alloy™ page 31***

## **WATERPROOF PANELLING** SYSTEM
## SYSTÈME DE **PANNEAU ÉTANCHE**

### Wetwall™ NUANCE

1-sided decor / *1 face décor*

| | |
|---|---|
| SIZE *FORMAT* (cm) | 260 × 120 • 260 × 60<br>Others sizes, please contact us. / *Autres formats, nous consulter.* |
| SUBSTRATE *SUPPORT* | Composite board / *Support composite* |
| FINISH *FINITION* | BRI, EXM, FA, GRA, LIM, SEV |
| GRADE *QUALITÉ* | Moisture resistant / *Hydrofuge* |
| THICKNESS *ÉPAISSEUR* (mm) | 11,7 |


**FA** *Satiné*
**Brillant** BRI
**Extramat** EXM
**Surf** SUR
**Legno** LEG
**Essencia** ESA
**Linimat** LIM
**Epimat** EPM
**Selva** SEV
NEW
**Origin** ORG
**Fusion** FUS
**Alliage** ALG
**Cuir** CUI
**Granit** GRA
**Roche** ROC
**Touch** TCH
**Touch Cosi** TCC
**Silk** SLK
**Touch Roche** TCR
**Touch Linimat** TCL

# **MINIMUM ORDER QUANTITY** & DELIVERY TIMES
# **MINIMUMS DE COMMANDE** & DÉLAIS

These lead times are from our factories. If you are a specifier or user, please contact our distributors or industrial partners to check availability. This information applies to all countries.

*Ces délais sont ceux au départ de nos usines. Vous êtes prescripteur ou utilisateur, rapprochez vous de nos distributeurs ou industriels partenaires pour connaître leurs disponibilités. Ces informations sont valables pour tous les pays.*

| | PANOPREY® | POLYREY HPL® | | | | | | REYSIPUR® | | | | | | MONOCHROM | | KITCHEN / CUISINE | | | | Wetwall™ NUANCE | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | REYSITOP® | Worktop Plan de Travail | | Splashback Crédence | | |
| | Melamine Faced Board *Panneau Mélaminé* | High Pressure Laminate Service : HPL Bonded Board Polyprey® *Stratifié HPL Service : panneau contrecollé Polyprey®* | | | | | | Compact HPL *Stratifié Compact HPL* | | | | | | High Pressure Laminate *Stratifié HPL* | Compact HPL *Stratifié Compact HPL* | Compact HPL *Stratifié Compact HPL* | High Pressure Laminate *Stratifié HPL* | | Compact HPL *Stratifié Compact HPL* | | Waterproof panel *Panneau étanche* | |
| | | DOOR *PORTE* | | | | | | CUBICLE *CABINE* | | | | | | | | | | | | | |
| **Size / *Format*** (cm) | 280 × 207 | 215 × 97 | 245 × 124 | 307 × 124 | 307 × 132 | 412 × 132 | 412 × 151 | 215 × 97 | 307 × 124 | 307 × 132 | 260 × 193 | 260 × 205 | 366 × 151 | 412 × 151 | 307 × 132 | | 307 × 132 | 305 × 65 | 412 × 65 | 305 × 64 | 305 × 64 | 260 × 120 | 260 × 60 |
| **Minimum order quantity (panel)** *Minimum de commande (panneau)* (Standard Grade* / *Qualité Standard**) | 2 : France 4 : other countries *autres pays* | 1 : Polyrey HPL® 4 : Polyprey® | | | | | | 1 | | | Please contact us *Nous consulter* | | | | 1 | 1 | 1 | 1 | | | | 2 | |
| **Delivery times from factory (week)** *Délai départ usine (semaine)* (Standard Grade* / *Qualité Standard**) | 2 | 1 : Polyrey HPL® 2 : Polyprey® | | | | | | 3 | | | 3 | | 3 | 3 | 1 | 3 | 3 | 1 | | | | 1 | |
| **Stocked or Make to order** *En stock ou Sur commande* (Standard Grade* / *Qualité Standard**) | Make to order *Sur commande* | Polyrey HPL® : Stocked / *En stock* Polyprey® : Make to order / *Sur commande* | | | | | | Make to order *Sur commande* | | | | | | Stocked *En stock* | Make to order *Sur commande* | Make to order *Sur commande* | Stocked *En stock* | | | | Stocked *En stock* | |

| | POLYREY HPL® **SIGNATURE** POLYREY HPL® **LIBRARY** | | | | | REYSIPUR® **SIGNATURE** REYSIPUR® **LIBRARY** | | | |
|---|---|---|---|---|---|---|---|---|---|
| | High Pressure Laminate Service : HPL Bonded Board Polyprey® *Stratifié HPL Service : panneau contrecollé Polyprey®* | | | | | Compact HPL *Stratifié Compact HPL* | | | |
| **Size / *Format*** (cm) | 218 x 102 | 218 x 132** | 235 x 132 | 305 x 132 | 365 x 132 ** | 218 x 102 | 218 x 132** | 305 x 132 | 365 x 132 ** |
| **Minimum order quantity (panel)** *Minimum de commande (panneau)* (Standard Grade* / *Qualité Standard**) | 1 : Polyrey HPL® Signature and/*et* Polyrey HPL® Library 4 : Polyprey® Signature and/*et* Polyprey® Library | | | | | 1 | | | |
| **Delivery times from factory (week)** *Délai départ usine (semaine)* (Standard Grade* / *Qualité Standard**) | 4 : Polyrey HPL® Signature and/*et* Polyrey HPL® Library 5 : Polyprey® Signature and/et Polyprey® Library | | | | | 4 | | | |
| **Stocked or Make to order** *En stock ou Sur commande* (Standard Grade* / *Qualité Standard**) | Make to order / *Sur commande* | | | | | Make to order / *Sur commande* | | | |

* For other grades, please contact us / *Autres qualités, nous consulter.*
** Size only available in Polyrey HPL® Signature, Polyprey® Signature and Reysipur® Signature / *Format disponible uniquement en Polyrey HPL® Signature, Polyprey® Signature et Reysipur® Signature.*

# info

# AVAILABILITY TABLE KEY
# LÉGENDE TABLEAU DE DISPONIBILITÉ

## EN

| | |
|---|---|
| C | Classique |
| T | Tendance |
| ↑ | Vertical use only |
| ● | Available all countries |
| UK | UK specific (other countries on request) |
| BF | Cold White Core |
| BC | Warm White Core |
| B | Beige Core |
| G | Grey Core |
| N | Extra Black Core |
| □ | Straight Edge |
| ○ | Rounded Edge |
| (1) | Decors available in HPL laminate (sizes 307 x 132/124) are available in Polyprey® (HPL Bonded Board) in size 307 x 124 cm |
| (2) | A selection of decors is also available in 0.9 mm thickness |
| (3) | Tongue & groove only |
| (4) | Decorative combination tested for Outdoor Furniture use (for others decors, see dedicated brochure) |
| (5) | Also available in 412 x 90 cm with 2 rounded edges |
| (6) | BRI only available in 1,0 mm Polyrey HPL® and 20 mm Polyprey® |
| (7) | Acrylic panel |
| (8) | Only available in 305 x 132 cm size |
| (9) | Decor B170 FA also available in size 260 x 205 cm |
| (10) | Horizontal and vertical decors of the same type may differ slightly in shade and depth |
| (11) | Difference in rendering (slightly iridescent) from sample shown in HPL |
| (12) | Size 307 x 65 cm |
| (13) | Thickness 13,8 mm not available in 412 x 151 cm size |
| (14) | Only available in thickness 0,6 mm |
| (15) | Only available in thickness 10 ou 12,5 mm |
| (16) | Only available in 305 x 130 cm size<br>- thicknesses 1,0 mm (Polyrey HPL®) or 20 mm (Polyprey®) - Standard Grade |
| (17) | Thickness 4 mm not available in 260 x 193 cm size |

## *FR*

| | |
|---|---|
| C | *Classique* |
| T | *Tendance* |
| ↑ | *Usage vertical uniquement* |
| ● | *Disponibilité tout pays* |
| UK | *Spécifique UK (autres pays à la demande)* |
| BF | *Noyau Blanc Froid* |
| BC | *Noyau Blanc Chaud* |
| B | *Noyau Beige* |
| G | *Noyau Gris* |
| N | *Noyau Extra Noir* |
| □ | *Chant droit* |
| ○ | *Chant arrondi* |
| (1) | *Les décors disponibles en Stratifié HPL (formats 307 x 132/124) sont disponibles en Polyprey® (Stratifié HPL contrecollé sur panneau) au format 307 x 124 cm* |
| (2) | *Une sélection de décors est également disponible en épaisseur 0,9 mm* |
| (3) | *Rainure & Languette uniquement* |
| (4) | *Combinaison décorative testée pour usage Mobilier Extérieur (pour d'autres décors, consultez la brochure dédiée)* |
| (5) | *Aussi disponible en format 412 x 90 cm avec 2 chants arrondis* |
| (6) | *BRI uniquement disponible en 1,0 mm en Polyrey HPL® et 20 mm en Polyprey®* |
| (7) | *Panneau acrylique* |
| (8) | *Uniquement disponible en format 305 x 132 cm* |
| (9) | *Décor B170 FA aussi disponible en format 260 x 205 cm* |
| (10) | *Un léger écart de teinte et de profondeur peut exister entre les décors horizontaux et verticaux* |
| (11) | *Différence de rendu (légèrement irisé) par rapport à l'échantillon présenté en Stratifié HPL* |
| (12) | *Format 307 x 65 cm* |
| (13) | *Épaisseur 13,8 mm non disponible en format 412 x 151 cm* |
| (14) | *Uniquement disponible en épaisseur 0,6 mm.* |
| (15) | *Uniquement disponible en épaisseurs 10 ou 12,5 mm* |
| (16) | *Uniquement disponible en 305 x 130 cm*<br>*- épaisseurs 1,0 mm (Polyrey HPL®) ou 20 mm (Polyprey®) - Qualité Standard* |
| (17) | *Épaisseur 4 mm non disponible au format 260 x 193 cm* |

p.14
MINIMUM ORDER QUANTITY
*MINIMUMS DE COMMANDE*

# AVAILABILITY TABLE G TABLEAU DE DISPONIBILITÉ

INTEGRAL PLUS

**Galerie**

INTEGRAL Available in Melamine Faced Board, HPL and Compact HPL
*Disponible en Panneau Mélaminé, Stratifié HPL et Compact HPL*

PLUS Available in HPL and/or Compact HPL
*Disponible en Stratifié HPL et/ou Compact HPL*

Postforming grade / *Qualité postformable*
(Except / *Hors* BRI, CUI, EPM, TCH, TCL, TCR, TCC)

Standard grade / *Qualité Standard*

For fire retardant and moisture resistant properties, see pages 10 to 12.
*Pour les qualités ignifuge et hydrofuge, voir p10 à 12.*

**code**

You are looking for a decor code such as "TE1C". This is a Library decor. Infomation page 30.

*Vous cherchez un code décor type "TE1C", il s'agit d'un décor Library. Information page 30.*

| | | PANOPREY® | POLYREY HPL® | | | | | | REYSIPUR® | | | | | | | MONOCHROM | | KITCHEN *CUISINE* | | | | Wetwall™ NUANCE | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | DOOR *PORTE* | | | | | | | | | CUBICLE *CABINE* | | | | | | REYSITOP® | Worktop *Plan de Travail* | | Splashback *Crédence* | | |
| | **Size / *Format*** (cm) | 280 × 207 | 215 × 97 | 245 × 124 | 307 × 124 | 307 × 132 | 412 × 132 | 412 × 151 | 215 × 97 | 307 × 124 | 307 × 132 | 260 × 193[7] | 260 × 205 | 366 × 151 | 412 × 151 | 307 × 132[9] | | 307 × 132 | 305 × 65 | 412 × 65 | 305 × 64 | 305 × 64 | 260 × 120 | 260 × 60[3] |
| | **Thickness / *Épaisseur*** (mm) | 8 - 12 - 16 - 19 - 25 - 30 | 0,8 Polyrey HPL® 19,6 Polyrey® | | | | 0,6 | 0,8 | 4 - 6 - 8 - 10 -12,5 | | | 4[17] - 6 - 8 - 10 - 12,5 - 13 - 13,8[13] | | | | 0,9[2] 1,2 | 6 - 8 - 10 - 12,5 | 6 - 8 - 10 - 12,5 | 38 | | 12,5 | 6 | 11,7 | |
| | Code | Decor *Décor* | Finish *Finition* | C\|T | ↑ | | | | | | | | | | | | | | | | | | | |
| | 005 | Noir Classique | FA | C | | ● | ● | ● | ● | | | ● | ● | | | | | | | | | | | | |
| | 030 | Blanco Especial | FA | C | | ● | ● | ● | ● | | | ●(4) | ●(4) | | ●(4) | ●(4) | ●(4) | ●(4) | | | | | | | |
| | 149 | Gris Paloma | FA | C | | ● | ● | ● | ● | | | ● | ● | | ● | ● | ● | ● | | | | | | | |
| | 156 | Crème Classique | FA | C | | ● | | | ● | | | | ● | | | | | | | | | | | | |
| | A014 | Aigue-Marine | FA | T | | | | | ● | | | | ● | | | | | | | | | | | | |
| | A036 | Amandine | FA | T | | | | | ● | | | | ● | | | | | | | | | | | | |
| | A058 | Acier Oxydé | FA | T | ↑ | | | | | ● | | | | | | | | | | | | | | | |
| | A094 | Antilope | CUI | T | ↑ | | | | | ● | | | | | | | | | | | | | | | |
| | A094 | Antilope | FA | T | | | | | | | | | ● | | | | | | | | | | | | |
| | A095 | Ardoise Oxydée | ROC | T | | | | | | ● | | | | ● | | | | | | | | | | | |
| | A095 | Ardoise Oxydée | FA | T | | | | | | | | | ● | | | | | | | | | | | | |
| | A103 | Argile Sablée | EXM | T | | | | | | ● | | | | ● | | | | | | | | | | | |
| | A120 | Aracena | EXM | T | | ● | | | | ● | ● | | | ● | | | | G | G | | □ | | | ● | ● |
| | A120 | Aracena | FA | T | | | | | | | ● | | ●(4) | | ●(4) | ●(4) | ●(4) | ●(4) | | | | | | | |
| | B001 | Bleu Flash | FA | C | | ● | | | ● | | | ● | | | ● | ● | ● | ● | | | | | | | |
| | B004 | Blanc Lys | FA | T | | ● | | | ● | | | ● | | | | | | | | | | | | | |
| | B015 | Blanc Menuires | FA | T | | ● | ● | ● | | | ● | ●(4) | ●(4) | | ●(4) | ●(4) | ●(4) | ●(4) | | | | | | ● | ● |
| | B023 | Bois de Pécan | FA | C | | ● | | | | ● | | | ● | | | | | | | | | | | | |
| | B041 | Brasilia | GRA | T | | | | | | ● | | ●(14) | | | | | | | | | ○ | | | ● | ● |
| | B041 | Brasilia | FA | T | | | | | | | | | ● | | ● | ● | ● | ● | | | | | | | |
| | B048 | Bleu Oslo | FA | T | | ● | ● | ● | | | ● | ● | ● | | ● | ● | ● | ● | | | | | | | |
| | B068 | Blanc Chamonix | FA | C | | ● | ● | ● | | | | ● | ● | | | | | | | | | | | | |
| | B068 | Blanc Chamonix | SUR | C | | | | | | | ●(14) | | | | | | | | | | ○(5) | | | | |
| | B069 | Blanc Courchevel | FA | C | | ● | ● | ● | | | | ● | ● | | | | | | | | | | | | |
| | B070 | Blanc Megève | FA | T | | ● | ● | ● | | | ● | ●(4) | ●(4) | | ●(4) | ●(4) | ●(4) | ●(4) | | | | | | ● | ● |
| | B070 | Blanc Megève | EXM | T | | ● | ● | | ● | | | ● | | ● | | | | | | | | | | | |
| | B070 | Blanc Megève | SLK | T | | ● | ● | | ● | | | | | ● | | | | | | | | | | | |
| | B070 | Blanc Megève | BRI | T | | ●↑ | | ●(6) | | | | | ● | | | | | | | | | | | ● | ● |
| | B070 | Blanc Megève | EPM | T | ↑ | ● | ● | | ● | | | | | | | | | | | | | | | | |
| | B070 | Blanc Megève | LEG | T | | ● | | | ● | | | | | | | | | | | | | | | | |
| | B070 | Blanc Megève | TCH | T | | ●(7) | ● | ● | ●(8) | | | | | ● | | | | ●(15) | | | □ | | | | |
| | B070 | Blanc Megève | ALG | T | | | | | ● | | | | | | | | | | | | | | | | |
| | B070 | Blanc Megève | FUS | T | | | | | ● | | ●(14) | | | ● | | | | | | | □ | | | | |
| | B070 | Blanc Megève | ROC | T | | | | | ● | | | | | ●(4) | | | | | | | | | | | |
| | B070 | Blanc Megève | TCL | T | | | | | ●(8) | | | | | ● | | | | | | | | | | | |
| | B070 | Blanc Megève | TCR | T | | | | | ●(8) | | | | | ● | | | | | | | | | | | |
| | B086 | Bleu Caraïbes | FA | T | | ● | ● | ● | | | ● | ● | ● | | ● | ● | ● | ● | | | | | | | |
| | B092 | Brossé Gris | FA | C | | ● | ● | | ● | | | ● | ● | | ● | ● | ● | | | | | | | | |
| | B099 | Brushed Métal | FA | C | | ● | | | ● | | ●(14) | | ● | | | | | | | | ○ | | | | |
| | B100 | Banian Blanchi | FA | T | | ● | ● | | ● | | ● | ● | ● | | ● | ● | ● | ● | | | | | | | |
| | B100 | Banian Blanchi | EPM | T | ↑ | ● | ● | | ● | | | | | | | | | | | | | | | | |
| | B101 | Banian Noirci | FA | T | | ● | ● | | ● | | ● | ● | ● | | ● | ● | ● | ● | | | | | | ● | ● |
| | B101 | Banian Noirci | EPM | T | ↑ | ● | ● | | ● | | | | | | | | | | | | | | | | |
| | B102 | Bouleau de Sibérie | EXM | T | | ● | ● | | ● | | | ● | | ● | | | | | | | | | | | |

INTEGRAL PLUS

**Galerie**

INTEGRAL Available in Melamine Faced Board, HPL and Compact HPL
*Disponible en Panneau Mélaminé, Stratifié HPL et Compact HPL*

PLUS Available in HPL and/or Compact HPL
*Disponible en Stratifié HPL et/ou Compact HPL*

Postforming grade / *Qualité postformable*
(Except / *Hors* BRI, CUI, EPM, TCH, TCL, TCR, TCC)

Standard grade / *Qualité Standard*

For fire retardant and moisture resistant properties, see pages 10 to 12.
*Pour les qualités ignifuge et hydrofuge, voir p10 à 12.*

**code**

You are looking for a decor code such as "TE1C". This is a Library decor. Infomation page 30.

*Vous cherchez un code décor type "TE1C", il s'agit d'un décor Library. Information page 30.*

| | | | | | PANOPREY® | POLYREY HPL® | | | | | REYSIPUR® | | | | | | MONOCHROM | | KITCHEN CUISINE | | | | Wetwall™ NUANCE | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | REYSITOP® | Worktop Plan de Travail | | Splashback Crédence | | |
| | | | | | Melamine Faced Board *Panneau Mélaminé* | High Pressure Laminate Service : HPL Bonded Board Polyprey® (1) *Stratifié HPL Service : panneau contrecollé Polyprey® (1)* | | | | | | Compact HPL *Stratifié Compact HPL* | | | | | | High Pressure Laminate *Stratifié HPL* | Compact HPL *Stratifié Compact HPL* | Compact HPL *Stratifié Compact HPL* | High Pressure Laminate *Stratifié HPL* | | Compact HPL *Stratifié Compact HPL* | Waterproof panel *Panneau étanche* | |
| | | | | | | DOOR *PORTE* | | | | | | | | CUBICLE *CABINE* | | | | | | | | | | |
| | | | Size / *Format* (cm) | | 280 × 207 | 215 × 97 | 245 × 124 | 307 × 124 | 307 × 132 | 412 × 132 | 412 × 151 | 215 × 97 | 307 × 124 | 307 × 132 | 260 × 193 (7) | 260 × 205 | 366 × 151 | 412 × 151 | 307 × 132 (9) | | 307 × 132 | 305 × 65 | 412 × 65 | 305 × 64 | 305 × 64 | 260 × 120 | 260 × 60 (3) |
| | | | Thickness / *Épaisseur* (mm) | | 8 - 12 - 16 - 19 - 25 - 30 | 0,8 Polyrey HPL® 19,6 Polyprey® | | | 0,6 | 0,8 | | 4 - 6 - 8 - 10 -12,5 | | | 4 (17) - 6 - 8 - 10 - 12,5 - 13 - 13,8 (13) | | | | 0,9 (2) 1,2 | 6 - 8 - 10 - 12,5 | 6 - 8 - 10 - 12,5 | 38 | 12,5 | 6 | 11,7 | |
| | Code | Decor *Décor* | Finish *Finition* | C\|T | ↑ | | | | | | | | | | | | | | | | | | | | | |
| | B116 | Beige Nature | FA | T | | ● | ● | ● | ● | | ● | | ●(4) | ●(4) | | ●(4) | ●(4) | ●(4) | ●(4) | | | | | | | |
| | B116 | Beige Nature | SLK | T | | ● | ● | ● | ● | | | | | | ● | | | | | | | | | | | |
| | B116 | Beige Nature | TCH | T | | ●(7) | ● | ● | ●(8) | | | | | | ● | | | | | | | | | | | |
| | B116 | Beige Nature | BRI | T | | | | | ●(6) | | | | ● | | | | | | | | | | | | ● | ● |
| | B116 | Beige Nature | TCL | T | ↑ | | | | ●(8) | | | | | | ● | | | | | | | | | | | |
| | B116 | Beige Nature | TCR | T | ↑ | | | | ●(8) | | | | | | ● | | | | | | | | | | | |
| | B116 | Beige Nature | EXM | T | | | | | | | | | | | | | | | | | | | | | ● | ● |
| | B117 | Blanc Artic | FA | T | | ● | ● | ● | ● | | | | ●(4) | ●(4) | | ●(4) | ●(4) | ●(4) | | | | | | | | |
| | B117 | Blanc Artic | EXM | T | | ● | ● | ● | ● | | | | ● | | ● | | | | | | | | | | | |
| | B117 | Blanc Artic | SLK | T | | ● | ● | ● | ● | | | | | | ● | | | | | | | | | | | |
| | B117 | Blanc Artic | EPM | T | ↑ | ● | ● | ● | ● | | | | | | | | | | | | | | | | | |
| | B117 | Blanc Artic | LEG | T | | ● | | | ● | | | | | | | | | | | | | | | | | |
| | B117 | Blanc Artic | TCH | T | | ●(7) | ● | ● | ●(8) | | | | | | ● | | | | | | | | | | | |
| | B117 | Blanc Artic | ALG | T | | | | | ● | | | | | | | | | | | | | | | | | |
| | B117 | Blanc Artic | BRI | T | | | | | ●(6) | | | | ● | | | | | | | | | | | | | |
| | B117 | Blanc Artic | FUS | T | | | | | ● | | | | | | ● | | | | | | | | | | | |
| | B117 | Blanc Artic | ROC | T | | | | | ● | | | | | | ●(4) | | | | | | | | | | | |
| | B117 | Blanc Artic | TCL | T | | | | | ●(8) | | | | | | ● | | | | | | | | | | | |
| | B117 | Blanc Artic | TCR | T | | | | | ●(8) | | | | | | ● | | | | | | | | | | | |
| | B117 | Blanc Artic | TCC | T | ↑ | | | | ●(16) | | | | | | | | | | | | | | | | | |
| | B118 | Bleu Nuit | FA | T | | ● | | | ● | | | | ● | | | | | | | | | | | | | |
| | B118 | Bleu Nuit | BRI | T | | | | | ●(6) | | | | ● | | | | | | | | | | | | | |
| | B119 | Bleu Turquoise | FA | T | | | | | ● | | ● | | ● | | | ● | ● | ● | | | | | | | | |
| | B120 | Brique | FA | T | | ● | ● | ● | ● | | | | ● | ● | | | | | | | | | | | | |
| | B120 | Brique | BRI | T | | | | | ●(6) | | | | ● | | | | | | | | | | | | | |
| | B120 | Brique | TCH | T | | | | | ●(8) | | | | | | ● | | | | | | | | | | | |
| | B120 | Brique | TCL | T | ↑ | | | | ●(8) | | | | | | ● | | | | | | | | | | | |
| | B120 | Brique | TCR | T | ↑ | | | | ●(8) | | | | | | ● | | | | | | | | | | | |
| | B123 | Bleu Azur | FA | T | | | | | ● | | | | ● | | | ● | ● | ● | | | | | | | | |
| | B124 | Bleu Batik | FA | T | | | | | ● | | | | ● | | | ● | ● | ● | | | | | | | | |
| | B125 | Bleu Pétrole | FA | T | | ● | ● | ● | ● | | | | ● | ● | | | | | | | | | | | | |
| | B125 | Bleu Pétrole | BRI | T | | | | | ●(6) | | | | ● | | | | | | | | | | | | | |
| | B125 | Bleu Pétrole | TCH | T | | | | | ●(8) | | | | | | ● | | | | | | | | | | | |
| | B125 | Bleu Pétrole | TCL | T | ↑ | | | | ●(8) | | | | | | ● | | | | | | | | | | | |
| | B125 | Bleu Pétrole | TCR | T | ↑ | | | | ●(8) | | | | | | ● | | | | | | | | | | | |
| | B126 | Bleu Touareg | FA | T | | | | | ● | | | | ● | | | | | | | | | | | | | |
| | B127 | Brun Havane | FA | T | | | | | ● | | | | ● | | | | | | | | | | | | | |
| | B131 | Bouleau Argenté | EXM | T | | ● | | | ● | | | | | | ● | | | | | | | | | | | |
| | B131 | Bouleau Argenté | LEG | T | | ● | | | ● | | | | | | | | | | | | | | | | | |
| | B133 | Béton Bullé | GRA | T | | | | | ● | | | | | | | | | | | | | | | | ● | ● |
| | B133 | Béton Bullé | FA | T | | | | | | | | | ● | | | ● | ● | ● | | | | | | | ● | ● |
| | B134 | Béton Griffé | EXM | T | | ● | ● | | ● | | ●(14) | ● | | ● | | | | | G | G | | ○ | | | | |
| | B134 | Béton Griffé | FA | T | | | | | | | | | ● | | | | | | | | | | | | | |
| | B135 | Basalte | GRA | T | | | | | ● | | | | | | | | | | | | | | | | | |
| | B135 | Basalte | FA | T | | | | | | | | | ● | | | | | | | | | | | | | |

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# AVAILABILITY TABLE G TABLEAU DE DISPONIBILITÉ

INTEGRAL PLUS

**Galerie**

INTEGRAL Available in Melamine Faced Board, HPL and Compact HPL
*Disponible en Panneau Mélaminé, Stratifié HPL et Compact HPL*

PLUS Available in HPL and/or Compact HPL
*Disponible en Stratifié HPL et/ou Compact HPL*

Postforming grade / *Qualité postformable*
(Except / *Hors* BRI, CUI, EPM, TCH, TCL, TCR, TCC)

Standard grade / *Qualité Standard*

For fire retardant and moisture resistant properties, see pages 10 to 12.
*Pour les qualités ignifuge et hydrofuge, voir p10 à 12.*

**code**

You are looking for a decor code such as "TE1C". This is a Library decor. Infomation page 30.

*Vous cherchez un code décor type "TE1C", il s'agit d'un décor Library. Information page 30.*

| | | PANOPREY® | POLYREY HPL® | | | | | REYSIPUR® | | | | | | | MONOCHROM | | KITCHEN *CUISINE* | | | | Wetwall™ NUANCE | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | DOOR *PORTE* | | | | | | | | CUBICLE *CABINE* | | | | | | REYSITOP® | Worktop *Plan de Travail* | | Splashback *Crédence* | | |
| | **Size / *Format*** (cm) | 280 × 207 | 215 × 97 | 245 × 124 | 307 × 124 | 307 × 132 | 412 × 132 | 412 × 151 | 215 × 97 | 307 × 124 | 307 × 132 | 260 × 193[7] | 260 × 205 | 366 × 151 | 412 × 151 | 307 × 132[9] | | 307 × 132 | 305 × 65 | 412 × 65 | 305 × 64 | 305 × 64 | 260 × 120 | 260 × 60[3] |
| | **Thickness / *Épaisseur*** (mm) | 8 - 12 - 16 - 19 - 25 - 30 | 0,8 Polyrey HPL® 19,6 Polyprey® | | | | 0,6 | 0,8 | 4 - 6 - 8 - 10 -12,5 | | | 4[17] - 6 - 8 - 10 - 12,5 - 13 - 13,8[13] | | | | 0,9[2] 1,2 | 6 - 8 - 10 - 12,5 | 6 - 8 - 10 - 12,5 | 38 | | 12,5 | 6 | 11,7 | |
| | | Melamine Faced Board *Panneau Mélaminé* | High Pressure Laminate Service : HPL Bonded Board Polyprey®[1] *Stratifié HPL Service : panneau contrecollé Polyprey®[1]* | | | | | | Compact HPL *Stratifié Compact HPL* | | | | | | | High Pressure Laminate *Stratifié HPL* | Compact HPL *Stratifié Compact HPL* | Compact HPL *Stratifié Compact HPL* | High Pressure Laminate *Stratifié HPL* | | Compact HPL *Stratifié Compact HPL* | | Waterproof panel *Panneau étanche* | |

| | Code | Decor *Décor* | Finish *Finition* | C\|T | † | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | B139 | Bronze Doré | SUR | T | † | | | | | ● | | | | | | | | | | | | | | | | |
| | B140 | Buffle | CUI | T | † | | | | | ● | | | | | | | | | | | | | | | | |
| | B140 | Buffle | FA | T | | | | | | | | | | ● | | | | | | | | | | | | |
| | B170 | Blanc Absolu | FA | T | | | | | | | | | | | | | | | BC[2] | BC[9] | | | | BC | BC | | |
| | B170 | Blanc Absolu | BRI | T | | | | | | | | | | | | | | | BC | BC | | | | | | | |
| | B170 | Blanc Absolu | CUI | T | † | | | | | | | | | | | | | | BC | | | | | | | | |
| | B170 | Blanc Absolu | LEG | T | | | | | | | | | | | | | | | BC | | | | | | | | |
| | B170 | Blanc Absolu | ROC | T | | | | | | | | | | | | | | | BC | BC | | | | | | | |
| | B188 | Blanc Névé | TCH | T | | | | | | | | | | | | | | | BF | BF | | | | | | | |
| | B189 | Blanc Cristal | FA | T | | | | | | | | | | | | | | | BF[2] | BF | | | | | | | |
| | B189 | Blanc Cristal | EPM | T | † | | | | | | | | | | | | | | BF | | | | | | | | |
| | B189 | Blanc Cristal | FUS | T | | | | | | | | | | | | | | | BF | BF | | | | | | | |
| | B192 | Bouleau Stevenson | EXM | T | | ● | | | | ● | | | | | ● | | | | | | | | | | | | |
| | B193 | Bouleau de Gaspésie | EXM | T | | ● | | | | ● | | | | | ● | | | | | | | | | | | | |
| | B193 | Bouleau de Gaspésie | FA | T | | | | | | | | | | ●[4] | | | | | | | | | | | | | |
| | B194 | Bleu Buée | FA | T | | | | | ● | | | ● | | ● | | ● | ● | ● | ● | | | | | | | | |
| | B195 | Bleu de Sèvres | FA | T | | | | | ● | | | | | ● | | | | | | | | | | | | | |
| | B196 | Bleu Velvet | FA | T | | ● | | | ● | | | | | ● | ● | | | | | | | | | | | | |
| | B197 | Bleu de Prusse | FA | T | | | | | ● | | | | | ● | | | | | | | | | | | | | |
| | B199 | Béton Calade | EXM | T | | ● | | | | ● | | | | | ● | | | | | | | | | | | | |
| | B199 | Béton Calade | ROC | T | | | | | | | | | | | | | | | | | N | | | | | | |
| | B200 | Boston | EXM | T | | ● | | | | ● | ● | | | | ● | | | | G | G | | □ | | | | ● | ● |
| | B200 | Boston | FA | T | | | | | | | | | | ●[4] | | | | | | | | | | | | | |
| | B205 | Beige Nude | FA | T | | ● | | | ● | ● | ● | | | ●[4] | ●[4] | | | | | | | | | | | | |
| | B205 | Beige Nude | SLK | T | | ● | | | | ● | | | | | ● | | | | | | | | | | | | |
| | B205 | Beige Nude | BRI | T | | | | | ●[6] | | | | | ● | | | | | | | | | | | | | |
| | B206 | Bleu Encre | FA | T | | ● | | | ● | ● | ● | | | | ● | ● | | UK | UK | | | | | | | | |
| | B206 | Bleu Encre | TCH | T | | | | | | ●[8] | | | | | ● | | | | | | | | | | | | |
| | B206 | Bleu Encre | TCL | T | † | | | | | ●[8] | | | | | ● | | | | | | | | | | | | |
| | B206 | Bleu Encre | TCR | T | † | | | | | ●[8] | | | | | ● | | | | | | | | | | | | |
| | B207 | Bleu Poudré | FA | T | | ● | | | ● | ● | ● | | | | ● | ● | | | | | | | | | | | |
| | B207 | Bleu Poudré | SLK | T | | ● | | | | ● | | | | | ● | | | | | | | | | | | | |
| | B207 | Bleu Poudré | BRI | T | | | | | ●[6] | | | | | ● | | | | | | | | | | | | | |
| | B208 | Birnam Oak | EXM | C | | ● | | | ● | ● | | | | | ● | ● | | | | | | | | | | | |
| | B214 | Béton Ciré Clair | FA | T | | | | | | | | ● | | | | ● | ● | ● | ● | | | | | | | | |
| | B215 | Béton Ciré Ombré | FA | T | | | | | | | | ● | | | | ● | ● | ● | ● | | | | | | | | |
| | B216 | Blanc de Chaux | TCC | T | † | | | | | ●[16] | | | | | | | | | | | | | | | | | |
| | B217 | Bleu Docker | TCC | T | † | | | | | ●[16] | | | | | | | | | | | | | | | | | |
| | B218 | Brun Espresso | TCC | T | † | | | | | ●[16] | | | | | | | | | | | | | | | | | |
| | B219 | Blanc Mousseline | TCC | T | † | | | | | ●[16] | | | | | | | | | | | | | | | | | |
| | C003 | Chêne de Macédoine | FA | T | | ● | | | | ● | | | | | ● | | | | | | | | | | | | |
| | C011 | Caviar | FA | T | | UK | | | | | | | | | | ● | ● | ● | ● | | | | | | | | |
| | C011 | Caviar | SUR | T | | | | | | UK | | UK | | | | | | | | | | | | | | | |

INTEGRAL PLUS

**Galerie**

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PLUS Available in HPL and/or Compact HPL
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| | PANOPREY® | POLYREY HPL® | | | | | | REYSIPUR® | | | | | | | MONOCHROM | | KITCHEN CUISINE | | | | Wetwall™ NUANCE | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | DOOR PORTE | | | | | | | | | CUBICLE CABINE | | | | | | REYSITOP® | Worktop Plan de Travail | | Splashback Crédence | | |
| **Size / *Format*** (cm) | 280 × 207 | 215 × 97 | 245 × 124 | 307 × 124 | 307 × 132 | 412 × 132 | 412 × 151 | 215 × 97 | 307 × 124 | 307 × 132 | 260 × 193[7] | 260 × 205 | 366 × 151 | 412 × 151 | 307 × 132[9] | | 307 × 132 | 305 × 65 | 412 × 65 | 305 × 64 | 305 × 64 | 260 × 120 | 260 × 60[3] |
| **Thickness / *Épaisseur*** (mm) | 8 - 12 - 16 - 19 - 25 - 30 | 0,8 Polyrey HPL® 19,6 Polyrey® | | | | 0,6 | 0,8 | 4 - 6 - 8 - 10 -12,5 | | | 4[17] - 6 - 8 - 10 - 12,5 - 13 - 13,8[13] | | | | 0,9[2] 1,2 | 6 - 8 - 10 - 12,5 | 6 - 8 - 10 - 12,5 | 38 | | 12,5 | 6 | 11,7 | |
| Code | Decor *Décor* | Finish *Finition* | C\|T | † | | | | | | | | | | | | | | | | | | | |
| C017 | Coquille d'Œuf | FA | T | | ● | ● | ● | ● | | | | ●[4] | ●[4] | | ●[4] | ●[4] | ●[4] | | | | | | ● | ● |
| C018 | Chardon | FA | T | | | | | ● | | | ● | | ● | | ● | ● | ● | | | | | | | |
| C035 | Camouflage | FA | T | | | | | ● | | | | ● | | | | | | | | | | | | |
| C047 | Chêne Wengé | FA | C | | ● | ● | ● | | ● | | | ● | ● | | | | | | | | | | | |
| C049 | Cactus | FA | T | | | | | ● | | | ● | | ● | | ● | ● | ● | | | | | | | |
| C062 | Capucine | FA | T | | | | | ● | | | ● | | ● | | ● | ● | ● | | | | | | | |
| C091 | Chêne de Fil Brun | SEV | T | | ● | | | | ● | | | | | | | | | | | | | | | |
| C091 | Chêne de Fil Brun | FA | T | | | | | | | | | ● | | | | | | | | | | | | |
| C098 | Chêne de Fil Naturel | FA | T | | ● | ● | ● | | ● | | | ● | ● | | | | | | | | | | | |
| C098 | Chêne de Fil Naturel | EPM | T | † | ● | ● | ● | | ● | | | | | | | | | | | | | | | |
| C102 | Chêne Clair Horizontal | EXM | T | | ● | ● | ● | | ● | | | ● | | ● | | | | | | | | | | |
| C102 | Chêne Clair Horizontal | FA | T | | | | | | | ● | | | | | ● | ● | ● | ● | | | | | | |
| C103 | Chêne Lavé | SEV | T | | ● | ● | ● | | ● | | | | | | | | | | | | | | | |
| C103 | Chêne Lavé | FA | T | | | | | | | | | ● | ● | | | | | | | | | | | |
| C104 | Cœur de Pommier | EXM | T | | ● | | | | ● | | | | | ● | | | | | | | | | | |
| C105 | Chêne Québec | EXM | T | | ● | ● | | | ● | | ●[14] | ● | | ● | | | | | | ○ | | | | |
| C105 | Chêne Québec | ESA | T | | ● | ● | | | ● | | | | | ● | | | | | | | | | | |
| C116 | Chocolat | FA | T | | | | | ● | | | | ● | | | | | | | | | | | | |
| C117 | Citronnelle | FA | T | | ● | | | ● | | | | ● | | | | | | | | | | | | |
| C117 | Citronnelle | BRI | T | | | | | ●[6] | | | | ● | | | | | | | | | | | | |
| C118 | Cèdre Bleu | FA | T | | ● | ● | ● | | | | | ● | ● | | | | | | | | | | | |
| C120 | Caramel | FA | T | | ● | | | ● | | | | ● | | | | | | | | | | | | |
| C120 | Caramel | BRI | T | | | | | ●[6] | | | | ● | | | | | | | | | | | | |
| C121 | Ciel de Brume | FA | T | | | | | ● | | | | ● | | | | | | | | | | | | |
| C126 | Chêne Antique | EXM | T | | | | | | | ● | | | | | | | | | | ○ | | | | |
| C127 | Chêne Giverny | FA | T | | ● | | | | ● | | | ● | | | | | | | | | | | | |
| C127 | Chêne Giverny | ESA | T | | ● | | | | ● | | | | | ● | | | | | | | | | | |
| C128 | Chêne Alaska | EXM | T | | ● | | | | ● | | | | | ● | | | | | | | | | | |
| C128 | Chêne Alaska | LEG | T | | ● | | | | ● | | | | | | | | | | | | | | | |
| C128 | Chêne Alaska | FA | T | | | | | | | | | ●[4] | | | | | | | | | | | | |
| C129 | Chêne Bastide | EXM | T | | ● | ● | | | ● | | ●[14] | ● | | ● | | | | | | ○ | | | | |
| C129 | Chêne Bastide | ESA | T | | ● | ● | | | ● | | | | | ● | | | | | | | | | | |
| C130 | Chêne Topia | EXM | T | | ● | ● | | | ● | | | ● | | ● | | | | | | | | | | |
| C131 | Chêne Murano | FA | C | | ● | | | | ● | | | ● | | | | | | | | | | | | |
| C132 | Chêne des Marais | SEV | T | | ● | | | | ● | | | | | | | | | | | | | | | |
| C132 | Chêne des Marais | FA | T | | | | | | | | | ● | | | | | | | | | | | | |
| C133 | Chêne Vendôme | SEV | T | | ● | ● | | | ● | | | | | | | | | | | | | | | |
| C133 | Chêne Vendôme | ESA | T | | ● | ● | | | ● | | | | | ● | | | | | | | | | | |
| C133 | Chêne Vendôme | FA | T | | | | | | | | | ● | ● | | | | | | | | | | | |
| C133 | Chêne Vendôme | EXM | T | | | | | | | | ●[14] | | | | | | | | | ○ | | | | |
| C137 | Chêne Cut Naturel | FA | C | | ● | | | | ● | | | ● | | | | | | | | | | | | |
| C141 | Ciment Frais | FA | T | | | | | | ● | | | ● | | | | | | | | | | | | |
| C148 | Chêne Pyla | EXM | T | | ● | | | | ● | | ●[14] | | | ● | | | | | | ○ | | | | |
| C148 | Chêne Pyla | LIM | T | | ● | | | | ● | | | | | ●[4] | | | | N | | | | | | |
| C148 | Chêne Pyla | FA | T | | | | | | | | | ●[4] | | | | | | | | | | | | |

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*Disponible en Stratifié HPL et/ou Compact HPL*

Postforming grade / *Qualité postformable*
(Except / *Hors* BRI, CUI, EPM, TCH, TCL, TCR, TCC)

Standard grade / *Qualité Standard*

For fire retardant and moisture resistant properties, see pages 10 to 12.
*Pour les qualités ignifuge et hydrofuge, voir p10 à 12.*

**code**

You are looking for a decor code such as "TE1C". This is a Library decor. Infomation page 30.

*Vous cherchez un code décor type "TE1C", il s'agit d'un décor Library. Information page 30.*

| | | | | PANOPREY® | POLYREY HPL® | | | | | REYSIPUR® | | | | | | | MONOCHROM | | KITCHEN *CUISINE* | | | | Wetwall™ NUANCE | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | REYSITOP® | Worktop *Plan de Travail* | | Splashback *Crédence* | | |
| | | | | Melamine Faced Board *Panneau Mélaminé* | High Pressure Laminate Service : HPL Bonded Board Polyprey® (1) *Stratifié HPL Service : panneau contrecollé Polyprey®(1)* | | | | | Compact HPL *Stratifié Compact HPL* | | | | | | | High Pressure Laminate *Stratifié HPL* | Compact HPL *Stratifié Compact HPL* | Compact HPL *Stratifié Compact HPL* | High Pressure Laminate *Stratifié HPL* | | Compact HPL *Stratifié Compact HPL* | | Waterproof panel *Panneau étanche* | |
| | | | **Size / *Format*** (cm) | 280 × 207 | DOOR *PORTE* 215 × 97 | DOOR *PORTE* 245 × 124 | 307 × 124 | 307 × 132 | 412 × 132 | 412 × 151 | 215 × 97 | 307 × 124 | 307 × 132 | CUBICLE *CABINE* 260 × 193(7) | CUBICLE *CABINE* 260 × 205 | CUBICLE *CABINE* 366 × 151 | CUBICLE *CABINE* 412 × 151 | 307 × 132 (9) | | 307 × 132 | 305 × 65 | 412 × 65 | 305 × 64 | 305 × 64 | 260 × 120 | 260 × 60 (3) |
| | | | **Thickness / *Épaisseur*** (mm) | 8 - 12 - 16 - 19 - 25 - 30 | 0,8 Polyrey HPL® 19,6 Polyprey® | | | | 0,6 | 0,8 | 4 - 6 - 8 - 10 -12,5 | | | 4(17) - 6 - 8 - 10 - 12,5 - 13 - 13,8(13) | | | | 0,9(2) 1,2 | 6 - 8 - 10 - 12,5 | 6 - 8 - 10 - 12,5 | 38 | | 12,5 | 6 | 11,7 | |
| | Code | Decor *Décor* | Finish *Finition* | C\|T | † | | | | | | | | | | | | | | | | | | | | | |
| | C149 | Chêne Colorado | EXM | T | | ● | | | | ●(14) | | | | ● | | | | | | | | | | | | |
| | C149 | Chêne Colorado | LIM | T | | ● | | | | | | | | ● | | | | | | N | | | | | ● | ● |
| | C149 | Chêne Colorado | FA | T | | | | | | ● | | ● | | | ● | ● | ● | ● | | | | | | | | |
| | C150 | Chêne Brasero | SEV | T | | ● | ● | ● | | | | | | | | | | | | | | | | | ● | ● |
| | C150 | Chêne Brasero | FA | T | | | | | | | | ● | ● | | | | | | | | | | | | | |
| | C151 | Caldeira | ROC | T | | | | | ● | | ●(14) | | | ● | | | | | | N | | □ | | | | |
| | C163 | Ciment Brut | TCH | T | | | | | ●(8) | | | | | | | | | | G | G | | □ | | | | |
| | C166 | Calacatta | FA | T | | | | | | | | | | | | | | | BC | BC(8) | | | | BC | BC | |
| | C178 | Châtaignier Corte | EXM | T | | ● | | | ● | | | | | ● | | | | | | | | | | | | |
| | C178 | Châtaignier Corte | EPM | T | † | ● | | | ● | | | | | | | | | | | | | | | | | |
| | C179 | Chêne des Massifs | EXM | T | | ● | ● | ● | ● | | | ● | | ● | | | | | | | | | | | ● | ● |
| | C179 | Chêne des Massifs | ESA | T | | ● | ● | ● | ● | | ●(14) | | | ● | | | | | | | | □ | | | | |
| | C179 | Chêne des Massifs | FA | T | | UK | | | | | ● | | | | ● | ● | ● | ● | | | | | | | | |
| | C180 | Chêne Alba | SEV | T | | ● | ● | ● | ● | | | | | | | | | | | | | | | | ● | ● |
| | C180 | Chêne Alba | LIM | T | | ● | | | ● | | | | | ●(4) | | | | | | | | | | | | |
| | C180 | Chêne Alba | FA | T | | | | | | | ● | ●(4) | ●(4) | | ●(4) | ●(4) | ●(4) | ●(4) | | | | | | | | |
| | C181 | Cerisier Naturel | EXM | T | | ● | | | ● | | | | | ● | | | | | | | | | | | | |
| | C182 | Chêne Adrian | EXM | T | | ● | ● | ● | ● | | | ● | | ● | | | | | | | | | | | | |
| | C182 | Chêne Adrian | ESA | T | | ● | ● | ● | ● | | ●(14) | | | ● | | | | | | | | □ | | | | |
| | C183 | Chêne d'Argent | LIM | T | | ● | | | ● | | | | | ●(4) | | | | | | | | | | | ● | ● |
| | C183 | Chêne d'Argent | FA | T | | | | | | | ● | | ●(4) | | ●(4) | ●(4) | ●(4) | ●(4) | | | | | | | | |
| | C184 | Cerisier des Cariatides | EXM | T | | ● | | | ● | | | | | ● | | | | | | | | | | | | |
| | C185 | Chêne d'Australie | EXM | T | | ● | ● | ● | ● | | | ● | | ● | | | | | | | | | | | | |
| | C186 | Chêne des Combrailles | EXM | T | | ● | | | ● | | | | | ● | | | | | | | | | | | | |
| | C186 | Chêne des Combrailles | ESA | T | | | | | | | ●(14) | | | | | | | | | | | □ | | | | |
| | C187 | Cerisier Ambré | EXM | T | | ● | | | ● | | | | | ● | | | | | | | | | | | | |
| | C187 | Cerisier Ambré | FA | T | | | | | | | | | ● | | | | | | | | | | | | | |
| | C188 | Crème de Lait | FA | T | | ● | ● | ● | ● | | | ● | ● | | | | | | | | | | | | | |
| | C189 | Cyclamen | FA | T | | | | | ● | | ● | | ● | | ● | ● | ● | ● | | | | | | | | |
| | C190 | Céladon | FA | T | | ● | | | ● | | ● | | ● | | ● | ● | ● | ● | | | | | | | | |
| | C192 | Chêne d'Armorique | ESA | T | | | | | | | ●(14) | | | | | | | | | | | □ | | | | |
| | C192 | Chêne d'Armorique | LIM | T | | | | | | | | | | | | | | | | N | | | | | | |
| | C193 | Carbonite | GRA | T | | | | | | | ●(14) | | | | | | | | | | | □ | | | | |
| | C198 | Chêne Saïto | LIM | T | | | | | | | | | | | | | | | | N | | | | | | |
| | C201 | Chêne des Tourbières | SEV | T | | ● | | | ● | | | | | | | | | | | | | | | | | |
| | C201 | Chêne des Tourbières | TCH | T | | ●(7) | ● | ● | ●(8) | | | | | ● | | | | | | | | | | | | |
| | C201 | Chêne des Tourbières | TCL | T | † | | | | ●(8) | | | | | ● | | | | | | | | | | | | |
| | C202 | Chêne Zermatt | ESA | T | | ● | ● | ● | ● | | | | | ● | | | | | | | | | | | | |
| | C202 | Chêne Zermatt | FA | T | | | | | | | ● | ●(4) | ●(4) | | ●(4) | ●(4) | ●(4) | ●(4) | | | | | | | | |
| | C203 | Chêne Montorgueil | EXM | C | | ● | ● | ● | ● | | | ● | | ● | | | | | | | | | | | | |
| | C204 | Chêne Montorgueil Horizontal(10) | EXM | C | | ● | ● | ● | ● | | | ● | | ● | | | | | | | | | | | | |
| | C204 | Chêne Montorgueil Horizontal(10) | FA | C | | | | | | | | | | | ● | ● | ● | | | | | | | | | |

INTEGRAL PLUS

**Galerie**

INTEGRAL Available in Melamine Faced Board, HPL and Compact HPL
*Disponible en Panneau Mélaminé, Stratifié HPL et Compact HPL*

PLUS Available in HPL and/or Compact HPL
*Disponible en Stratifié HPL et/ou Compact HPL*

Postforming grade / *Qualité postformable*
(Except / *Hors* BRI, CUI, EPM, TCH, TCL, TCR, TCC)

Standard grade / *Qualité Standard*

For fire retardant and moisture resistant properties, see pages 10 to 12.
*Pour les qualités ignifuge et hydrofuge, voir p10 à 12.*

**code**

You are looking for a decor code such as "TE1C". This is a Library decor. Infomation page 30.

*Vous cherchez un code décor type "TE1C", il s'agit d'un décor Library. Information page 30.*

| | | PANOPREY® | POLYREY HPL® | | | | | REYSIPUR® | | | | | | | MONOCHROM | | KITCHEN CUISINE | | | | Wetwall™ NUANCE | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | DOOR PORTE | | | | | | | | CUBICLE CABINE | | | | | | REYSITOP® | Worktop Plan de Travail | | Splashback Crédence | | |
| | **Size / *Format*** (cm) | 280 × 207 | 215 × 97 | 245 × 124 | 307 × 124 | 307 × 132 | 412 × 132 | 412 × 151 | 215 × 97 | 307 × 124 | 307 × 132 | 260 × 193[7] | 260 × 205 | 366 × 151 | 412 × 151 | 307 × 132[9] | | 307 × 132 | 305 × 65 | 412 × 65 | 305 × 64 | 305 × 64 | 260 × 120 | 260 × 60[3] |
| | **Thickness / *Épaisseur*** (mm) | 8 - 12 - 16 - 19 - 25 - 30 | 0,8 Polyrey HPL® 19,6 Polyrey® | | | | 0,6 | 0,8 | 4 - 6 - 8 - 10 -12,5 | | | 4[17] - 6 - 8 - 10 - 12,5 - 13 - 13,8[13] | | | | 0,9[2] 1,2 | 6 - 8 - 10 - 12,5 | 6 - 8 - 10 - 12,5 | 38 | | 12,5 | 6 | 11,7 | |
| | Code | Decor *Décor* | Finish *Finition* | C\|T | † | | | | | | | | | | | | | | | | | | | |
| | C205 | Chêne des Alpilles | ESA | T | | ● | | | | ● | | | | ● | | | | | | | | | | |
| | C206 | Cathedral Oak | EXM | C | | ● | ● | ● | | ● | | ● | | ● | | | | | | | | | | |
| | C212 | Chêne Monceau | EXM | C | | ● | | | | ● | | | | ● | | | | | | | | | | |
| | C212 | Chêne Monceau | FA | C | | ● | | | | | ● | | | | ●(4) | ●(4) | ●(4) | ●(4) | | | | | | | |
| NEW | C215 | Chêne Sumava | ORG | T | | ● | ● | ● | | ●(8) | | | | | | | | | | | | | | |
| NEW | C216 | Chêne Landau | ORG | T | | ● | ● | ● | | ●(8) | | | | | | | | | | | | | | |
| NEW | C217 | Chêne d'Oden | ORG | T | | ● | ● | ● | | ●(8) | | | | | | | | | | | | | | |
| NEW | C218 | Chêne d'Orcia | ORG | T | | ● | | | | ●(8) | | | | | | | | | | | | | | |
| NEW | C219 | Chêne Cherokee | ORG | T | | ● | ● | ● | | ●(8) | | | | | | | | | | | | | | |
| NEW | C220 | Chêne Konara | ORG | T | | ● | ● | ● | | ●(8) | | | | | | | | | | | | | | |
| NEW | C221 | Chêne Catalan | ORG | T | | ● | | | | ●(8) | | | | | | | | | | | | | | |
| NEW | C222 | Chêne Volga | ORG | T | | ● | ● | ● | | ●(8) | | | | | | | | | | | | | | |
| NEW | C223 | Chêne d'Aumance | ORG | T | | ● | ● | ● | | ●(8) | | | | | | | | | | | | | | |
| NEW | C224 | Chêne Narewka | ORG | T | | ● | | | | ●(8) | | | | | | | | | | | | | | |
| NEW | C225 | Chêne Chambord | ORG | T | | | | | | ●(8) | | | | | | | | | | | | | | |
| NEW | C226 | Chêne Newford | ORG | T | | | | | | ●(8) | | | | | | | | | | | | | | |
| | D018 | Chêne de Meymac | FA | C | | ● | ● | ● | | ● | | ● | ● | | | | | | | | | | | |
| | D021 | Pommier de Deauville | FA | C | | ● | | | | ● | | | ● | | | | | | | | | | | |
| | D062 | Dolmen | SLK | T | | | | | | ● | | | | ● | | | | | | | | | | |
| | E009 | Érable Blanc | FA | T | | ● | ● | ● | | ● | | ● | ● | | | | | | | | | | | |
| | E021 | Écru | FA | T | | ● | ● | ● | ● | | | ● | ● | | | | | | | | | | | |
| | E021 | Écru | SLK | T | | ● | | | | ● | | | | ● | | | | | | | | | | |
| | E021 | Écru | BRI | T | | | | | ●(6) | | | | ● | | | | | | | | | | | |
| | E021 | Écru | TCH | T | | | | | | ●(8) | | | | ● | | | | | | | | | | |
| | E021 | Écru | TCL | T | † | | | | | ●(8) | | | | ● | | | | | | | | | | |
| | E021 | Écru | TCR | T | † | | | | | ●(8) | | | | ● | | | | | | | | | | |
| | E026 | Émeraude | FA | T | | | | | ● | | | | ● | | ● | ● | ● | | | | | | | |
| | E028 | Érable Nordique | FA | C | | ● | | | | ● | | | ● | | | | | | | | | | | |
| | E035 | Ébène | FA | T | | ● | | | | ● | | | ● | | | | | | | | | | | |
| | E035 | Ébène | BRI | T | | | | | | ●(6) | | | | ● | | | | | | | | | | |
| | E042 | Ébène Oranga | FA | T | | ● | | | | ● | | | ● | | | | | | | | | | | |
| | E082 | Épicéa | FA | T | | ● | ● | ● | | | | ● | ● | | | | | | | | | | | |
| | E083 | Élina Clair | EXM | T | | ● | | | | ● | | | | ● | | | | | | | | | | |
| | E083 | Élina Clair | EPM | T | † | ● | | | | ● | | | | | | | | | | | | | | |
| | E103 | Érable Féroé | EXM | T | | ● | ● | ● | | ● | | ● | | ● | | | | | | | | | | |
| | E104 | Érable Féroé Horizontal[10] | EXM | T | | ● | | | | ● | | | | ● | | | | | | | | | ● | ● |
| | E105 | Érable Brunswick | FA | T | | ● | ● | ● | | ● | | ● | ● | | | | | | | | | | | |
| | E107 | Elément | ROC | T | | | | | | ● | ●(14) | | | ●(4) | | | | G | G | | □ | G | | |
| | E107 | Elément | FA | T | | | | | | | | | | | ●(4) | ●(4) | ●(4) | | | | | | | |
| | E110 | Eucalyptus Rubané | EPM | T | † | ● | | | | ● | | | | | | | | | | | | | | |
| | E110 | Eucalyptus Rubané | FA | T | | | | | | | | | ● | | | | | | | | | | | |
| | F001 | Florida | FA | T | | ● | ● | ● | ● | | | ● | ● | | | | | | | | | | | |
| | F006 | Fer | FA | T | | ● | ● | ● | ● | | | ● | ● | | | | | | | | | | | |

p.14
MINIMUM ORDER QUANTITY
*MINIMUMS DE COMMANDE*

# AVAILABILITY TABLE G TABLEAU DE DISPONIBILITÉ

INTEGRAL PLUS

**Galerie**

INTEGRAL Available in Melamine Faced Board, HPL and Compact HPL
*Disponible en Panneau Mélaminé, Stratifié HPL et Compact HPL*

PLUS Available in HPL and/or Compact HPL
*Disponible en Stratifié HPL et/ou Compact HPL*

Postforming grade / *Qualité postformable*
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| | | | | | PANOPREY® | POLYREY HPL® | | | | | REYSIPUR® | | | | | | | MONOCHROM | | KITCHEN *CUISINE* | | | | Wetwall™ NUANCE | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | | | REYSITOP® | Worktop *Plan de Travail* | | Splashback *Crédence* | | |
| | | | | | Melamine Faced Board *Panneau Mélaminé* | High Pressure Laminate Service : HPL Bonded Board Polyprey® (1) *Stratifié HPL Service : panneau contrecollé Polyprey® (1)* | | | | | | Compact HPL *Stratifié Compact HPL* | | | | | | | High Pressure Laminate *Stratifié HPL* | Compact HPL *Stratifié Compact HPL* | Compact HPL *Stratifié Compact HPL* | High Pressure Laminate *Stratifié HPL* | | Compact HPL *Stratifié Compact HPL* | Waterproof panel *Panneau étanche* | |
| | | | **Size / *Format*** (cm) | | 280 × 207 | DOOR *PORTE* 215 × 97 | DOOR *PORTE* 245 × 124 | 307 × 124 | 307 × 132 | 412 × 132 | 412 × 151 | 215 × 97 | 307 × 124 | 307 × 132 | CUBICLE *CABINE* 260 × 193 (17) | CUBICLE *CABINE* 260 × 205 | CUBICLE *CABINE* 366 × 151 | CUBICLE *CABINE* 412 × 151 | 307 × 132 (9) | | 307 × 132 | 305 × 65 | 412 × 65 | 305 × 64 | 305 × 64 | 260 × 120 | 260 × 60 (3) |
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| | Code | Decor *Décor* | Finish *Finition* | C\|T | ↑ | | | | | | | | | | | | | | | | | | | | | | |
| | F008 | Fumée | FA | T | | | | | ● | | | | ● | | | | | | | | | | | | | ● | ● |
| | F012 | Fruitier Cendré | EXM | T | | ● | ● | ● | | ● | | | ● | | ● | | | | | | | | | | | | |
| | F026 | Feutre | FA | T | | ● | ● | ● | ● | | | | ● | ● | | | | | | | | | | | | | |
| | F026 | Feutre | EXM | T | | ● | ● | ● | | ● | | | ● | | ● | | | | | | | | | | | | |
| | F026 | Feutre | EPM | T | ↑ | ● | ● | ● | | ● | | | | | | | | | | | | | | | | | |
| | F026 | Feutre | LEG | T | | ● | | | | ● | | | | | | | | | | | | | | | | | |
| | F026 | Feutre | ALG | T | | | | | | ● | | | | | | | | | | | | | | | | | |
| | F026 | Feutre | FUS | T | | | | | | ● | | | | | ● | | | | | | | | | | | | |
| | F026 | Feutre | ROC | T | | | | | | ● | | | | | ● | | | | | | | | | | | | |
| | F054 | Ficelle | FA | T | | ● | | | ● | | | | ● | | | | | | | | | | | | | ● | ● |
| | F055 | Figue | FA | T | | ● | ● | ● | ● | | | | ● | ● | | | | | | | | | | | | | |
| | F056 | Frêne Scandinave | EXM | T | | ● | ● | ● | | ● | | | ● | | ● | | | | | | | | | | | ● | ● |
| | F056 | Frêne Scandinave | LEG | T | | ● | | | | ● | | | | | | | | | | | | | | | | | |
| | F056 | Frêne Scandinave | FA | T | | | | | | | | | ●(4) | | | | | | | | | | | | | | |
| | F058 | Frêne Cristal | SEV | T | | ● | | | | ● | | | | | | | | | | | | | | | | ● | ● |
| | F058 | Frêne Cristal | FA | T | | | | | | | | | ● | | | | | | | | | | | | | | |
| | F059 | Fonte | ROC | T | | | | | | ● | | | | | ● | | | | | | | | | | | | |
| | F061 | Frêne Monreale | SEV | T | | ● | ● | ● | | ● | | | | | | | | | | | | | | | | | |
| | F061 | Frêne Monreale | FA | T | | | | | | | | ● | ● | | | | | | | | | | | | | | |
| | F084 | Fonte Noircie | TCH | T | | | | | | | | | | | | | | | | N | N | | | | | | |
| | F086 | Frêne de Liège | FA | T | | ● | | | | | ● | | | | ●(4) | ●(4) | ●(4) | ●(4) | | | | | | | | | |
| | F098 | Frêne Blond | EXM | T | | ● | | | ● | | | | | | ● | | | | | | | | | | | | |
| | F098 | Frêne Blond | LIM | T | | ● | | | ● | | | | | | ● | | | | | | | | | | | | |
| | F099 | Frêne Charbonné | LEG | T | | ● | | | ● | | | | | | | | | | | | | | | | | | |
| | F099 | Frêne Charbonné | FA | T | | | | | | | | | ● | | | | | | | | | | | | | | |
| | G003 | Gris Perle | FA | C | | ● | ● | ● | | | ● | ● | ● | | ● | ● | ● | ● | | | | | | | | ● | ● |
| | G005 | Grand Bleu | FA | T | | | | ● | | | | | ● | | ● | ● | ● | | | | | | | | | | |
| | G012 | Grès | FA | C | | ● | ● | ● | | | | ● | ● | | | | | | | | | | | | | | |
| | G024 | Grenade | FA | T | | ● | ● | ● | | | | ● | ● | | | | | | | | | | | | | | |
| | G024 | Grenade | BRI | T | | | | ●(6) | | | | | ● | | | | | | | | | | | | | | |
| | G029 | Gris Tourterelle | FA | T | | ● | ● | ● | | | ● | ● | ● | | ● | ● | ● | ● | | | | | | | | | |
| | G031 | Genêt | FA | T | | ● | ● | ● | | | ● | ● | ● | | ● | ● | ● | ● | | | | | | | | | |
| | G044 | Gris Dauphin | FA | T | | ● | ● | ● | | | | ●(4) | ●(4) | | | | | | | | | | | | | | |
| | G047 | Glam Orphéo | BRI | T | ↑ | | | | ●(6) | | | | | | | | | | | | | | | | | | |
| | G059 | Gris Orage | FA | C | | ● | ● | ● | | | ● | ● | ● | | ● | ● | ● | ● | | | | | | | | ● | ● |

INTEGRAL PLUS

**Galerie**

INTEGRAL Available in Melamine Faced Board, HPL and Compact HPL
*Disponible en Panneau Mélaminé, Stratifié HPL et Compact HPL*

PLUS Available in HPL and/or Compact HPL
*Disponible en Stratifié HPL et/ou Compact HPL*

Postforming grade / *Qualité postformable*
(Except / *Hors* BRI, CUI, EPM, TCH, TCL, TCR, TCC)

Standard grade / *Qualité Standard*

For fire retardant and moisture resistant properties, see pages 10 to 12.
*Pour les qualités ignifuge et hydrofuge, voir p10 à 12.*

**code**

You are looking for a decor code such as "TE1C". This is a Library decor. Infomation page 30.

*Vous cherchez un code décor type "TE1C", il s'agit d'un décor Library. Information page 30.*

| | | PANOPREY® | POLYREY HPL® | | | | | | REYSIPUR® | | | | | | | MONOCHROM | | KITCHEN CUISINE | | | | Wetwall™ NUANCE | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | DOOR PORTE | | | | | | CUBICLE CABINE | | | | | | | | | REYSITOP® | Worktop Plan de Travail | | Splashback Crédence | | |
| | Size / *Format* (cm) | 280 × 207 | 215 × 97 | 245 × 124 | 307 × 124 | 307 × 132 | 412 × 132 | 412 × 151 | 215 × 97 | 307 × 124 | 307 × 132 | 260 × 193(7) | 260 × 205 | 366 × 151 | 412 × 151 | 307 × 132(9) | | 307 × 132 | 305 × 65 | 412 × 65 | 305 × 64 | 305 × 64 | 260 × 120 | 260 × 60(3) |
| | Thickness / *Épaisseur* (mm) | 8 - 12 - 16 - 19 - 25 - 30 | 0,8 Polyrey HPL® 19,6 Polyrey® | | | | 0,6 | 0,8 | 4 - 6 - 8 - 10 -12,5 | | | 4(17) - 6 - 8 - 10 - 12,5 - 13 - 13,8(13) | | | | 0,9(2) 1,2 | 6 - 8 - 10 - 12,5 | 6 - 8 - 10 - 12,5 | 38 | | 12,5 | 6 | 11,7 | |
| Code | Decor *Décor* | Finish *Finition* | C\|T | † | | | | | | | | | | | | | | | | | | | | |
| G075 | Gris Cendré | FA | T | | ● | ● | ● | ● | | | ● | ●(4) | ●(4) | | ●(4) | ●(4) | ●(4) | ●(4) | | | | | | |
| G075 | Gris Cendré | EXM | T | | ● | ● | ● | ● | | | | ● | | ● | | | | | | | | | | |
| G075 | Gris Cendré | SLK | T | | ● | ● | | ● | | | | | | ● | | | | | | | | | | |
| G075 | Gris Cendré | EPM | T | † | ● | ● | | ● | | | | | | | | | | | | | | | | |
| G075 | Gris Cendré | LEG | T | | ● | | | ● | | | | | | | | | | | | | | | | |
| G075 | Gris Cendré | TCH | T | | ●(7) | ● | ● | ●(8) | | | | | | ● | | | | | | | | | | |
| G075 | Gris Cendré | ALG | T | † | | | | ● | | | | | | | | | | | | | | | | |
| G075 | Gris Cendré | BRI | T | | | | ●(6) | | | | ● | | | | | | | | | | | | | |
| G075 | Gris Cendré | FUS | T | | | | | ● | | | | | | ● | | | | | | | | | | |
| G075 | Gris Cendré | ROC | T | | | | | ● | | | | | | ●(4) | | | | | | | | | | |
| G075 | Gris Cendré | TCL | T | † | | | | ●(8) | | | | | | ● | | | | | | | | | | |
| G075 | Gris Cendré | TCR | T | † | | | | ●(8) | | | | | | ● | | | | | | | | | | |
| G076 | Gris Acier | FA | T | | ● | ● | ● | | | | ● | ● | | | ● | ● | ● | | | | | | | |
| G076 | Gris Acier | SLK | T | | ● | | | ● | | | | | | ● | | | | | | | | | | |
| G076 | Gris Acier | BRI | T | | | | ●(6) | | | | ● | | | | | | | | | | | | | |
| G076 | Gris Acier | TCH | T | | | | | ●(8) | | | | | | ● | | | | | | | | | | |
| G076 | Gris Acier | TCL | T | † | | | | ●(8) | | | | | | ● | | | | | | | | | | |
| G076 | Gris Acier | TCR | T | † | | | | ●(8) | | | | | | ● | | | | | | | | | | |
| G077 | Galet | FA | T | | ● | ● | ● | | | ● | ● | ● | | | ● | ● | ● | ● | | | | | | |
| G077 | Galet | SLK | T | | ● | | | ● | | | | | | ● | | | | | | | | | | |
| G077 | Galet | BRI | T | | | | ●(6) | | | | ● | | | | | | | | | | | | | |
| G077 | Galet | TCH | T | | | | | ●(8) | | | | | | ● | | | | | | | | | | |
| G077 | Galet | TCL | T | † | | | | ●(8) | | | | | | ● | | | | | | | | | | |
| G077 | Galet | TCR | T | † | | | | ●(8) | | | | | | ● | | | | | | | | | | |
| G077 | Galet | TCC | T | † | | | | ●(16) | | | | | | | | | | | | | | | | |
| G080 | Gris Taupe | FA | T | | | | ● | | | | ● | | | | | | | | | | | | | |
| G082 | Glacis Charbon | FA | T | | ● | | | ● | | | ● | | | | | | | | | | | | | |
| G082 | Glacis Charbon | CUI | T | † | | | | ● | | | | | | | | | | | | | | | | |
| G087 | Grès Antique | EXM | T | | | | | ● | | | | | | ● | | | | | | | | | | |
| G115 | Gris Saguenay | FA | T | | | | ● | | | | ● | | | | | | | | | | | | | |
| G115 | Gris Saguenay | BRI | T | | | | ●(6) | | | | ● | | | | | | | | | | | | | |
| G116 | Gris Halo | FA | T | | ● | ● | ● | | | | ● | ● | | | | | | | | | | | | |
| G117 | Gris Birdy | FA | T | | | | ● | | | | ● | | | | | | | | | | | | | |
| G118 | Gris Mercure | FA | T | | ● | | ● | | | | ● | | | | | | | | | | | | | |
| G119 | Gris de Lin | FA | T | | ● | | ● | | | | ● | | | | | | | | | | | | | |
| G119 | Gris de Lin | EXM | T | | ● | | | ● | | | | | | ● | | | | | | | | | | |
| G119 | Gris de Lin | EPM | T | † | ● | | | ● | | | | | | | | | | | | | | | | |
| G119 | Gris de Lin | LEG | T | | ● | | | ● | | | | | | | | | | | | | | | | |
| G119 | Gris de Lin | ALG | T | | | | | ● | | | | | | | | | | | | | | | | |
| G119 | Gris de Lin | CUI | T | † | | | | ● | | | | | | | | | | | | | | | | |
| G119 | Gris de Lin | FUS | T | | | | | ● | | | | | | ● | | | | | | | | | | |
| G119 | Gris de Lin | ROC | T | | | | | ● | | | | | | ● | | | | | | | | | | |

p.14
MINIMUM ORDER QUANTITY
*MINIMUMS DE COMMANDE*

# AVAILABILITY TABLE G TABLEAU DE DISPONIBILITÉ

INTEGRAL PLUS

**Galerie**

INTEGRAL Available in Melamine Faced Board, HPL and Compact HPL
*Disponible en Panneau Mélaminé, Stratifié HPL et Compact HPL*

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Postforming grade / *Qualité postformable*
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| | | PANOPREY® | POLYREY HPL® | | | | | | REYSIPUR® | | | | | | | MONOCHROM | | KITCHEN *CUISINE* | | | | | Wetwall™ NUANCE | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | | | | | REYSITOP® | Worktop *Plan de Travail* | | | Splashback *Crédence* | | |
| | | Melamine Faced Board *Panneau Mélaminé* | High Pressure Laminate Service : HPL Bonded Board Polyprey® (1) *Stratifié HPL Service : panneau contrecollé Polyprey®(1)* | | | | | | Compact HPL *Stratifié Compact HPL* | | | | | | | High Pressure Laminate *Stratifié HPL* | Compact HPL *Stratifié Compact HPL* | Compact HPL *Stratifié Compact HPL* | High Pressure Laminate *Stratifié HPL* | | Compact HPL *Stratifié Compact HPL* | | Waterproof panel *Panneau étanche* | |
| | **Size / *Format*** (cm) | 280 × 207 | DOOR *PORTE* 215 × 97 | DOOR *PORTE* 245 × 124 | 307 × 124 | 307 × 132 | 412 × 132 | 412 × 151 | 215 × 97 | 307 × 124 | 307 × 132 | CUBICLE *CABINE* 260 × 193(7) | CUBICLE *CABINE* 260 × 205 | CUBICLE *CABINE* 366 × 151 | CUBICLE *CABINE* 412 × 151 | 307 × 132 (9) | | 307 × 132 | 305 × 65 | 412 × 65 | 305 × 64 | 305 × 64 | 260 × 120 | 260 × 60 (3) |
| | **Thickness / *Épaisseur*** (mm) | 8 - 12 - 16 - 19 - 25 - 30 | 0,8 Polyrey HPL® 19,6 Polyrey® | | | | 0,6 | 0,8 | 4 - 6 - 8 - 10 -12,5 | | | 4(17) - 6 - 8 - 10 - 12,5 - 13 - 13,8(13) | | | | 0,9(2) 1,2 | 6 - 8 - 10 - 12,5 | 6 - 8 - 10 - 12,5 | 38 | 12,5 | 6 | | 11,7 | |
| Code | Decor *Décor* | Finish *Finition* | C\|T | † | | | | | | | | | | | | | | | | | | | | |
| G120 | Gris Vison | FA | T | | ● | ● | ● | ● | | | ● | ● | ● | | ● | ● | ● | ● | | | | | | | | |
| G120 | Gris Vison | SLK | T | | ● | | | ● | | | | ● | | ● | | | | | | | | | | | | |
| G120 | Gris Vison | BRI | T | | | | ●(6) | | | | | ● | | | | | | | | | | | | | | |
| G120 | Gris Vison | TCH | T | | | | | ●(8) | | | | | | ● | | | | | | | | | | | | |
| G120 | Gris Vison | TCL | T | † | | | | ●(8) | | | | | | ● | | | | | | | | | | | | |
| G120 | Gris Vison | TCR | T | † | | | | ●(8) | | | | | | ● | | | | | | | | | | | | |
| G121 | Gris Étincelle | BRI | T | † | | | | ●(6) | | | | | | | | | | | (12) | | | | | | | |
| G175 | Gris Absolu | FA | T | | | | | | | | | | | | | G | G | | | | | | | | |
| G175 | Gris Absolu | BRI | T | | | | | | | | | | | | | G | G | | | | | | | | |
| G175 | Gris Absolu | FUS | T | | | | | | | | | | | | | G | G | | | | | | | | |
| G176 | Gris Mystic | TCH | T | | | | | | | | | | | | | G | G | | | | | | | | |
| G181 | Gris Mésange | TCC | T | † | | | | ●(16) | | | | | | | | | | | | | | | | | | |
| G182 | Gris Fossile | TCC | T | † | | | | ●(16) | | | | | | | | | | | | | | | | | | |
| G183 | Gris Quartz | TCC | T | † | | | | ●(16) | | | | | | | | | | | | | | | | | | |
| G184 | Gris Volcanique | TCC | T | † | | | | ●(16) | | | | | | | | | | | | | | | | | | |
| G185 | Gris Aube | TCC | T | † | | | | ●(16) | | | | | | | | | | | | | | | | | | |
| H025 | Pommier de Honfleur | FA | C | | ● | | | ● | | | ● | | | | | | | | | | | | | | | |
| H027 | Hêtre de Provence | FA | C | | ● | ● | | ● | | | ● | ● | | | | | | | | | | | | | | |
| H028 | Hêtre Bergen | SEV | T | | ● | ● | | ● | | | | | | | | | | | | | | | | | | |
| H028 | Hêtre Bergen | FA | T | | | | | | | | ●(4) | ●(4) | | | | | | | | | | | | | | |
| H029 | Hêtre Stockholm | SEV | T | | ● | | | ● | | | | | | | | | | | | | | | | | | |
| H029 | Hêtre Stockholm | FA | T | | | | | | | | ● | | | | | | | | | | | | | | | |
| H035 | Hacienda | FA | T | | ● | | | ● | | | | | ● | ● | ● | ● | | | | | | | | | | |
| I004 | Inox Brossé | FA | T | | ●(11) | | | ● | | | ● | | | | | | | | | | | | | | | |
| I004 | Inox Brossé | ALG | T | | | | | ● | | | | | | | | G | G(8) | | □ | | G | G | | | |
| J018 | Jaune Gouache | FA | T | | | | ● | | | | ● | | | | | | | | | | | | | | | |
| J024 | Jaune Sambra | FA | T | | ● | ● | ● | | | | ● | ● | | | | | | | | | | | | | | |
| J024 | Jaune Sambra | BRI | T | | | | ●(6) | | | | ● | | | | | | | | | | | | | | | |
| K003 | Kaki | FA | T | | ● | | ● | | | | ● | | | | | | | | | | | | | | | |
| K003 | Kaki | BRI | T | | | | ●(6) | | | | ● | | | | | | | | | | | | | | | |
| L032 | Lima | GRA | T | | | | | ●(14) | | | | | | | | | | | | ○ | | | | | | |
| L068 | Lézard | CUI | T | † | | | | ● | | | | | | | | | | | | | | | | | | |
| L068 | Lézard | FA | T | | | | | | | | ● | | | | | | | | | | | | | | | |
| L092 | Lamella Clair | EXM | T | | ● | ● | | ● | | | ● | | | ● | | | | | | | | | | | | |
| L093 | Lamella Noisette | EXM | T | | ● | ● | | ● | | | ● | | | ● | | | | | | | | | | | | |
| M001 | Maryland Clair | SUR | C | | | | | ● | ● | | | | | | | | | | | | | | | | | |
| M001 | Maryland Clair | FA | C | | UK | | | | ● | | ● | | | UK | UK | | | | | | | | | | | |
| M003 | Maryland Foncé | SUR | C | | | | | ● | ● | | | | | | | | | | | | | | | | | |
| M003 | Maryland Foncé | FA | C | | UK | | | | ● | | ● | | | UK | UK | | | | | | | | | | | |
| M007 | Merisier Rustique | FA | C | | ● | | | ● | | | ● | | | | | | | | | | | | | | | |
| M022 | Marbre Veneto | EXM | T | | ● | ● | | ● | | | ● | | | ● | | | | | | | | | | | ● | ● |
| M022 | Marbre Veneto | FA | T | | UK | | | | ● | | | ●(4) | ●(4) | ●(4) | ●(4) | | | | | | | | | | | |
| M047 | Mousse | FA | T | | ● | | ● | | ● | | ● | | ● | ● | ● | | | | | | | | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
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| | | **Thickness / *Épaisseur*** (mm) | 8 - 12 - 16 - 19 - 25 - 30 | 0,8 Polyrey HPL® 19,6 Polyrey® | | | | 0,6 | 0,8 | 4 - 6 - 8 - 10 -12,5 | | | 4[17] - 6 - 8 - 10 - 12,5 - 13 - 13,8[13] | | | | 0,9[2] 1,2 | 6 - 8 - 10 - 12,5 | 6 - 8 - 10 - 12,5 | 38 | | 12,5 | 6 | 11,7 | |
| | Code | Decor *Décor* | Finish *Finition* | C\|T | ↑ | | | | | | | | | | | | | | | | | | | | |
| | M080 | Marbre d'Ambria Noir | BRI | T | | | | | | | | | | | | | | | | | | | | ● | ● |
| | M091 | Merisier Ambré | FA | C | | ● | | | ● | | | ● | | | | | | | | | | | | | |
| | M100 | Muscade | FA | T | | ● | | | ● | | | ● | | ● | ● | ● | | | | | | | | | |
| | M102 | Miel Sucré | FA | T | | | | | ● | | | ● | | | | | | | | | | | | | |
| | M103 | Mimosa | FA | T | | | | | ● | | | ● | | | | | | | | | | | | | |
| | M112 | Manganèse | FUS | T | | | | | ● | | ●(14) | | ● | | | | | | | | □ | | | | |
| | M112 | Manganèse | GRA | T | | | | | | | | | | | | | | | N | | | | | | |
| | M113 | Magma | FUS | T | | | | | | | ●(14) | | | | | | | | | | □ | | | | |
| | M113 | Magma | ROC | T | | | | | | | | | | | | | | | N | | | | | | |
| | M122 | Multiplis Nature | EXM | T | | ● | ● | ● | ● | | ●(14) | ● | ● | | | | | | | | ○ | | | | |
| | M124 | Marbre Taisa | EXM | T | | | | | ● | | | | ● | | | | | | | | | | | ● | ● |
| | M124 | Marbre Taisa | FA | T | | | | | | | | ●(4) | | | | | | | | | | | | | |
| | M125 | Marquina | BRI | T | | | | | | | | | | | | | | N | N | | | | | | |
| | M132 | Multiplis Tropical | EXM | T | | ● | | | ● | | | | ● | | | | | | | | | | | | |
| | M132 | Multiplis Tropical | EPM | T | ↑ | ● | | | ● | | | | | | | | | | | | | | | | |
| | M133 | Mauve Poudré | FA | T | | | | ● | | | | ● | | | | | | | | | | | | | |
| | M134 | Marbre Siroco | EXM | T | | | | | ● | | | | ● | | | | | | | | | | | ● | ● |
| | M134 | Marbre Siroco | FA | T | | | | | | | | ●(4) | | | | | | | | | | | | | |
| | M135 | Médicis | FA | T | | | | | ● | | | ● | | | | | | | | | | | | | |
| | M137 | Marbre Palazio | BRI | T | | | | | ●(6) | | | | ● | | | | | | | | | | | | |
| | M137 | Marbre Palazio | FA | T | | | | | | | | | | | | | | N | N | | | | | | |
| | M138 | Marbre de Paros | SLK | T | | | | | ● | | | | ● | | | | | | | | | | | | |
| | M138 | Marbre de Paros | EXM | T | | | | | | ● | | | | | | | | BF | BF | | □ | | | | |
| | M141 | Marbre Venexia | EXM | T | | | | | | ● | | | | | | | | B | B | | □ | | | | |
| | M142 | Marbre Alchimique | TCH | T | | | | | ●(8) | | | | ● | | | | | | | | | | | | |
| | M143 | Météorite | TCH | T | | | | | ●(8) | | | | ● | | | | | | | | | | | | |
| | M143 | Météorite | TCR | T | ↑ | | | | ●(8) | | | | ● | | | | | | | | | | | | |
| | M144 | Marbre Alcino | EXM | T | | ● | | | ● | | | | ● | | | | | | | | | | | | |
| | M149 | Mauve Aquarelle | FA | T | | ● | | | ● | | ● | | | ● | ● | ● | ● | | | | | | | | |
| | N002 | Néon | FA | T | | | | | ● | | | ● | | | | | | | | | | | | | |
| | N005 | Noir | FA | T | | ● | ● | ● | ● | ● | ● | | | ● | ● | ● | ● | | | | | | | | |
| | N005 | Noir | SLK | T | | ● | ● | | ● | | | | ● | | | | | | | | | | | | |
| | N005 | Noir | EPM | T | ↑ | ● | ● | | ● | | | | | | | | | | | | | | | | |
| | N005 | Noir | TCH | T | | ●(7) | ● | ● | ●(8) | | | | ● | | | ●(15) | | | | | □ | | | | |
| | N005 | Noir | ALG | T | ↑ | | | | ● | | | | | | | | | | | | | | | | |
| | N005 | Noir | BRI | T | | | | ●(6) | | | | ● | | | | | | | | | | | | | |
| | N005 | Noir | FUS | T | | | | | ● | | | | ● | | | | | | | | | | | | |
| | N005 | Noir | LEG | T | | | | | ● | | | | | | | | | | | | | | | | |
| | N005 | Noir | ROC | T | | | | | ● | | | | ● | | | | | | | | | | | | |
| | N005 | Noir | TCL | T | | | | | ●(8) | | | | ● | | | | | | | | | | | | |
| | N005 | Noir | TCR | T | | | | | ●(8) | | | | ● | | | | | | | | | | | | |
| | N005 | Noir | TCC | T | ↑ | | | | ●(16) | | | | | | | | | | | | | | | | |

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MINIMUM ORDER QUANTITY
*MINIMUMS DE COMMANDE*

# AVAILABILITY TABLE — TABLEAU DE DISPONIBILITÉ

INTEGRAL — PLUS

**Galerie**

INTEGRAL — Available in Melamine Faced Board, HPL and Compact HPL
*Disponible en Panneau Mélaminé, Stratifié HPL et Compact HPL*

PLUS — Available in HPL and/or Compact HPL
*Disponible en Stratifié HPL et/ou Compact HPL*

Postforming grade / *Qualité postformable*
(Except / *Hors* BRI, CUI, EPM, TCH, TCL, TCR, TCC)

Standard grade / *Qualité Standard*

For fire retardant and moisture resistant properties, see pages 10 to 12.
*Pour les qualités ignifuge et hydrofuge, voir p10 à 12.*

**code**

You are looking for a decor code such as "TE1C". This is a Library decor. Infomation page 30.

*Vous cherchez un code décor type "TE1C", il s'agit d'un décor Library. Information page 30.*

| Code | Decor / *Décor* | Finish / *Finition* | C\|T | † | PANOPREY® | POLYREY HPL® | | | | | | REYSIPUR® | | | | | | | MONOCHROM | | KITCHEN *CUISINE* REYSITOP® | KITCHEN *CUISINE* Worktop *Plan de Travail* | | KITCHEN *CUISINE* Splashback *Crédence* | | Wetwall™ NUANCE | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **Size / *Format* (cm)** | | | 280 × 207 | DOOR *PORTE* 215 × 97 | DOOR *PORTE* 245 × 124 | 307 × 124 | 307 × 132 | 412 × 132 | 412 × 151 | 215 × 97 | 307 × 124 | 307 × 132 | CUBICLE *CABINE* 260 × 193[7] | CUBICLE *CABINE* 260 × 205 | CUBICLE *CABINE* 366 × 151 | CUBICLE *CABINE* 412 × 151 | 307 × 132[9] | | 307 × 132 | 305 × 65 | 412 × 65 | 305 × 64 | 305 × 64 | 260 × 120 | 260 × 60[3] |
| | | **Thickness / *Épaisseur* (mm)** | | | 8 - 12 - 16 - 19 - 25 - 30 | 0,8 Polyrey HPL® 19,6 Polyrey® | | | | 0,6 | 0,8 | 4 - 6 - 8 - 10 -12,5 | | | 4[17] - 6 - 8 - 10 - 12,5 - 13 - 13,8[13] | | | | 0,9[2] 1,2 | 6 - 8 - 10 - 12,5 | 6 - 8 - 10 - 12,5 | 38 | 12,5 | 6 | 11,7 | | |
| | | | | | High Pressure Laminate *Stratifié HPL* | | | | | | | | | | | | | | High Pressure Laminate *Stratifié HPL* | Compact HPL *Stratifié Compact HPL* | Compact HPL *Stratifié Compact HPL* | High Pressure Laminate *Stratifié HPL* | | Compact HPL *Stratifié Compact HPL* | | Waterproof panel *Panneau étanche* | |
| | N010 | Noyer Perlé | FA | C | † | ● | | | | ● | | | | | | | | | | | | | | | | | | |
| | N023 | Nova Saphir | FA | T | | UK | | | | | UK | | | | | UK | UK | | | | | | | | | | | |
| | N023 | Nova Saphir | SUR | T | | | | | UK | UK | | | | | | | | | | | | | | | | | | |
| | N024 | Noyer Tropical | EXM | T | | ● | ● | ● | ● | | | ● | | ● | | | | | | | | | | | | | | |
| | N026 | Noyer Ombré | EXM | T | | ● | ● | ● | ● | | | ● | | ● | | | | | | | | | | | | | | |
| | N026 | Noyer Ombré | FA | T | | UK | | | UK | UK | | | | | | UK | UK | | | | | | | | | | | |
| | N056 | Noisetier Naturel | EXM | T | | ● | ● | ● | ● | | | ● | | ● | | | | | | | | | | | | | | |
| | N056 | Noisetier Naturel | FA | T | | | | | | | ● | | | | ● | ● | ● | ● | | | | | | | | | | |
| | N057 | Noisetier Brun | EXM | T | | ● | ● | ● | ● | | | ● | | ● | | | | | | | | | | | | | | |
| | N105 | Noir Absolu | FA | T | | | | | | | | | | | | | | | N[2] | N | | | | | | | | |
| | N105 | Noir Absolu | BRI | T | | | | | | | | | | | | | | | N | N | | | | | | | | |
| | N105 | Noir Absolu | CUI | T | † | | | | | | | | | | | | | | N | | | | | | | | | |
| | N105 | Noir Absolu | EPM | T | † | | | | | | | | | | | | | | N | | | | | | | | | |
| | N105 | Noir Absolu | FUS | T | | | | | | | | | | | | | | | N | N | | | | | | | | |
| | N105 | Noir Absolu | LEG | T | | | | | | | | | | | | | | | N | | | | | | | | | |
| | N105 | Noir Absolu | ROC | T | | | | | | | | | | | | | | | N | N | | | | N | N | | | |
| | N110 | Noir Sidéral | TCH | T | | | | | | | | | | | | | | | N | N | | | | N | | | | |
| | N112 | Noyer d'Amérique | EXM | T | | ● | ● | ● | ● | | | ● | | ● | | | | | | | | | | | | | | |
| | N112 | Noyer d'Amérique | LIM | T | | ● | | | ● | | | | | ● | | | | | | | | | | | | | | |
| | N113 | Noyer Marbot | SEV | T | | ● | ● | | ● | | | | | | | | | | | | | | | | | | | |
| | N113 | Noyer Marbot | LIM | T | | ● | | | ● | | | | | ● | | | | | | | | | | | | | | |
| | N113 | Noyer Marbot | FA | T | | | | | | | | ● | ● | | | | | | | | | | | | | | | |
| | N114 | Noyer Havana | EXM | T | | ● | | | ● | | | | | ● | | | | | | | | | | | | | | |
| | N115 | Noyer Havana Horizontal[10] | EXM | T | | | | | | | | | | | | | | | | | | | | | | ● | ● | |
| | N116 | Noyer Flammé | EXM | T | | ● | | | ● | | | | | ● | | | | | | | | | | | | | | |
| | N116 | Noyer Flammé | ESA | T | | ● | | | ● | | | | | ● | | | | | | | | | | | | | | |
| | N117 | Noyer Chesterfield | EXM | T | | ● | ● | | ● | | | ● | | ● | | | | | | | | | | | | | | |
| | N117 | Noyer Chesterfield | BRI | T | | | | | ●[6] | | | | | ● | | | | | | | | | | | | | | |
| | N118 | Noyer Appalaches | EXM | T | | ● | | | ● | | | | | ● | | | | | | | | | | | | | | |
| | N119 | Noir Pépite | BRI | T | † | | | | ●[6] | | | | | | | | | | | | | | | | | | | |
| | N122 | Noyer Moka | ESA | T | | ● | ● | | ● | | | | | ● | | | | | | | | | | | | | | |
| | N122 | Noyer Moka | FA | T | | | | | | | | ● | ● | | ● | ● | ● | | | | | | | | | | | |
| | 0030 | Olivier de Séville | EXM | T | | ● | | | ● | | | | | ● | | | | | | | | | | | | | | |
| | 0076 | Olivier Foncé | EXM | T | | ● | | | ● | | | | | ● | | | | | | | | | | | | | | |
| | 0079 | Orme Armagnac | EXM | T | | ● | | | ● | | | | | ● | | | | | | | | | | | | | | |
| | 0079 | Orme Armagnac | LEG | T | | ● | | | ● | | | | | | | | | | | | | | | | | | | |
| | 0079 | Orme Armagnac | FA | T | | | | | | | | | ●[4] | | | | | | | | | | | | | | | |
| | 0081 | Orme des Flandres | EXM | T | | ● | | | ● | | | | | ● | | | | | | | | | | | | | | |
| | 0082 | Orme d'Autrefois | SEV | T | | ● | | | ● | | | | | | | | | | | | | | | | | | | |
| | 0082 | Orme d'Autrefois | FA | T | | | | | | | | | ● | | | | | | | | | | | | | | | |
| | 0083 | Orme Lubéron | EXM | T | | ● | | | ● | | | | | ● | | | | | | | | | | | | | | |
| | 0084 | Onde Sablée | EXM | T | | ● | | | ● | | | | | ● | | | | | | | | | | | | | ● | ● | |

# AVAILABILITY TABLE TABLEAU DE DISPONIBILITÉ

INTEGRAL PLUS

## Galerie

INTEGRAL Available in Melamine Faced Board, HPL and Compact HPL
*Disponible en Panneau Mélaminé, Stratifié HPL et Compact HPL*

PLUS Available in HPL and/or Compact HPL
*Disponible en Stratifié HPL et/ou Compact HPL*

Postforming grade / *Qualité postformable*
(Except / *Hors* BRI, CUI, EPM, TCH, TCL, TCR, TCC)

Standard grade / *Qualité Standard*

For fire retardant and moisture resistant properties, see pages 10 to 12.
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## code

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*Vous cherchez un code décor type "TE1C", il s'agit d'un décor Library. Information page 30.*

| Code | Decor *Décor* | Finish *Finition* | C\|T | † | PANOPREY® | POLYREY HPL® | | | | | | REYSIPUR® | | | | | | | MONOCHROM | | KITCHEN *CUISINE* REYSITOP® | | | | | Wetwall™ NUANCE | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **Size / *Format* (cm)** | | | 280 × 207 | DOOR *PORTE* 215 × 97 | DOOR *PORTE* 245 × 124 | 307 × 124 | 307 × 132 | 412 × 132 | 412 × 151 | 215 × 97 | 307 × 124 | 307 × 132 | CUBICLE *CABINE* 260 × 193[7] | CUBICLE *CABINE* 260 × 205 | CUBICLE *CABINE* 366 × 151 | CUBICLE *CABINE* 412 × 151 | 307 × 132[9] | | 307 × 132 | 305 × 65 | 412 × 65 | 305 × 64 | 305 × 64 | 260 × 120 | 260 × 60[3] |
| | | **Thickness / *Épaisseur* (mm)** | | | 8 - 12 - 16 - 19 - 25 - 30 | 0,8 Polyrey HPL® 19,6 Polyrey® | | | | 0,6 | 0,8 | 4 - 6 - 8 - 10 -12,5 | | | 4[17] - 6 - 8 - 10 - 12,5 - 13 - 13,8[13] | | | | 0,9[2] 1,2 | 6 - 8 - 10 - 12,5 | 6 - 8 - 10 - 12,5 | 38 | | 12,5 | 6 | 11,7 | |
| | | | | | Melamine Faced Board *Panneau Mélaminé* | High Pressure Laminate Service : HPL Bonded Board Polyprey®[1] *Stratifié HPL Service : panneau contrecollé Polyprey®[1]* | | | | | | Compact HPL *Stratifié Compact HPL* | | | | | | | High Pressure Laminate *Stratifié HPL* | Compact HPL *Stratifié Compact HPL* | Compact HPL *Stratifié Compact HPL* | High Pressure Laminate *Stratifié HPL* | | Compact HPL *Stratifié Compact HPL* | Waterproof panel *Panneau étanche* | |
| | O102 | Oxydo Noirci | FUS | T | | | | | ● | | ●(14) | | | ● | | | | | | | | | □ | | | | |
| | O102 | Oxydo Noirci | GRA | T | | | | | | | | | | | | | | | | | N | | | | | | |
| | O110 | Orme Brun | EXM | T | ● | | | | ● | | | | | ● | | | | | | | | | | | | | |
| | O111 | Orgeat | FA | C | ● | ● | ● | ● | | | ● | ● | ● | | ● | ● | ● | ● | | | | | | | | | |
| | O112 | Ocre Roussillon | FA | T | ● | | | ● | | | | | ● | | | | | | | | | | | | | | |
| | O112 | Ocre Roussillon | CUI | T | † | | | | ● | | | | | | | | | | | | | | | | | | |
| | O113 | Ocre de Toscane | FA | T | ● | | | ● | | | | | ● | | | | | | | | | | | | | | |
| | O113 | Ocre de Toscane | BRI | T | | | | ●(6) | | | | | ● | | | | | | | | | | | | | | |
| | O116 | Orme Elégant | SLK | T | ●(11) | ● | ● | | ● | | | | | ● | | | | | | | | | | | | | |
| | O116 | Orme Elégant | ESA | T | ●(11) | | | | ● | | | | | ● | | | | | | | | | | | | | |
| | O116 | Orme Elégant | FA | T | | | | | | | | ● | ● | | ● | ● | ● | ● | | | | | | | | | |
| | O117 | OSB Brut | EXM | T | ● | ● | ● | | ● | | | ● | | ● | | | | | | | | | | | | | |
| | O117 | OSB Brut | FA | T | | | | | | | | ●(4) | ●(4) | | | | | | | | | | | | | | |
| | O119 | Onyx Cristal | FA | T | | | | | | | | | | | ●(4) | ●(4) | ●(4) | ●(4) | | | | | | | | | |
| | P001 | Pierre de Lune | FA | T | ● | ● | ● | ● | | | ● | ●(4) | ●(4) | | ●(4) | ●(4) | ●(4) | ●(4) | | | | | | | | | |
| | P001 | Pierre de Lune | SLK | T | ● | | | | ● | | | | | ● | | | | | | | | | | | | | |
| | P001 | Pierre de Lune | BRI | T | | | | ●(6) | | | | | ● | | | | | | | | | | | | | | |
| | P001 | Pierre de Lune | TCH | T | | | | | ●(8) | | | | | ● | | | | | | | | | | | | | |
| | P001 | Pierre de Lune | TCL | T | † | | | | ●(8) | | | | | ● | | | | | | | | | | | | | |
| | P001 | Pierre de Lune | TCR | T | † | | | | ●(8) | | | | | ● | | | | | | | | | | | | | |
| | P022 | Pearl Graphite | SUR | T | † | | | | ● | | | | | | | | | | | | | | | | | | |
| | P024 | Pearl Argent | SUR | T | † | | | | ● | | | | | | | | | | | | | | | | | | |
| | P092 | Pomme Verte | FA | T | ● | ● | ● | ● | | | ● | ● | ● | | ● | ● | ● | ● | | | | | | | | | |
| | P112 | Prune | FA | T | ● | | | ● | | | | | ● | | | | | | | | | | | | | | |
| | P114 | Poivre | FA | T | ● | ● | ● | ● | | | | ● | ● | | | | | | | | | | | | | | |
| | P114 | Poivre | SLK | T | ● | ● | ● | | ● | | | | | ● | | | | | | | | | | | | | |
| | P114 | Poivre | TCH | T | ●(7) | ● | ● | | ●(8) | | | | | ● | | | | | | | | | | | | | |
| | P114 | Poivre | BRI | T | | | | ●(6) | | | | | ● | | | | | | | | | | | | | | |
| | P114 | Poivre | TCL | T | † | | | | ●(8) | | | | | ● | | | | | | | | | | | | | |
| | P114 | Poivre | TCR | T | † | | | | ●(8) | | | | | ● | | | | | | | | | | | | | |
| | P120 | Pierre de Lave | EXM | T | ● | ● | ● | | ● | | | ● | | ● | | | | | | | | | | | | ● | ● |
| | P120 | Pierre de Lave | ROC | T | | | | | ● | | ●(14) | | | ● | | | | | | | N | | ○ | N | | | |
| | P120 | Pierre de Lave | FA | T | | | | | | | | | | | ● | ● | ● | | | | | | | | | | |
| | P133 | Pin Iceberg | EXM | T | ● | | | | ● | | | | | ● | | | | | | | | | | | | | |
| | P134 | Peuplier Sablé | EXM | T | ● | | | | ● | | | | | ● | | | | | | | | | | | | | |
| | P135 | Pin de Nagoshi | FA | T | ● | ● | ● | | ● | | | | ● | | | | | | | | | | | | | | |
| | P135 | Pin de Nagoshi | ESA | T | ● | ● | ● | | ● | | | | | ● | | | | | | | | | | | | | |
| | P136 | Palissandre de Santos | EXM | T | ● | ● | ● | | ● | | | ● | | ● | | | | | | | | | | | | | |
| | P136 | Palissandre de Santos | BRI | T | | | | | ●(6) | | | | | ● | | | | | | | | | | | | | |
| | R036 | Rouge Cerise | FA | T | ● | ● | ● | ● | | | ● | ● | ● | | ● | ● | ● | ● | | | | | | | | | |
| | R046 | Raphia | FA | T | ● | | | ● | | | | | ● | | | | | | | | | | | | | | |
| | R047 | Rouge Griotte | FA | T | | | | ● | | | | | ● | | | | | | | | | | | | | | |
| | R049 | Rouille | EXM | T | ● | | | | ● | | | | | ● | | | | | | | | | | | | | |
| | R049 | Rouille | ROC | T | | | | | ● | | | | | ● | | | | | | | | | | | | | |

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| | PANOPREY® | POLYREY HPL® | | | | | | REYSIPUR® | | | | | | | MONOCHROM | | KITCHEN *CUISINE* | | | | Wetwall™ NUANCE | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | DOOR *PORTE* | | | | | | | | | CUBICLE *CABINE* | | | | | | REYSITOP® | Worktop *Plan de Travail* | | Splashback *Crédence* | | |
| **Size / *Format*** (cm) | 280 × 207 | 215 × 97 | 245 × 124 | 307 × 124 | 307 × 132 | 412 × 132 | 412 × 151 | 215 × 97 | 307 × 124 | 307 × 132 | 260 × 193[7] | 260 × 205 | 366 × 151 | 412 × 151 | 307 × 132[9] | | 307 × 132 | 305 × 65 | 412 × 65 | 305 × 64 | 305 × 64 | 260 × 120 | 260 × 60[3] |
| **Thickness / *Épaisseur*** (mm) | 8 - 12 - 16 - 19 - 25 - 30 | 0,8 Polyrey HPL® 19,6 Polyrey® | | | | 0,6 | 0,8 | 4 - 6 - 8 - 10 -12,5 | | | 4[17] - 6 - 8 - 10 - 12,5 - 13 - 13,8[13] | | | | 0,9[2] 1,2 | 6 - 8 - 10 - 12,5 | 6 - 8 - 10 - 12,5 | 38 | | 12,5 | 6 | 11,7 | |
| | Melamine Faced Board *Panneau Mélaminé* | High Pressure Laminate Service : HPL Bonded Board Polyprey®[1] *Stratifié HPL Service : panneau contrecollé Polyprey®[1]* | | | | | | Compact HPL *Stratifié Compact HPL* | | | | | | | High Pressure Laminate *Stratifié HPL* | Compact HPL *Stratifié Compact HPL* | Compact HPL *Stratifié Compact HPL* | High Pressure Laminate *Stratifié HPL* | | Compact HPL *Stratifié Compact HPL* | | Waterproof panel *Panneau étanche* | |

| Code | Decor *Décor* | Finish *Finition* | C\|T | † | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R050 | Roc d'Armor | ROC | T | | | | | | ● | | | | | ● | | | | | | | | | | | | |
| R057 | Rouge Amarante | FA | T | | | | | ● | | | | | ● | | | | | | | | | | | | | |
| R058 | Rose Givré | FA | T | | ● | | | ● | | | | | ● | | | | | | | | | | | | | |
| R059 | Rose Indien | FA | T | | | | | ● | | | | | ● | | | | | | | | | | | | | |
| R060 | Rose Velours | FA | T | | ● | | | ● | | | | | ● | | | | | | | | | | | | | |
| R061 | Rouge Cinabre | FA | T | | | | | ● | | | | | ● | | | | | | | | | | | | | |
| R062 | Rouge Fatal | FA | T | | ● | ● | ● | ● | | | | ● | ● | | | | | | | | | | | | | |
| R062 | Rouge Fatal | BRI | T | | | | | ●(6) | | | | | ● | | | | | | | | | | | | | |
| R102 | Rouge Fauve | TCC | T | † | | | | | ●(16) | | | | | | | | | | | | | | | | | |
| S030 | Strass Blanc | BRI | T | | | | | | ●(6) | | | | | | | | | | | | | | | | | |
| S033 | Strass Noir | BRI | T | | | | | | ●(6) | | | | | | | | | | | | | | | | | |
| S040 | Cérusé Clair | FA | T | | ● | ● | ● | | ● | | | ● | ● | | | | | | | | | | | | | |
| S046 | Silverblack Wood | LEG | T | † | ● | | | | ● | | | | | | | | | | | | | | | | | |
| S047 | Salina | GRA | T | | | | | | ● | | | | | | | | | | | | | | | | | |
| S047 | Salina | FA | T | | | | | | | | | | ●(4) | | | | | | | | | | | | | |
| S049 | Slate | ROC | T | | | | | | ● | | ●(14) | | | ● | | | | | | | | | ○ | | | |
| S049 | Slate | FA | T | | | | | | | | | | ● | | | | | | | | | | | | | |
| S066 | Sable Mouillé | FA | T | | | | | ● | | | | | ● | | | | | | | | | | | | | |
| S067 | Seigle | FA | T | | ● | ● | ● | | | | | ● | ● | | | | | | | | | | | | | |
| S067 | Seigle | CUI | T | † | | | | | ● | | | | | | | | | | | | | | | | | |
| S068 | Soie Grège | FA | T | | | | | ● | | | | | ● | | | | | | | | | | | | | |
| S124 | Schiste Clair | ROC | T | | | | | | ● | | | | | ● | | | | | | | | | | | | |
| S126 | Seattle | FUS | T | | | | | | | | ●(14) | | | | | | | | | | | | □ | | | |
| S127 | Savane | TCC | T | † | | | | | ●(16) | | | | | | | | | | | | | | | | | |
| T006 | Tectonica | EXM | T | | ● | | | | ● | | | | | ● | | | | | | | | | | | | |
| T006 | Tectonica | ROC | T | | | | | | ● | | | | | ●(4) | | | | | | | | | | | | |
| T006 | Tectonica | FA | T | | | | | | | | | | ●(4) | | | | | | | | | | | | | |
| T063 | Terre d'Ombre | FA | T | | | | | ● | | | | | ● | | | | | | | | | | | | | |
| T085 | Terre Sablée | ROC | T | | | | | | ● | | | | | ● | | | | | | | | | | | | |
| T086 | Textus Gris | EXM | T | | ● | | | | ● | | | | | ● | | | | | | | | | | | | |
| T087 | Textus Poivre | EXM | T | | ● | ● | ● | | ● | | | ● | | ● | | | | | | | | | | | | |
| T091 | Turin Marble | EXM | T | | | | | | | | | | | | | | | | | | | | | | ● | ● |
| T105 | Teck Carbone | FA | T | | ● | | | | ● | | ● | | ● | | ● | ● | ● | ● | | | | | | | | |
| T105 | Teck Carbone | LIM | T | | ● | | | | ● | | | | | ● | | | | | | | | | | | | |
| T106 | Tangerine | FA | T | | | | | ● | | | | | ● | | | | | | | | | | | | | |
| T107 | Terrazzo Cassata | EXM | T | | ● | | | | ● | | | | | ● | | | | | | | | | | | ● | ● |
| T107 | Terrazzo Cassata | FA | T | | | | | | | | | | ●(4) | | | | | | | | | | | | | |
| T108 | Travertin Naturel | EXM | T | | ● | | | | ● | | ●(14) | | | ● | | | B | B | | | | | ○ | | ● | ● |
| T109 | Tadelakt Ambré | EXM | T | | ● | | | | ● | | | | | ● | | | | | | | | | | | | |
| T111 | Textus Havana | EXM | T | | ● | | | | ● | | | | | ● | | | | | | | | | | | | |
| T112 | Teck de Ceylan | ESA | T | | | | | | | | ●(14) | | | | | | | | | | | | □ | | | |
| T115 | Travertin Vesta | FA | T | | | | | | | | ● | | | | ●(4) | ●(4) | ●(4) | ●(4) | | | | | | | | |
| U191 | Underground Corten | EXM | T | | | | | | ● | | | | | ● | | | | | | | | | | | ● | ● |

INTEGRAL PLUS

**Galerie**

INTEGRAL Available in Melamine Faced Board, HPL and Compact HPL
*Disponible en Panneau Mélaminé, Stratifié HPL et Compact HPL*

PLUS Available in HPL and/or Compact HPL
*Disponible en Stratifié HPL et/ou Compact HPL*

Postforming grade / *Qualité postformable*
(Except / *Hors* BRI, CUI, EPM, TCH, TCL, TCR, TCC)

Standard grade / *Qualité Standard*

For fire retardant and moisture resistant properties, see pages 10 to 12.
*Pour les qualités ignifuge et hydrofuge, voir p10 à 12.*

**code**

You are looking for a decor code such as "TE1C". This is a Library decor. Infomation page 30.

*Vous cherchez un code décor type "TE1C", il s'agit d'un décor Library. Information page 30.*

| | | PANOPREY® | POLYREY HPL® | | | | | | REYSIPUR® | | | | | | | MONOCHROM | | KITCHEN CUISINE | | | | Wetwall™ NUANCE | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | DOOR PORTE | | | | | | CUBICLE CABINE | | | | | | | | | REYSITOP® | Worktop Plan de Travail | | Splashback Crédence | | |
| | Size / *Format* (cm) | 280 × 207 | 215 × 97 | 245 × 124 | 307 × 124 | 307 × 132 | 412 × 132 | 412 × 151 | 215 × 97 | 307 × 124 | 307 × 132 | 260 × 193 (17) | 260 × 205 | 366 × 151 | 412 × 151 | 307 × 132 (9) | | 307 × 132 | 305 × 65 | 412 × 65 | 305 × 64 | 305 × 64 | 260 × 120 | 260 × 60 (3) |
| | Thickness / *Épaisseur* (mm) | 8 - 12 - 16 - 19 - 25 - 30 | 0,8 Polyrey HPL® 19,6 Polyrey® | | | | 0,6 | 0,8 | 4 - 6 - 8 - 10 -12,5 | | | 4 (17) - 6 - 8 - 10 - 12,5 - 13 - 13,8 (13) | | | | 0,9 (2) 1,2 | 6 - 8 - 10 - 12,5 | 6 - 8 - 10 - 12,5 | 38 | | 12,5 | 6 | 11,7 | |
| | Code | Decor *Décor* | Finish *Finition* | CIT | † | | | | | | | | | | | | | | | | | | | |
| | U192 | Underground Fonte | EXM | T | | • | | | | • | | | | • | | | | | | | | | | |
| | U192 | Underground Fonte | GRA | T | | | | | | | | | | | | | | N | | | | | | |
| | U193 | Underground Rouille | FUS | T | | | | | | • | | | | • | | | | | | | | | | |
| | V014 | Vinyle | FA | T | | | | • | | | | | • | | • | • | • | | | | | | | |
| | V015 | Vésuvio | GRA | T | | | | | | • | | | | | | | | | | | | | | |
| | V015 | Vésuvio | FA | T | | | | | | | | • | | | | | | | | | | | | |
| | V106 | Vert de Gris | FA | T | | • | | • | | | | • | | | | | | | | | | | | |
| | V107 | Vert Paradis | FA | T | | | | • | | | | • | | | | | | | | | | | | |
| | V108 | Vert Sarcelle | FA | T | | • | • | • | | | • | • | | | | | | | | | | | | |
| | V108 | Vert Sarcelle | BRI | T | | | | •(6) | | | | • | | | | | | | | | | | | |
| | V109 | Vert Bali | FA | T | | | | • | | | | • | | | | | | | | | | | | |
| | V110 | Vert Impérial | FA | T | | | | • | | • | | • | | • | • | • | • | | | | | | | |
| | V112 | Vert des Vosges | FA | T | | • | • | • | | • | | • | • | | | UK | UK | | | | | | | |
| | V112 | Vert des Vosges | TCH | T | | •(7) | | | •(8) | | | | • | | | | | | | | | | | |
| | V112 | Vert des Vosges | TCL | T | † | | | | •(8) | | | | • | | | | | | | | | | | |
| | V112 | Vert des Vosges | TCR | T | † | | | | •(8) | | | | • | | | | | | | | | | | |
| | V113 | Vert Sauge | FA | T | | • | • | • | | | • | • | | • | • | • | | | | | | | | |
| | V113 | Vert Sauge | SLK | T | | • | | | • | | | | • | | | | | | | | | | | |
| | V114 | Vert Aloe | TCC | T | † | | | | •(16) | | | | | | | | | | | | | | | |
| | V115 | Vert des Pinèdes | TCC | T | † | | | | •(16) | | | | | | | | | | | | | | | |
| | W009 | Wengé Blanc Cérusé | EXM | T | | • | • | | • | | • | | • | | | | | | | | | | | |
| | W009 | Wengé Blanc Cérusé | EPM | T | † | • | • | | • | | | | | | | | | | | | | | | |
| | W017 | Wengé Poivre Cérusé | EXM | T | | • | • | | • | | • | | • | | | | | | | | | | | |
| | W017 | Wengé Poivre Cérusé | EPM | T | † | • | • | | • | | | | | | | | | | | | | | | |
| | W172 | Woodstone Gris | EXM | T | | | | | • | • | | | • | | | | | | | □ | | | • | • |
| | W172 | Woodstone Gris | GRA | T | | | | | | | | | | | | | | N | | | | | | |
| | Y022 | Rose Bougainvillée | FA | T | | | | • | | | | | • | | • | • | • | | | | | | | |
| | Z002 | Zebra Moka | FA | C | | • | | | • | | | | • | | | | | | | | | | | |
| | Z016 | Zeste de Citron | FA | T | | | | • | | | • | | • | | • | • | • | • | | | | | | |
| | Z017 | Zingana | EXM | T | | • | | | • | | | | • | | | | | | | | | | | |
| | Z017 | Zingana | BRI | T | | | | | •(6) | | | | • | | | | | | | | | | | |
| | Z022 | Zeste Coco | FA | T | | | | | | | • | | | | • | • | • | | | | | | | |

## Library, Pur Métal®, Alloy™, Signature.

See the following pages
*Consulter les pages suivantes*
—>

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MINIMUM ORDER QUANTITY
*MINIMUMS DE COMMANDE*



# Trend'lab. LIBRARY

Library, an ever-evolving selection where each new design anticipates tomorrow's desires.
Reinterpreted woods, mineral effects, graphic patterns… every decor draws inspiration from current trends and accompanies the ongoing evolution of styles and spaces.

*Library, une sélection évolutive où chaque nouveauté anticipe les envies de demain.*
*Bois revisités, effets minéraux, motifs ou graphiques… chaque décor s'inspire des tendances actuelles et accompagne l'évolution des styles et des espaces.*

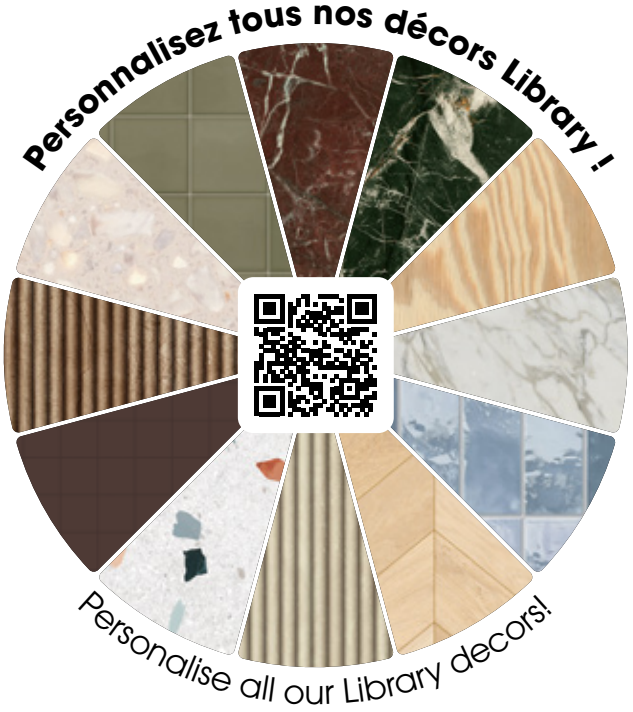
## info

### finishes finitions

| | | |
|---|---|---|
| | 60 | Satin / *Satiné* |
| | BRI | Brillant |
| | EXM | Extramat |
| NEW | SLK | Silk |
| NEW | GRM | Granimat |

Standard grade *Qualité Standard*
Fire retardant *Qualité Ignifuge*

| | POLYREY HPL® **LIBRARY** | | | | | REYSIPUR® **LIBRARY** | | |
|---|---|---|---|---|---|---|---|---|
| | High Pressure Laminate<br>Service : Bonded Board Polyprey® (1)<br>*Stratifié Haute pression HPL*<br>*Service : Stratifié HPL Contrecollé sur panneau Polyprey® (1)* | | | | | Compact HPL<br>*Stratifié Compact HPL* | | |
| **Panel Size / *Format du panneau*** (cm) | 218 × 102 | 235 × 132 | | 305 × 132 | | 218 × 102 | 305 × 132 | |
| **Usable Area / *Format Utile*** (cm) | 218 × 102 | 235 × 132 | 235 × 130 | 305 × 132 | 305 × 130 | 218 × 102 | 305 × 132 | 305 × 130 |
| **Repeatable(2) / *Avec répétition(2)*** | NO / *NON* | NO / *NON* | YES / *OUI* | NO / *NON* | YES / *OUI* | NO / *NON* | NO / *NON* | YES / *OUI* |
| **Bleed areas(3) / *Fonds perdus(3)*** | NO / *NON* | NO / *NON* | YES / *OUI* | NO / *NON* | YES / *OUI* | NO / *NON* | NO / *NON* | YES / *OUI* |
| **Thickness / *Épaisseur*** (mm) | 0,8 Polyrey HPL® Library<br>19,6 Polyprey® Library | | | | | 4 - 6 - 8 - 10 - 12,5 | | |
| | 1,0 Polyrey HPL® Library<br>20 Polyprey® Library | | | | | 4 - 6 - 8 - 10 - 12,5 | | |
| **Finishes / *Finitions*** | 60 - EXM - SLK | | | 60 - EXM - BRI - SLK - GRM | | 60 - EXM - SLK | 60 - EXM - SLK - GRM - BRI(4) | |




Discover all our personalisation options

*Découvrez toutes nos options de personnalisation*

(1) Chipboard only available in size 305x 132 cm / *Panneaux de particules, uniquement disponible au format 305 x 132 cm.* (2) Some "repeatable" decors are more suited for fitting based on the pattern continuity. Decors "without repeat" fit side by side without a pattern continuity. / *Certains décors «avec répétition» sont plus adaptés à une pose basée sur la continuité du motif. Les décors «sans répétition» s'adaptent côte à côte sans continuité du motif.* (3) To realise a precise and optimized connexion between two panels, we anticipate a bleed area on the panel. / *Afin d'obtenir une connexion précise et optimisée entre deux panneaux, nous prévoyons une zone de débord sur le panneau.* (4) BRI : one-sided decorative / *BRI : une face décorative.*

# Pur métal®

PLUS

| | PUR METAL® | PANOMETAL® |
|---|---|---|
| | Metal Laminate<br>*Stratifié Métal* | PUR METAL® Metal Laminate Bonded Board<br>*Stratifié métal PUR METAL® contrecollé sur panneau* |
| **Size / *Format*** (cm) | 305 × 122 | 305 × 122 |
| **Thickness / *Épaisseur*** (mm) | 0,8 to/*à* 0,9 | 19,8 |

| | Code | Decor / *Décor* | Finish / *Finition* | C\|T | | | |
|---|---|---|---|---|---|---|---|
| | A905 | Alu Brossé | MÉTAL BROSSÉ | T | ↑ | • | • |
| | B141 | Bronze Brossé | MÉTAL BROSSÉ | T | ↑ | • | |
| | O100 | Or Brossé | MÉTAL BROSSÉ | T | ↑ | • | |
| | T113 | Tungstène Brossé Mat | MÉTAL TOUCH | T | ↑ | • | |
| | T989 | Titane Brossé | MÉTAL BROSSÉ | T | ↑ | • | |

## Other solution splashback
## Autre solution crédence

| | Alloy™ |
|---|---|
| | Aluminium Composite Splashback<br>*Crédence Composite Aluminium* |
| **Size / *Format*** (cm) | 305 × 75 |
| **Thickness / *Épaisseur*** (mm) | 4 |

| | Code | Decor / *Décor* | Finish / *Finition* | | |
|---|---|---|---|---|---|
| | GE0A | Geometry | SHELL MATT | ↑ | • |
| | MI2A | Midnight Herringbone | SHELL MATT | ↑ | • |
| | ST2A | Stellate Blush | SHELL MATT | ↑ | • |
| | MO1A | Modern Victoria | SHELL MATT | ↑ | • |

Others decors: please contact us / *Autres décors: nous consulter.*

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MINIMUM ORDER QUANTITY
*MINIMUMS DE COMMANDE*

# Signature.

## EMOTIONAL SURFACES



Signature is your ideal partner for creating your custom laminates from photo, illustration, logo, typography, signage, and more. The performance of our HPL laminates - thin, thick, or laminated - combined with a simple process and the support of our experts, transforms your projects into unique spaces that blend high standards with emotion.

*Signature est votre compagnon idéal pour créer vos stratifiés personnalisés à partir de photo, illustration, logo, typographie, signalétique... La performance de nos stratifiés HPL - fins, épais ou contrecollés - associée à un processus simple et à l'appui de nos experts, transforme vos projets en espaces uniques, alliant exigence et émotion.*

**Enter the world of Signature**

***Entrez dans l'univers Signature***

info

## finishes
## finitions

| | |
|---|---|
| 60 | Satin / *Satiné* |
| BRI | Brillant |
| EXM | Extramat |
| SLK | Silk |
| ARB | Arbora |
| GRM | Granimat |
| TXL | Textile |

SiGnature.

EMOTIONAL SURFACES

| | POLYREY HPL® **SIGNATURE** | | | | | REYSIPUR® **SIGNATURE** | | | |
|---|---|---|---|---|---|---|---|---|---|
| Standard grade *Qualité Standard* / Fire retardant *Qualité Ignifuge* | High Pressure Laminate<br>Service : Bonded Board Polyprey® (1)<br>*Stratifié Haute pression HPL*<br>*Service : Stratifié HPL Contrecollé sur panneau Polyprey® (1)* | | | | | Compact HPL<br>*Stratifié Compact HPL* | | | |
| **Panel Size / *Format du panneau*** (cm) | 218 × 102 | 218 × 132 | 235 × 132 | 305 × 132 | 365 × 132 | 218 × 102 | 218 × 132 | 305 × 132 | 365 × 132 |
| **Usable Area / *Format Utile*** (cm) | 214 × 98 | 214 × 128 | 231 × 128 | 301 × 128 | 361 × 128 | 214 × 98 | 214 × 128 | 301 × 128 | 361 × 128 |
| **Thickness / *Épaisseur*** (mm) | 0,8 Polyrey HPL® Signature<br>19,6 Polyprey® Signature | | | | | 4 - 6 - 8 - 10 - 12,5 - 13 - 15 - 16 - 18 - 20 - 25(2) | | | |
| | 1,0 Polyrey HPL® Signature<br>20 Polyprey® Signature | | | | | 4 - 6 - 8 - 10- 12,5 - 13 - 15 - 16 - 18 - 20 - 25(2) | | | |
| **Finishes / *Finitions*** | 60 - EXM - SLK - ARB | | | 60 - EXM - SLK - BRI - ARB - TXL - GRM | 60 - EXM -BRI - TXL - GRM | 60 - EXM - SLK | 60 - EXM | 60 - EXM - SLK - GRM - BRI(3) | 60 - EXM |

(1) Chipboard, not available in size 235 x 132 cm. Fire retardant only in size 305 x 132 cm / *Panneaux de particules, non disponible au format 235 x 132 cm. Qualité ignifuge uniquement disponible en 305 x 132 cm.*
(2) Not available in size 365 x 132 cm / *Non disponible au format 365 x 132 cm.* (3) BRI one-sided decorative until thicknes 13 mm / *BRI une face décorative jusqu'à une épaisseur de 13 mm.*

## Custom-made service

**A dedicated service**
**Optimisation of your files**
**Expert advice on graphic design**
**Free prototype**
**Order from only 1 panel**
**Service offerings: Standard, Standard+, Special, Business+, Additional prototype**

## Service sur-mesure

***Un service dédié***
***Optimisation de vos fichiers***
***Conseils d'expert en création graphique***
***Prototype offert***
***Commande à partir d'1 panneau***
***Offres de services : Standard, Standard+, Special, Business+, Prototype supplémentaire***

**Image file** *Fichier image* > **Prototype** *Prototype* > **Order** *Commande* > **Manufacturing** *Fabrication*

Our next project is yours. Contact-us !

**signature@polyrey.com**

*Notre prochain projet, c'est le votre. Contactez-nous !*

## COLOUR MATCHES & LRV*
## CORRESPONDANCES COULEURS ET IRL*

# plain colours
# unis

To facilitate co-ordination of our plain colour decors with other decorative materials, you will find the NCS® - RAL® - BS® - Pantone® - LRV matches for each colour in this table. The codes are given on an indicative basis. For the RAL® - BS® colour chart, Polyrey decors may vary : L = light / D = dark

*Pour faciliter la coordination de nos décors unis avec d'autres matériaux décoratifs, vous trouverez dans ce tableau les correspondances NCS® - RAL® - BS® - Pantone® et IRL de chaque décor. Ces codes sont donnés à titre indicatif. Pour les nuanciers RAL® - BS® les teintes des décors Polyrey peuvent présenter des variation : L = clair / D = foncé*

**Find your perfect decor!** On polyrey.com, explore our advanced search tool. Enter your RAL or NCS reference and instantly access the décors closest to your inspiration.

***Trouvez votre décor idéal !*** *Sur polyrey.com, explorez notre recherche avancée. Entrez votre référence RAL ou NCS et accédez instantanément aux décors les plus proches de votre inspiration.*

| Code | Decor /*Décor* | Finish *Finition* | PANTONE | RAL | NCS | BS | LRV/IRL |
|---|---|---|---|---|---|---|---|
| 005 | Noir Classique | FA | Black C | 9005 | S 9000-N | 00 E 53 | 0,05 |
| 030 | Blanco Especial | FA | 9064 C | 9016 | S 0502-G50Y | 00 E 55 | 0,83 |
| 149 | Gris Paloma | FA | 413 C | 7035 | S 2000-N | 00 A 03 | 0,55 |
| 156 | Crème Classique | FA | 7501 C | 1015 (D) | S 1010-Y30R | 08 C 31 (L) | 0,69 |
| A014 | Aigue-Marine | FA | 621 C | - | S 1010-G | 14 C 31 (L) | 0,74 |
| A036 | Amandine | FA | 358 C | 6019 | S 1030-G10Y | 14 D 41 (D) | 0,55 |
| B001 | Bleu Flash | FA | 300 C | 5015 | S 2065-R90B | 20 E 53 (D) | 0,11 |
| B004 | Blanc Lys | FA | 9062 C | 9003 | S 0505-R70B | 22 C 31 (D) | 0,80 |
| B015 | Blanc Menuires | FA | 9064 C | 9016 | S 0502-G50Y | 00 E 55 | 0,84 |
| B048 | Bleu Oslo | FA | 644 C | - | S 1030-R80B | 20 D 41 (D) | 0,52 |
| B068 | Blanc Chamonix | FA | 9064 C | 9016 | S 0502-G | 10 A 01 (D) | 0,82 |
| B068 | Blanc Chamonix | SUR | 9064 C | 9016 | S 0502-G | 10 A 01 (D) | 0,82 |
| B069 | Blanc Courchevel | FA | 9062 C | 9003 | S 0505-R70B | 22 C 31 (D) | 0,78 |
| B070 | Blanc Megève | FA | 9064 C | 9016 | S 0502-G50Y | 10 A 01 | 0,81 |
| B070 | Blanc Megève | EXM | 9064 C | 9016 | S 0502-G50Y | 10 A 01 | 0,81 |
| B070 | Blanc Megève | SLK | 9064 C | 9016 | S 0502-G50Y | 10 A 01 | 0,81 |
| B070 | Blanc Megève | BRI | 9064 C | 9016 | S 0502-G50Y | 10 A 01 | 0,81 |
| B070 | Blanc Megève | EPM | 9064 C | 9016 | S 0502-G50Y | 10 A 01 | 0,81 |
| B070 | Blanc Megève | LEG | 9064 C | 9016 | S 0502-G50Y | 10 A 01 | 0,81 |
| B070 | Blanc Megève | TCH | - | 9016 | S 0500-N | 00 E 55 | 0,85 |
| B070 | Blanc Megève | ALG | 9064 C | 9016 | S 0502-G50Y | 10 A 01 | 0,81 |
| B070 | Blanc Megève | FUS | 9064 C | 9016 | S 0502-G50Y | 10 A 01 | 0,81 |
| B070 | Blanc Megève | ROC | 9064 C | 9016 | S 0502-G50Y | 10 A 01 | 0,81 |
| B070 | Blanc Megève | TCL | - | 9016 | S 0500-N | 00 E 55 | 0,85 |
| B070 | Blanc Megève | TCR | - | 9016 | S 0500-N | 00 E 55 | 0,85 |
| B086 | Bleu Caraïbes | FA | 7687 C | 5002 | S 4050-R80B | - | 0,09 |
| B116 | Beige Nature | FA | 9223 C | - | S 2005-Y50R | - | 0,51 |
| B116 | Beige Nature | SLK | 9223 C | - | S 2005-Y50R | - | 0,51 |
| B116 | Beige Nature | TCH | - | - | S 1505-Y50R | 08 B 17 | 0,56 |
| B116 | Beige Nature | BRI | 9223 C | - | S 2005-Y50R | - | 0,51 |
| B116 | Beige Nature | TCL | - | - | S 1505-Y50R | 08 B 17 | 0,56 |
| B116 | Beige Nature | TCR | - | - | S 1505-Y50R | 08 B 17 | 0,56 |
| B116 | Beige Nature | EXM | 9223 C | - | S 2005-Y50R | - | 0,51 |
| B117 | Blanc Artic | FA | 9062 C | 9003 (D) | S 0502-B | - | 0,86 |
| B117 | Blanc Artic | EXM | 9062 C | 9003 (D) | S 0502-B | - | 0,86 |
| B117 | Blanc Artic | SLK | 9062 C | 9003 (D) | S 0502-B | - | 0,86 |
| B117 | Blanc Artic | BRI | 9062 C | 9003 (D) | S 0502-B | - | 0,86 |
| B117 | Blanc Artic | EPM | 9062 C | 9003 (D) | S 0502-B | - | 0,86 |
| B117 | Blanc Artic | LEG | 9062 C | 9003 (D) | S 0502-B | - | 0,86 |
| B117 | Blanc Artic | TCH | - | 9003 | S 0603-R80B | - | 0,83 |
| B117 | Blanc Artic | ALG | 9062 C | 9003 (D) | S 0502-B | - | 0,86 |
| B117 | Blanc Artic | FUS | 9062 C | 9003 (D) | S 0502-B | - | 0,86 |
| B117 | Blanc Artic | ROC | 9062 C | 9003 (D) | S 0502-B | - | 0,86 |
| B117 | Blanc Artic | TCL | - | 9003 | S 0603-R80B | - | 0,83 |
| B117 | Blanc Artic | TCR | - | 9003 | S 0603-R80B | - | 0,83 |
| B117 | Blanc Artic | TCC | - | 9003 | S 0603-R80B | - | 0,91 |
| B118 | Bleu Nuit | FA | 534 C | 5000 (L) | S 6030-R80B | 20 C 39 | 0,05 |
| B118 | Bleu Nuit | BRI | 534 C | 5000 (L) | S 6030-R80B | 20 C 39 | 0,05 |
| B119 | Bleu Turquoise | FA | 631 C | - | S 1050-B10G | 18 E 51 (D) | 0,34 |
| B120 | Brique | FA | 7600 C | 8004 (L) | S 4040-Y80R | - | 0,15 |
| B120 | Brique | BRI | 7600 C | 8004 (L) | S 4040-Y80R | - | 0,15 |
| B120 | Brique | TCH | 7600C | 8004 | S 4040-Y80R | - | 0,11 |
| B120 | Brique | TCL | 7600C | 8004 | S 4040-Y80R | - | 0,11 |
| B120 | Brique | TCR | 7600C | 8004 | S 4040-Y80R | - | 0,11 |
| B123 | Bleu Azur | FA | 2995 C | 5012 (D) | S 1060-B | - | 0,23 |
| B124 | Bleu Batik | FA | 633 C | - | S 3060-B10G | - | 0,13 |
| B125 | Bleu Pétrole | FA | 3035 C | - | S 5540-B10G | 18 D 45 (L) | 0,08 |
| B125 | Bleu Pétrole | BRI | 3035 C | - | S 5540-B10G | 18 D 45 (L) | 0,08 |
| B125 | Bleu Pétrole | TCH | 165U | 6004 (D) | S 6020-B10G | 7085 | 0,11 |
| B125 | Bleu Pétrole | TCL | 165U | 6004 (D) | S 6020-B10G | 7085 | 0,11 |
| B125 | Bleu Pétrole | TCR | 165U | 6004 (D) | S 6020-B10G | 7085 | 0,11 |
| B126 | Bleu Touareg | FA | 5405 C | 5014 (L) | S 5020-R90B | 20 C 37 (L) | 0,18 |
| B127 | Brun Havane | FA | Black 7 C | 8019 (D) | S 8505-Y20R | - | 0,09 |
| B194 | Bleu Buée | FA | 621 C | 7035 | S 1005-B20G | 18 C 33 | 0,73 |
| B195 | Bleu de Sèvres | FA | 2119 C | 5002 | S 4055-R70B | 108 | 0,09 |
| B196 | Bleu Velvet | FA | 2161 C | 5000 | S 5030-R80B | 105 | 0,13 |
| B197 | Bleu de Prusse | FA | 532 C | 5004 | S 8010-R90B | 7086 | 0,06 |
| B205 | Beige Nude | FA | 4735C | - | S 3010-Y60R | 04 B 21 | 0,42 |
| B205 | Beige Nude | SLK | 4735C | - | S 3010-Y60R | 04 B 21 | 0,42 |
| B205 | Beige Nude | BRI | 4735C | - | S 3010-Y60R | 04 B 21 | 0,42 |
| B206 | Bleu Encre | FA | 7546C | 5008 | S 8005-R80B | 20 C 40 | 0,10 |
| B206 | Bleu Encre | TCH | 7546C | 5008 | S 8005-R80B | - | 0,05 |
| B206 | Bleu Encre | TCL | 7546C | 5008 | S 8005-R80B | - | 0,05 |
| B206 | Bleu Encre | TCR | 7546C | 5008 | S 8005-R80B | - | 0,05 |
| B207 | Bleu Poudré | FA | 7543C | - | S 3010-R80B | 18 C 35 | 0,40 |
| B207 | Bleu Poudré | SLK | 7543C | - | S 3010-R80B | 18 C 35 | 0,40 |
| B207 | Bleu Poudré | BRI | 7543C | - | S 3010-R80B | 18 C 35 | 0,40 |
| B216 | Blanc de Chaux | TCC | - | 9003 | S 0300-N | - | 0,85 |
| B217 | Bleu Docker | TCC | - | 5011 | S 7020-R90B | - | 0,05 |
| B218 | Brun Espresso | TCC | - | 8019 | S 8005-Y80R | - | 0,05 |
| B219 | Blanc Mousseline | TCC | - | 9002 | S 1002-R50B | - | 0,74 |
| C017 | Coquille d'Œuf | FA | 9180 C | 1015 (D) | S 0907-Y30R | 08 C 31 | 0,60 |
| C018 | Chardon | FA | 535 C | 5023 | S 4030-R90B | 20 C 37 (L) | 0,20 |
| C035 | Camouflage | FA | 7756 C | - | S 6020-G70Y | - | 0,16 |
| C049 | Cactus | FA | 368 C | - | S 1070-G40Y | - | 0,33 |
| C062 | Capucine | FA | 7626 C | - | S 1080-Y90R | 04 E 53 | 0,17 |
| C116 | Chocolat | FA | 7519 C | - | S 7010-Y70R | 08 B 27 (D) | 0,09 |
| C117 | Citronnelle | FA | 609 C | - | S 0530-G80Y | 10 E 49 (L) | 0,75 |
| C117 | Citronnelle | BRI | 609 C | - | S 0530-G80Y | 10 E 49 (L) | 0,75 |
| C118 | Cèdre Bleu | FA | 5425 C | 5024 (L) | S 3030-B | - | 0,27 |
| C120 | Caramel | FA | 471 C | - | S 3060-Y50R | 06 E 56 | 0,21 |
| C120 | Caramel | BRI | 471 C | - | S 3060-Y50R | 06 E 56 | 0,21 |
| C121 | Ciel de Brume | FA | 430 C | - | S 3020-R90B | 20 C 35 (L) | 0,35 |
| C188 | Crème de Lait | FA | Cool Gray 1 C | 9003 | S 0603-G40Y | 10 B 15 | 0,83 |
| C189 | Cyclamen | FA | 255 C | 4008 | S 4050-R50B | 24 E 53 | 0,10 |
| C190 | Céladon | FA | 5595 C | 9018 | S 1510-G | 7081 | 0,53 |
| E021 | Écru | FA | 9225 C | 9001 | S 0804-Y30R | - | 0,77 |
| E021 | Écru | SLK | 9225 C | 9001 | S 0804-Y30R | - | 0,77 |
| E021 | Écru | BRI | 9225 C | 9001 | S 0804-Y30R | - | 0,77 |
| E021 | Écru | TCH | 9225C | 9001 | S 0804-Y30R | - | 0,76 |
| E021 | Écru | TCL | 9225C | 9001 | S 0804-Y30R | - | 0,76 |
| E021 | Écru | TCR | 9225C | 9001 | S 0804-Y30R | - | 0,76 |
| E026 | Émeraude | FA | 2230 C | - | S 2555-B30G | 16 E 53 (D) | 0,26 |
| E082 | Épicéa | FA | 7743 C | 6011 | S 4030-G30Y | - | 0,19 |
| F001 | Florida | FA | 1585 C | 2010 | S 0580-Y60R | 06 E 55 | 0,24 |
| F006 | Fer | FA | 405 C | 7005 (L) | S 6500-N | 06 A 11 | 0,18 |
| F008 | Fumée | FA | 536 C | - | S 1010-R80B | 20 C 33 (D) | 0,67 |
| F026 | Feutre | FA | 7535 C | - | S 2005-Y50R | 06 A 03 (L) | 0,52 |
| F026 | Feutre | EXM | 7535 C | - | S 2005-Y50R | 06 A 03 (L) | 0,52 |
| F026 | Feutre | EPM | 7535 C | - | S 2005-Y50R | 06 A 03 (L) | 0,52 |
| F026 | Feutre | LEG | 7535 C | - | S 2005-Y50R | 06 A 03 (L) | 0,52 |
| F026 | Feutre | ALG | 7535 C | - | S 2005-Y50R | 06 A 03 (L) | 0,52 |
| F026 | Feutre | FUS | 7535 C | - | S 2005-Y50R | 06 A 03 (L) | 0,52 |
| F026 | Feutre | ROC | 7535 C | - | S 2005-Y50R | 06 A 03 (L) | 0,52 |
| F054 | Ficelle | FA | 7501 C | - | S 1505-Y50R | 08 B 17 | 0,54 |
| F055 | Figue | FA | 262 C | - | S 5040-R50B | 24 E 58 (D) | 0,08 |
| G003 | Gris Perle | FA | 421 C | 7040 | S 3005-R80B | 18 B 19 (L) | 0,40 |
| G005 | Grand Bleu | FA | 636 C | - | S 1030-B | - | 0,51 |
| G012 | Grès | FA | 4545 C | 1013 (D) | S 1505-Y20R | - | 0,60 |
| G024 | Grenade | FA | 1815 C | 3011 | S 4050-R | 04 D 45 (L) | 0,11 |

| Code | Decor /*Décor* | Finish *Finition* | PANTONE | RAL | NCS | BS | LRV/IRL |
|---|---|---|---|---|---|---|---|
| G024 | Grenade | BRI | 1815 C | 3011 | S 4050-R | 04 D 45 (L) | 0,11 |
| G029 | Gris Tourterelle | FA | 427 C | 7035 | S 1502-B | - | 0,55 |
| G031 | Genêt | FA | 143 C | 1003 | S 0560-Y20R | - | 0,57 |
| G044 | Gris Dauphin | FA | 413 C | 7047 | S 2000-N | 02 A 03 (L) | 0,55 |
| G059 | Gris Orage | FA | 7540 C | 7024 | S 7502-B | 00 A 13 (L) | 0,09 |
| G075 | Gris Cendré | FA | 415 C | 7004 | S 4502-B | 00 A 07 | 0,32 |
| G075 | Gris Cendré | EXM | 415 C | 7004 | S 4502-B | 00 A 07 | 0,32 |
| G075 | Gris Cendré | SLK | 415 C | 7004 | S 4502-B | 00 A 07 | 0,32 |
| G075 | Gris Cendré | EPM | 415 C | 7004 | S 4502-B | 00 A 07 | 0,32 |
| G075 | Gris Cendré | LEG | 415 C | 7004 | S 4502-B | 00 A 07 | 0,32 |
| G075 | Gris Cendré | TCH | 7539 U | 7004 | S 4000-N | 00 A 07 | 0,31 |
| G075 | Gris Cendré | ALG | 415 C | 7004 | S 4502-B | 00 A 07 | 0,32 |
| G075 | Gris Cendré | BRI | 415 C | 7004 | S 4502-B | 00 A 07 | 0,32 |
| G075 | Gris Cendré | FUS | 415 C | 7004 | S 4502-B | 00 A 07 | 0,32 |
| G075 | Gris Cendré | ROC | 415 C | 7004 | S 4502-B | 00 A 07 | 0,32 |
| G075 | Gris Cendré | TCL | 7539 U | 7004 | S 4000-N | 00 A 07 | 0,312 |
| G075 | Gris Cendré | TCR | 7539 U | 7004 | S 4000-N | 00 A 07 | 0,31 |
| G076 | Gris Acier | FA | Cool Gray 11 C | 7012 | S 6502-B | - | 0,15 |
| G076 | Gris Acier | SLK | Cool Gray 11 C | 7012 | S 6502-B | - | 0,15 |
| G076 | Gris Acier | BRI | Cool Gray 11 C | 7012 | S 6502-B | - | 0,15 |
| G076 | Gris Acier | TCH | 424 C - 445 U | 7012 (D) | S 6502-B | 9096 (D) | 0,15 |
| G076 | Gris Acier | TCL | 424 C - 445 U | 7012 (D) | S 6502-B | 9096 (D) | 0,15 |
| G076 | Gris Acier | TCR | 424 C - 445 U | 7012 (D) | S 6502-B | 9096 (D) | 0,15 |
| G077 | Galet | FA | 7529 C | - | S 4005-Y50R | - | 0,37 |
| G077 | Galet | SLK | 7529 C | - | S 4005-Y50R | - | 0,37 |
| G077 | Galet | BRI | 7529 C | - | S 4005-Y50R | - | 0,37 |
| G077 | Galet | TCH | 6401 U | - | S 3005-Y50R | - | 0,37 |
| G077 | Galet | TCL | 6401 U | - | S 3005-Y50R | - | 0,37 |
| G077 | Galet | TCR | 6401 U | - | S 3005-Y50R | - | 0,37 |
| G077 | Galet | TCC | - | 7044 | S 3005-Y50R | - | 0,39 |
| G080 | Gris Taupe | FA | Warm Gray 9 C | 7036 (L) | S 5502-R | - | 0,23 |
| G115 | Gris Saguenay | FA | 414 C | 7038 | S 3000-N | 00 A 03 | 0,41 |
| G115 | Gris Saguenay | BRI | 414 C | 7038 | S 3000-N | 00 A 03 | 0,41 |
| G116 | Gris Halo | FA | Cool Gray 1 C | 7047 | S 1002-G | 02 A 03 | 0,71 |
| G117 | Gris Birdy | FA | Warm grey 5C | 7036 | S 3005-R20B | 00 A 03 | 0,39 |
| G118 | Gris Mercure | FA | Cool Grey 8 C | 7030 | S 4000-N | 00 A 07 | 0,30 |
| G119 | Gris de Lin | FA | 2330 C | 9002 | S 1502-G50Y | 06 A 03 | 0,66 |
| G119 | Gris de Lin | EXM | 2330 C | 9002 | S 1502-G50Y | 06 A 03 | 0,66 |
| G119 | Gris de Lin | EPM | 2330 C | 9002 | S 1502-G50Y | 06 A 03 | 0,66 |
| G119 | Gris de Lin | LEG | 2330 C | 9002 | S 1502-G50Y | 06 A 03 | 0,66 |
| G119 | Gris de Lin | ALG | 2330 C | 9002 | S 1502-G50Y | 06 A 03 | 0,66 |
| G119 | Gris de Lin | CUI | 2330 C | 9002 | S 1502-G50Y | 06 A 03 | 0,66 |
| G119 | Gris de Lin | FUS | 2330 C | 9002 | S 1502-G50Y | 06 A 03 | 0,66 |
| G119 | Gris de Lin | ROC | 2330 C | 9002 | S 1502-G50Y | 06 A 03 | 0,66 |
| G120 | Gris Vison | FA | 2335 C | 7022 | S 7005-Y20R | 08 B 29 | 0,13 |
| G120 | Gris Vison | SLK | 2335 C | 7022 | S 7005-Y20R | 08 B 29 | 0,13 |
| G120 | Gris Vison | BRI | 2335 C | 7022 | S 7005-Y20R | 08 B 29 | 0,13 |
| G120 | Gris Vison | TCH | 418C | 7022 | S 7502-Y | - | 0,09 |
| G120 | Gris Vison | TCL | 418C | 7022 | S 7502-Y | - | 0,09 |
| G120 | Gris Vison | TCR | 418C | 7022 | S 7502-Y | - | 0,09 |
| G181 | Gris Mésange | TCC | - | 7035 | S 2002-Y | - | 0,56 |
| G182 | Gris Fossile | TCC | - | 7044 | S 2502-Y20R | - | 0,48 |
| G183 | Gris Quartz | TCC | - | 7024 | S 7502-B | - | 0,08 |
| G184 | Gris Volcanique | TCC | - | 7015 | S 7000-N | - | 0,10 |
| G185 | Gris Aube | TCC | - | 7004 | S 3500-N | - | 0,34 |
| H035 | Hacienda | FA | 7591C | 3022 | S3040-Y50R | - | 0,28 |
| J018 | Jaune Gouache | FA | 142 C | - | S1050-Y10R | - | 0,61 |
| J024 | Jaune Sambra | FA | 7555 C | 1032 | S 2060-Y10R | 08 E 56 | 0,40 |
| J024 | Jaune Sambra | BRI | 7555 C | 1032 | S 2060-Y10R | 08 E 56 | 0,40 |
| K003 | Kaki | FA | 451 C | 6013 (D) | S 4020-G70Y | 12 B 21 (L) | 0,27 |
| K003 | Kaki | BRI | 451 C | 6013 (D) | S 4020-G70Y | 12 B 21 (L) | 0,27 |
| M047 | Mousse | FA | 624 C | - | S 3020-B70G | 16 C 35 (L) | 0,35 |
| M100 | Muscade | FA | 2312 C | - | S 3010-Y40R | - | 0,37 |
| M102 | Miel Sucré | FA | 7563 C | - | S 2050-Y20R | 08 D 43 (D) | 0,35 |
| M103 | Mimosa | FA | 122 C | 1018 (L) | S 0560-Y | 10 E 50 (L) | 0,59 |
| M133 | Mauve Poudré | FA | 5215 C | 4009 | S 3020-R40B | 797 | 0,35 |
| M149 | Mauve Aquarelle | FA | 5225C | 4009 | S3010-R10B | - | 0,39 |
| N002 | Néon | FA | 611 C | - | S 2040-G80Y | - | 0,50 |
| N005 | Noir | FA | Black C | 9005 | S 9000-N | 00 E 53 | 0,06 |
| N005 | Noir | SLK | Black C | 9005 | S 9000-N | 00 E 53 | 0,06 |
| N005 | Noir | EPM | Black C | 9005 | S 9000-N | 00 E 53 | 0,06 |
| N005 | Noir | LEG | Black C | 9005 | S 9000-N | 00 E 53 | 0,06 |
| N005 | Noir | TCH | Black 7C | 7021 | S 8500 N | 18 A 14 | 0,04 |
| N005 | Noir | ALG | Black C | 9005 | S 9000-N | 00 E 53 | 0,06 |
| N005 | Noir | BRI | Black C | 9005 | S 9000-N | 00 E 53 | 0,06 |
| N005 | Noir | FUS | Black C | 9005 | S 9000-N | 00 E 53 | 0,06 |
| N005 | Noir | ROC | Black C | 9005 | S 9000-N | 00 E 53 | 0,06 |
| N005 | Noir | TCL | Black 7C | 7021 | S 8500-N | 18 A 14 | 0,04 |
| N005 | Noir | TCR | Black 7C | 7021 | S 8500-N | 18 A 14 | 0,04 |
| N005 | Noir | TCC | - | 9004 | S 8502-B | - | 0,04 |
| O111 | Orgeat | FA | Cool Gray 1 C | 9010 | S 0603-G40Y | 00 E 55 | 0,79 |
| O112 | Ocre Roussillon | FA | 7574 C | 8001 | S 4050-Y30R | 410 | 0,22 |
| O112 | Ocre Roussillon | CUI | 7574 C | 8001 | S 4050-Y30R | 410 | 0,22 |
| O113 | Ocre de Toscane | FA | 7599 C | 3016 | S 4050-Y70R | 570 | 0,18 |
| O113 | Ocre de Toscane | BRI | 7599 C | 3016 | S 4050-Y70R | 570 | 0,18 |
| P001 | Pierre de Lune | FA | 7531 C | 7006 (D) | S 5005-Y20R | 08 B 23 (D) | 0,19 |
| P001 | Pierre de Lune | SLK | 7531 C | 7006 (D) | S 5005-Y20R | 08 B 23 (D) | 0,19 |
| P001 | Pierre de Lune | BRI | 7531 C | 7006 (D) | S 5005-Y20R | 08 B 23 (D) | 0,19 |
| P001 | Pierre de Lune | TCH | 7531C | 7006 | S 5005-Y20R | - | 0,24 |
| P001 | Pierre de Lune | TCL | 7531C | 7006 | S 5005-Y20R | - | 0,24 |
| P001 | Pierre de Lune | TCR | 7531C | 7006 | S 5005-Y20R | - | 0,24 |
| P092 | Pomme Verte | FA | 583 C | - | S 1060-G60Y | 12 E 51 | 0,50 |
| P112 | Prune | FA | 7643 C | - | S 4040-R30B | 02 D 45 (L) | 0,11 |
| P114 | Poivre | FA | 447 C | 7016 | S 8500-N | 18 A 14 (L) | 0,05 |
| P114 | Poivre | SLK | 447 C | 7021 (D) | S 8500-N | 18 A 14 (L) | 0,05 |
| P114 | Poivre | TCH | 433 U | 7024 | S 7502-B | 00 A 13 | 0,08 |
| P114 | Poivre | BRI | 447 C | 7021 (D) | S 8500-N | 18 A 14 (L) | 0,05 |
| P114 | Poivre | TCL | 433 U | 7024 | S 7502-B | 00 A 13 | 0,08 |
| P114 | Poivre | TCR | 433 U | 7024 | S 7502-B | 00 A 13 | 0,08 |
| R036 | Rouge Cerise | FA | 187 C | 3001 | S 2570-Y90R | - | 0,12 |
| R046 | Raphia | FA | 2325 C | - | S 4010-Y10R | - | 0,31 |
| R047 | Rouge Griotte | FA | 216 C | 4004 (D) | S 3060-R20B | - | 0,10 |
| R057 | Rouge Amarante | FA | 1815 C | 3009 | S 6030-Y90R | 473 | 0,10 |
| R058 | Rose Givré | FA | 489 C | 1015 | S 0520-Y90R | 8090 | 0,67 |
| R059 | Rose Indien | FA | 7423 C | 3017 | S 2060-R10B | 02 D 43 | 0,24 |
| R060 | Rose Velours | FA | 4995 C | 4009 | S 4030-R20B | 02 C 37 | 0,22 |
| R061 | Rouge Cinabre | FA | 179 C | 2002 | S 10-Y80R | 04 E 55 | 0,22 |
| R062 | Rouge Fatal | FA | 7620 C | 3000 | S 1580-Y90R | 04 E 56 | 0,15 |
| R062 | Rouge Fatal | BRI | 7620 C | 3000 | S 1580-Y90R | 04 E 56 | 0,15 |
| R102 | Rouge Fauve | TCC | - | 3005 | S 5040-Y90R | - | 0,07 |
| S066 | Sable Mouillé | FA | 7502 C | 1001 (L) | S 3020-Y10R | - | 0,41 |
| S067 | Seigle | FA | 7536 C | - | S 3005-Y20R | - | 0,40 |
| S067 | Seigle | CUI | 7536 C | - | S 3005-Y20R | - | 0,40 |
| S068 | Soie Grège | FA | 9226 C | 1013 | S 1005-Y10R | - | 0,71 |
| S127 | Savane | TCC | - | 1019 | S 5005-Y20R | - | 0,23 |
| T063 | Terre d'Ombre | FA | 7504 C | - | S 6010-Y50R | - | 0,19 |
| T106 | Tangerine | FA | 1365 C | 1017 | S 1060-Y30R | 368 | 0,49 |
| V014 | Vinyle | FA | 1575 C | 2011 (D) | S1060-Y50R | 06 E 51 (L) | 0,35 |
| V106 | Vert De Gris | FA | 623 C | 6021 | S 3010-G10Y | 14 C 35 | 0,40 |
| V107 | Vert Paradis | FA | 2243 C | 6024 | S 3030-B90G | 228 | 0,30 |
| V108 | Vert Sarcelle | FA | 5477 C - 7722 C | 6004 | S 6030-B70G | 16 C 39 | 0,12 |
| V108 | Vert Sarcelle | BRI | 5477 C - 7722 C | 6004 | S 6030-B70G | 16 C 39 | 0,12 |
| V109 | Vert Bali | FA | 7738 ou 362 | 6018 | S 2060-G20Y | 12 E 55 | 0,33 |
| V110 | Vert Impérial | FA | 7733 C | 6024 | S 3060-G | 14 D 44 | 0,20 |
| V112 | Vert des Vosges | FA | 446C | 6012 | S 8005-B80G | 16 C 40 | 0,11 |
| V112 | Vert des Vosges | TCH | 446C | 6012 | S 7502-G | - | 0,07 |
| V112 | Vert des Vosges | TCL | 446C | 6012 | S 7502-G | - | 0,07 |
| V112 | Vert des Vosges | TCR | 446C | 6012 | S 7502-G | - | 0,07 |
| V113 | Vert Sauge | FA | 5635C | - | S 4010-G30Y | 6066 | 0,33 |
| V113 | Vert Sauge | SLK | 5635C | - | S 4010-G30Y | 6066 | 0,33 |
| V114 | Vert Aloe | TCC | - | 6000 | S 5020-B90G | - | 0,21 |
| V115 | Vert des Pinèdes | TCC | - | 7010 | S 7010-B90G | - | 0,11 |
| Y022 | Rose Bougainvillée | FA | 7647 C | - | S2060-R30B | - | 0,17 |
| Z016 | Zeste de Citron | FA | 102 C | 1016 | S 0560-G90Y | - | 0,63 |

We recommend checking the desired colour with a **real sample**!

*Nous conseillons de vérifier la teinte recherchée avec un **échantillon réel !***

* LRV : Light Reflectance Value /*IRL : Indice de Réflexion de la Lumière*

## LRV* MATCHES
## CORRESPONDANCES IRL*

# woods
# bois

| Code | Decor /*Décor* | Finish *Finition* | LRV/IRL | essence |
|---|---|---|---|---|
| B023 | Bois de Pécan | FA | 0,12 | Exotic / Exotique |
| B100 | Banian Blanchi | FA | 0,37 | Exotic / Exotique |
| B100 | Banian Blanchi | EPM | 0,37 | Exotic / Exotique |
| B101 | Banian Noirci | FA | 0,10 | Exotic / Exotique |
| B101 | Banian Noirci | EPM | 0,10 | Exotic / Exotique |
| B102 | Bouleau de Sibérie | EXM | 0,52 | Birch / Bouleau |
| B131 | Bouleau Argenté | EXM | 0,46 | Birch / Bouleau |
| B131 | Bouleau Argenté | LEG | 0,46 | Birch / Bouleau |
| B192 | Bouleau Stevenson | EXM | 0,61 | Birch / Bouleau |
| B193 | Bouleau de Gaspésie | EXM | 0,53 | Birch / Bouleau |
| B193 | Bouleau de Gaspésie | FA | 0,53 | Birch / Bouleau |
| B208 | Birnam Oak | EXM | 0,26 | Oak / Chêne |
| C003 | Chêne de Macédoine | FA | 0,32 | Oak / Chêne |
| C047 | Chêne Wengé | FA | 0,09 | Oak / Chêne |
| C091 | Chêne de Fil Brun | SEV | 0,08 | Oak / Chêne |
| C091 | Chêne de Fil Brun | FA | 0,08 | Oak / Chêne |
| C098 | Chêne de Fil Naturel | FA | 0,45 | Oak / Chêne |
| C098 | Chêne de Fil Naturel | EPM | 0,45 | Oak / Chêne |
| C102 | Chêne Clair Horizontal | EXM | 0,53 | Oak / Chêne |
| C102 | Chêne Clair Horizontal | FA | 0,53 | Oak / Chêne |
| C103 | Chêne Lavé | SEV | 0,38 | Oak / Chêne |
| C103 | Chêne Lavé | FA | 0,38 | Oak / Chêne |
| C104 | Cœur de Pommier | EXM | 0,45 | Fruit tree / Fruitier |
| C105 | Chêne Québec | EXM | 0,36 | Oak / Chêne |
| C105 | Chêne Québec | ESA | 0,36 | Oak / Chêne |
| C126 | Chêne Antique | EXM | 0,16 | Oak / Chêne |
| C127 | Chêne Giverny | FA | 0,46 | Oak / Chêne |
| C127 | Chêne Giverny | ESA | 0,46 | Oak / Chêne |
| C128 | Chêne Alaska | EXM | 0,68 | Oak / Chêne |
| C128 | Chêne Alaska | LEG | 0,68 | Oak / Chêne |
| C128 | Chêne Alaska | FA | 0,68 | Oak / Chêne |
| C129 | Chêne Bastide | EXM | 0,45 | Oak / Chêne |
| C129 | Chêne Bastide | ESA | 0,45 | Oak / Chêne |
| C130 | Chêne Topia | EXM | 0,18 | Oak / Chêne |
| C131 | Chêne Murano | FA | 0,09 | Oak / Chêne |
| C132 | Chêne des Marais | SEV | 0,14 | Oak / Chêne |
| C132 | Chêne des Marais | FA | 0,14 | Oak / Chêne |
| C133 | Chêne Vendôme | SEV | 0,37 | Oak / Chêne |
| C133 | Chêne Vendôme | ESA | 0,37 | Oak / Chêne |
| C133 | Chêne Vendôme | FA | 0,37 | Oak / Chêne |
| C133 | Chêne Vendôme | EXM | 0,37 | Oak / Chêne |
| C137 | Chêne Cut Naturel | FA | 0,44 | Oak / Chêne |
| C148 | Chêne Pyla | EXM | 0,39 | Oak / Chêne |
| C148 | Chêne Pyla | LIM | 0,39 | Oak / Chêne |
| C148 | Chêne Pyla | FA | 0,39 | Oak / Chêne |
| C149 | Chêne Colorado | EXM | 0,19 | Oak / Chêne |
| C149 | Chêne Colorado | LIM | 0,19 | Oak / Chêne |
| C149 | Chêne Colorado | FA | 0,19 | Oak / Chêne |
| C150 | Chêne Brasero | SEV | 0,10 | Oak / Chêne |
| C150 | Chêne Brasero | FA | 0,10 | Oak / Chêne |
| C178 | Châtaignier Corte | EXM | 0,33 | Chestnut /Chataignier |
| C178 | Châtaignier Corte | EPM | 0,33 | Chestnut /Chataignier |
| C179 | Chêne des Massifs | EXM | 0,35 | Oak / Chêne |
| C179 | Chêne des Massifs | ESA | 0,35 | Oak / Chêne |
| C179 | Chêne des Massifs | FA | 0,35 | Oak / Chêne |
| C180 | Chêne Alba | SEV | 0,48 | Oak / Chêne |
| C180 | Chêne Alba | LIM | 0,48 | Oak / Chêne |
| C180 | Chêne Alba | FA | 0,48 | Oak / Chêne |
| C181 | Cerisier Naturel | EXM | 0,40 | Fruit tree / Fruitier |
| C182 | Chêne Adrian | EXM | 0,39 | Oak / Chêne |
| C182 | Chêne Adrian | ESA | 0,39 | Oak / Chêne |
| C183 | Chêne d'Argent | LIM | 0,41 | Oak / Chêne |
| C183 | Chêne d'Argent | FA | 0,41 | Oak / Chêne |
| C184 | Cerisier des Cariatides | EXM | 0,48 | Fruit tree / Fruitier |
| C185 | Chêne d'Australie | EXM | 0,54 | Oak / Chêne |
| C186 | Chêne des Combrailles | EXM | 0,10 | Oak / Chêne |
| C186 | Chêne des Combrailles | ESA | 0,10 | Oak / Chêne |
| C187 | Cerisier Ambré | EXM | 0,17 | Fruit tree / Fruitier |
| C187 | Cerisier Ambré | FA | 0,17 | Fruit tree / Fruitier |
| C192 | Chêne d'Armorique | ESA | 0,49 | Oak / Chêne |
| C192 | Chêne d'Armorique | LIM | 0,49 | Oak / Chêne |
| C198 | Chêne Saïto | LIM | 0,09 | Oak / Chêne |
| C201 | Chêne des Tourbières | SEV | 0,07 | Oak / Chêne |
| C201 | Chêne des Tourbières | TCH | 0,05 | Oak / Chêne |
| C201 | Chêne des Tourbières | TCL | 0,05 | Oak / Chêne |
| C202 | Chêne Zermatt | ESA | 0,24 | Oak / Chêne |
| C202 | Chêne Zermatt | FA | 0,24 | Oak / Chêne |
| C203 | Chêne Montorgueil | EXM | 0,35 | Oak / Chêne |
| C204 | Chêne Montorgueil Horizontal(10) | EXM | 0,35 | Oak / Chêne |
| C204 | Chêne Montorgueil Horizontal(10) | FA | 0,35 | Oak / Chêne |
| C205 | Chêne des Alpilles | ESA | 0,25 | Oak / Chêne |
| C206 | Cathedral Oak | EXM | 0,32 | Oak / Chêne |
| C212 | Chêne Monceau | EXM | 0,44 | Oak / Chêne |
| C212 | Chêne Monceau | FA | 0,44 | Oak / Chêne |
| C215 | Chêne Sumava | ORG | 0,50 | Oak / Chêne |
| C216 | Chêne Landau | ORG | 0,32 | Oak / Chêne |
| C217 | Chêne d'Oden | ORG | 0,21 | Oak / Chêne |
| C218 | Chêne d'Orcia | ORG | 0,19 | Oak / Chêne |
| C219 | Chêne Cherokee | ORG | 0,12 | Oak / Chêne |
| C220 | Chêne Konara | ORG | 0,11 | Oak / Chêne |
| C221 | Chêne Catalan | ORG | 0,41 | Oak / Chêne |
| C222 | Chêne Volga | ORG | 0,51 | Oak / Chêne |
| C223 | Chêne d'Aumance | ORG | 0,39 | Oak / Chêne |
| C224 | Chêne Narewka | ORG | 0,45 | Oak / Chêne |
| C225 | Chêne Chambord | ORG | 0,29 | Oak / Chêne |
| C226 | Chêne Newford | ORG | 0,13 | Oak / Chêne |
| D018 | Chêne de Meymac | FA | 0,39 | Oak / Chêne |
| D021 | Pommier de Deauville | FA | 0,76 | Fruit tree / Fruitier |
| E009 | Érable Blanc | FA | 0,61 | Maple / Erable |
| E028 | Érable Nordique | FA | 0,50 | Maple / Erable |
| E035 | Ébène | FA | 0,02 | Ebony / Ebène |
| E035 | Ébène | BRI | 0,02 | Ebony / Ebène |
| E042 | Ébène Oranga | FA | 0,09 | Ebony / Ebène |
| E083 | Élina Clair | EXM | 0,35 | Exotic / Exotique |
| E083 | Élina Clair | EPM | 0,35 | Exotic / Exotique |
| E103 | Érable Féroé | EXM | 0,67 | Maple / Erable |
| E104 | Érable Féroé Horizontal(10) | EXM | 0,61 | Maple / Erable |
| E105 | Érable Brunswick | FA | 0,53 | Maple / Erable |
| E110 | Eucalyptus Rubané | EPM | 0,34 | Exotic / Exotique |
| E110 | Eucalyptus Rubané | FA | 0,34 | Exotic / Exotique |
| F012 | Fruitier Cendré | EXM | 0,25 | Fruit tree / Fruitier |
| F056 | Frêne Scandinave | EXM | 0,53 | Ash / Frêne |
| F056 | Frêne Scandinave | LEG | 0,53 | Ash / Frêne |
| F056 | Frêne Scandinave | FA | 0,53 | Ash / Frêne |
| F058 | Frêne Cristal | SEV | 0,30 | Ash / Frêne |
| F058 | Frêne Cristal | FA | 0,30 | Ash / Frêne |
| F061 | Frêne Monreale | SEV | 0,41 | Ash / Frêne |
| F061 | Frêne Monreale | FA | 0,41 | Ash / Frêne |
| F086 | Frêne de Liège | FA | 0,57 | Ash / Frêne |
| F098 | Frêne Blond | EXM | 0,47 | Ash / Frêne |
| F098 | Frêne Blond | LIM | 0,47 | Ash / Frêne |
| F099 | Frêne Charbonné | LEG | 0,09 | Ash / Frêne |
| F099 | Frêne Charbonné | FA | 0,09 | Ash / Frêne |
| H025 | Pommier de Honfleur | FA | 0,45 | Fruit tree / Fruitier |
| H027 | Hêtre de Provence | FA | 0,40 | Beech / Hêtre |
| H028 | Hêtre Bergen | SEV | 0,53 | Beech / Hêtre |
| H028 | Hêtre Bergen | FA | 0,53 | Beech / Hêtre |
| H029 | Hêtre Stockholm | SEV | 0,32 | Beech / Hêtre |
| H029 | Hêtre Stockholm | FA | 0,32 | Beech / Hêtre |
| L092 | Lamella Clair | EXM | 0,36 | Exotic / Exotique |
| L093 | Lamella Noisette | EXM | 0,13 | Exotic / Exotique |
| M007 | Merisier Rustique | FA | 0,28 | Fruit tree / Fruitier |
| M091 | Merisier Ambré | FA | 0,18 | Fruit tree / Fruitier |
| M122 | Multiplis Nature | EXM | 0,42 | Exotic / Exotique |
| M132 | Multiplis Tropical | EXM | 0,28 | Exotic / Exotique |
| M132 | Multiplis Tropical | EPM | 0,28 | Exotic / Exotique |
| N010 | Noyer Perlé | FA | 0,11 | Walnut / Noyer |
| N024 | Noyer Tropical | EXM | 0,22 | Walnut / Noyer |
| N026 | Noyer Ombré | EXM | 0,15 | Walnut / Noyer |
| N056 | Noisetier Naturel | EXM | 0,32 | Walnut / Noyer |
| N056 | Noisetier Naturel | FA | 0,32 | Walnut / Noyer |
| N057 | Noisetier Brun | EXM | 0,15 | Walnut / Noyer |
| N112 | Noyer d'Amérique | EXM | 0,37 | Walnut / Noyer |
| N112 | Noyer d'Amérique | LIM | 0,37 | Walnut / Noyer |
| N113 | Noyer Marbot | SEV | 0,36 | Walnut / Noyer |
| N113 | Noyer Marbot | LIM | 0,36 | Walnut / Noyer |
| N113 | Noyer Marbot | FA | 0,36 | Walnut / Noyer |
| N114 | Noyer Havana | EXM | 0,10 | Walnut / Noyer |
| N115 | Noyer Havana Horizontal(10) | EXM | 0,09 | Walnut / Noyer |
| N115 | Noyer Havana Horizontal(10) | FA | 0,35 | Walnut / Noyer |
| N116 | Noyer Flammé | EXM | 0,13 | Walnut / Noyer |
| N116 | Noyer Flammé | ESA | 0,13 | Walnut / Noyer |
| N117 | Noyer Chesterfield | EXM | 0,12 | Walnut / Noyer |
| N117 | Noyer Chesterfield | BRI | 0,12 | Walnut / Noyer |
| N118 | Noyer Appalaches | EXM | 0,18 | Walnut / Noyer |
| N122 | Noyer Moka | ESA | 0,14 | Walnut / Noyer |
| N122 | Noyer Moka | FA | 0,14 | Walnut / Noyer |
| O030 | Olivier de Séville | EXM | 0,37 | Exotic / Exotique |
| O076 | Olivier Foncé | EXM | 0,21 | Exotic / Exotique |
| O079 | Orme Armagnac | EXM | 0,23 | Elm / Orme |
| O079 | Orme Armagnac | LEG | 0,23 | Elm / Orme |
| O079 | Orme Armagnac | FA | 0,23 | Elm / Orme |
| O081 | Orme des Flandres | EXM | 0,51 | Elm / Orme |
| O082 | Orme d'Autrefois | SEV | 0,22 | Elm / Orme |
| O082 | Orme d'Autrefois | FA | 0,22 | Elm / Orme |
| O083 | Orme Lubéron | EXM | 0,47 | Elm / Orme |
| O110 | Orme Brun | EXM | 0,35 | Elm / Orme |
| O116 | Orme Elégant | SLK | 0,44 | Elm / Orme |
| O116 | Orme Elégant | ESA | 0,44 | Elm / Orme |
| O116 | Orme Elégant | FA | 0,44 | Elm / Orme |
| O117 | OSB Brut | EXM | 0,47 | OSB |
| P133 | Pin Iceberg | EXM | 0,67 | Pine / Pin |
| P134 | Peuplier Sablé | EXM | 0,63 | Poplar / Peuplier |
| P135 | Pin de Nagoshi | FA | 0,09 | Pine / Pin |
| P135 | Pin de Nagoshi | ESA | 0,09 | Pine / Pin |
| P136 | Palissandre de Santos | EXM | 0,13 | Exotic / Exotique |
| P136 | Palissandre de Santos | BRI | 0,13 | Exotic / Exotique |
| S040 | Cérusé Clair | FA | 0,55 | Oak / Chêne |
| S046 | Silverblack Wood | LEG | 0,14 | Exotic / Exotique |
| T105 | Teck Carbone | FA | 0,10 | Exotic / Exotique |
| T105 | Teck Carbone | LIM | 0,10 | Exotic / Exotique |
| T112 | Teck de Ceylan | ESA | 0,28 | Exotic / Exotique |
| W009 | Wengé Blanc Cérusé | EXM | 0,45 | Exotic / Exotique |
| W009 | Wengé Blanc Cérusé | EPM | 0,45 | Exotic / Exotique |
| W017 | Wengé Poivre Cérusé | EXM | 0,20 | Exotic / Exotique |
| W017 | Wengé Poivre Cérusé | EPM | 0,20 | Exotic / Exotique |
| Z002 | Zebra Moka | FA | 0,07 | Exotic / Exotique |
| Z017 | Zingana | EXM | 0,24 | Exotic / Exotique |
| Z017 | Zingana | BRI | 0,24 | Exotic / Exotique |



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* LRV : Light Reflectance Value
*IRL : Indice de Réflexion de la Lumière*

# materials
# matières

| Code | Decor /*Décor* | Finish *Finition* | LRV/IRL |
|---|---|---|---|
| A058 | Acier Oxydé | FA | 0,17 |
| A094 | Antilope | CUI | 0,23 |
| A094 | Antilope | FA | 0,23 |
| A095 | Ardoise Oxydée | ROC | 0,17 |
| A095 | Ardoise Oxydée | FA | 0,17 |
| A103 | Argile Sablée | EXM | 0,23 |
| A120 | Aracena | EXM | 0,62 |
| A120 | Aracena | FA | 0,62 |
| B041 | Brasilia | GRA | 0,17 |
| B041 | Brasilia | FA | 0,17 |
| B092 | Brossé Gris | FA | 0,29 |
| B099 | Brushed Métal | FA | 0,14 |
| B133 | Béton Bullé | GRA | 0,31 |
| B133 | Béton Bullé | FA | 0,31 |
| B134 | Béton Griffé | EXM | 0,25 |
| B134 | Béton Griffé | FA | 0,25 |
| B135 | Basalte | GRA | 0,09 |
| B135 | Basalte | FA | 0,09 |
| B139 | Bronze Doré | SUR | 0,10 |
| B140 | Buffle | CUI | 0,11 |
| B140 | Buffle | FA | 0,11 |
| B199 | Béton Calade | EXM | 0,15 |
| B199 | Béton Calade | ROC | 0,15 |
| B200 | Boston | EXM | 0,36 |
| B214 | Béton Ciré Clair | FA | 0,42 |
| B215 | Béton Ciré Ombré | FA | 0,25 |
| C011 | Caviar | FA | 0,09 |
| C141 | Ciment Frais | FA | 0,22 |
| C151 | Caldeira | ROC | 0,15 |
| C163 | Ciment Brut | TCH | 0,45 |
| C166 | Calacatta | FA | 0,79 |
| C193 | Carbonite | GRA | 0,10 |
| D062 | Dolmen | SLK | 0,35 |
| E107 | Elément | ROC | 0,49 |
| E107 | Elément | FA | 0,49 |
| F059 | Fonte | ROC | 0,09 |
| F084 | Fonte Noircie | TCH | 0,06 |
| G047 | Glam Orphéo | BRI | 0,30 |
| G082 | Glacis Charbon | FA | 0,10 |
| G082 | Glacis Charbon | CUI | 0,10 |
| G087 | Grès Antique | EXM | 0,12 |
| G121 | Gris Étincelle | BRI | 0,12 |
| I004 | Inox Brossé | FA | 0,37 |
| I004 | Inox Brossé | ALG | 0,37 |
| L032 | Lima | GRA | 0,09 |
| L068 | Lézard | CUI | 0,29 |
| L068 | Lézard | FA | 0,29 |
| M001 | Maryland Clair | SUR | 0,54 |
| M001 | Maryland Clair | FA | 0,54 |
| M003 | Maryland Foncé | SUR | 0,13 |
| M003 | Maryland Foncé | FA | 0,13 |
| M022 | Marbre Veneto | EXM | 0,61 |
| M022 | Marbre Veneto | FA | 0,61 |
| M080 | Marbre d'Ambria Noir | BRI | 0,08 |
| M112 | Manganèse | FUS | 0,13 |
| M112 | Manganèse | GRA | 0,13 |
| M113 | Magma | FUS | 0,09 |
| M113 | Magma | ROC | 0,09 |
| M124 | Marbre Taisa | EXM | 0,29 |
| M124 | Marbre Taisa | FA | 0,29 |
| M125 | Marquina | BRI | 0,02 |
| M134 | Marbre Siroco | EXM | 0,50 |
| M134 | Marbre Siroco | FA | 0,50 |
| M135 | Médicis | FA | 0,18 |
| M137 | Marbre Palazio | BRI | 0,12 |
| M137 | Marbre Palazio | FA | 0,12 |
| M138 | Marbre de Paros | SLK | 0,73 |
| M138 | Marbre de Paros | EXM | 0,73 |
| M141 | Marbre Venexia | EXM | 0,18 |
| M142 | Marbre Alchimique | TCH | 0,06 |
| M143 | Météorite | TCH | 0,07 |
| M143 | Météorite | TCR | 0,07 |
| M144 | Marbre Alcino | EXM | 0,08 |
| N119 | Noir Pépite | BRI | 0,02 |
| O084 | Onde Sablée | EXM | 0,42 |
| O102 | Oxydo Noirci | FUS | 0,08 |
| O102 | Oxydo Noirci | GRA | 0,08 |
| O119 | Onyx Cristal | FA | 0,65 |
| P022 | Pearl Graphite | SUR | 0,25 |
| P024 | Pearl Argent | SUR | 0,46 |
| P120 | Pierre de Lave | EXM | 0,10 |
| P120 | Pierre de Lave | ROC | 0,10 |
| P120 | Pierre de Lave | FA | 0,10 |
| R049 | Rouille | EXM | 0,10 |
| R049 | Rouille | ROC | 0,10 |
| R050 | Roc d'Armor | ROC | 0,16 |
| S030 | Strass Blanc | BRI | 0,76 |
| S033 | Strass Noir | BRI | 0,05 |
| S047 | Salina | GRA | 0,43 |
| S047 | Salina | FA | 0,43 |
| S049 | Slate | ROC | 0,14 |
| S049 | Slate | FA | 0,14 |
| S124 | Schiste Clair | ROC | 0,44 |
| S126 | Seattle | FUS | 0,10 |
| T006 | Tectonica | EXM | 0,33 |
| T006 | Tectonica | ROC | 0,33 |
| T006 | Tectonica | FA | 0,33 |
| T085 | Terre Sablée | ROC | 0,16 |
| T086 | Textus Gris | EXM | 0,25 |
| T087 | Textus Poivre | EXM | 0,12 |
| T091 | Turin Marble | EXM | 0,69 |
| T107 | Terrazzo Cassata | EXM | 0,62 |
| T107 | Terrazzo Cassata | FA | 0,62 |
| T108 | Travertin Naturel | EXM | 0,47 |
| T109 | Tadelakt Ambré | EXM | 0,63 |
| T111 | Textus Havana | EXM | 0,22 |
| T115 | Travertin Vesta | FA | 0,55 |
| U191 | Underground Corten | EXM | 0,12 |
| U192 | Underground Fonte | EXM | 0,19 |
| U192 | Underground Fonte | GRA | 0,19 |
| U193 | Underground Rouille | FUS | 0,09 |
| V015 | Vésuvio | FA | 0,10 |
| V015 | Vésuvio | GRA | 0,10 |
| W172 | Woodstone Gris | EXM | 0,32 |
| W172 | Woodstone Gris | GRA | 0,32 |
| Z022 | Zeste Coco | FA | 0,69 |

## LRV* MATCHES
## CORRESPONDANCES IRL*

# MONOCHROM

## COLOUR MATCHES AND LRV*

## CORRESPONDANCES COULEURS ET IRL*

| Code | Decor /*Décor* | Finish /*Finition* | PANTONE | RAL | NCS | BS | LRV/IRL |
|---|---|---|---|---|---|---|---|
| B170 | Blanc Absolu | FA | 9064 C | 9010 (D) | S 0300-N | 00 E 55 | 0,86 |
| B170 | Blanc Absolu | BRI | 9064 C | 9010 (D) | S 0300-N | 00 E 55 | 0,86 |
| B170 | Blanc Absolu | CUI | 9064 C | 9010 (D) | S 0300-N | 00 E 55 | 0,86 |
| B170 | Blanc Absolu | LEG | 9064 C | 9010 (D) | S 0300-N | 00 E 55 | 0,86 |
| B170 | Blanc Absolu | ROC | 9064 C | 9010 (D) | S 0300-N | 00 E 55 | 0,86 |
| B188 | Blanc Névé | TCH | - | 9003 | S 0300 N | 00 E 55 | 0,81 |
| B189 | Blanc Cristal | FA | 9062 C | 9003 (D) | - | - | 0,88 |
| B189 | Blanc Cristal | EPM | 9062 C | 9003 (D) | - | - | 0,88 |
| B189 | Blanc Cristal | FUS | 9062 C | 9003 (D) | - | - | 0,88 |
| C163 | Ciment Brut | TCH | - | - | - | - | 0,45 |
| C166 | Calacatta | FA | - | - | - | - | 0,79 |
| F084 | Fonte Noircie | TCH | - | - | - | - | 0,06 |
| G175 | Gris Absolu | FA | 422 C | 7004 | S 4000-N | 00 A 07 | 0,31 |
| G175 | Gris Absolu | BRI | 422 C | 7004 | S 4000-N | 00 A 07 | 0,31 |
| G175 | Gris Absolu | FUS | 422 C | 7004 | S 4000-N | 00 A 07 | 0,31 |
| G176 | Gris Mystic | TCH | Cool gray 7C | 7004 | S 4000-N | 00 A 07 | 0,31 |
| M125 | Marquina | BRI | | | | | 0,01 |
| N105 | Noir Absolu | FA | Black C | 9005 | S 9000-N | 00 E 53 | 0,02 |
| N105 | Noir Absolu | BRI | Black C | 9005 | S 9000-N | 00 E 53 | 0,02 |
| N105 | Noir Absolu | CUI | Black C | 9005 | S 9000-N | 00 E 53 | 0,02 |
| N105 | Noir Absolu | EPM | Black C | 9005 | S 9000-N | 00 E 53 | 0,02 |
| N105 | Noir Absolu | FUS | Black C | 9005 | S 9000-N | 00 E 53 | 0,02 |
| N105 | Noir Absolu | LEG | Black C | 9005 | S 9000-N | 00 E 53 | 0,02 |
| N105 | Noir Absolu | ROC | Black C | 9005 | S 9000-N | 00 E 53 | 0,02 |
| N110 | Noir Sidéral | TCH | Black 7C (D) | 7021 (D) | S 8500 N | 18 A 14 | 0,04 |

# BUILDING **FIRE CERTIFICATION**
# **CLASSEMENT FEU** POUR LES BÂTIMENTS

| Products *Produits* | | Thickness *Épaisseur* | Euroclass[1] *Classement Européen[1]* | | Local Ranking[2] *Classements régionaux[2]* | | Certificate - DoP *Certificat - DoP* | |
|---|---|---|---|---|---|---|---|---|
| | | | Quality to order / *Qualité à commander* | | | | | |
| | | | Standard[3] | Fire Retardant *Ignifuge* | Standard[3] | Fire Retardant *Ignifuge* | Standard[3] | Fire Retardant *Ignifuge* |
| High Pressure Laminate HPL Bonded Board<br>*Stratifié Haute Pression HPL Stratifié HPL contrecollé sur panneau* | **Polyrey HPL®**<br>(incl. Polyprey® Bonded board / *Contrecollé*) | **0,8 / 4 mm**<br>**≥19,6 mm** | D-s2,d0 | B-s2,d0 | M3<br>(≤1,5 mm) | M1<br>Class 1 (0,8 mm) | CWFT | Available<br>*Disponible* |
| | **Polyrey HPL® TOUCH**<br>(incl. Polyprey® Bonded board / *Contrecollé*) | **0,8 mm**<br>**19,6 mm** | D-s2,d2 | C-s2,d2 | M3 | - | CWFT | Available<br>*Disponible* |
| | **Monochrom HPL**<br>(incl. Monochrom Bonded board / *Contrecollé*)<br>Black core / *Noyau noir* | **0,9 / 1,2 mm**<br>**19,8 / 20,4 mm** | D-s2,d0 | - | M3 | - | CWFT | - |
| | **Monochrom HPL TOUCH**<br>(incl. Monochrom Bonded board / *Contrecollé*)<br>Black core / *Noyau noir* | **1,2 mm**<br>**19,8 / 20,4 m** | D-s2,d2 | - | M3 | - | CWFT | - |
| | **Monochrom HPL**<br>(incl. Monochrom Bonded board / *Contrecollé*)<br>Autres noyaux / Other cores | **0,9 / 1,2 mm**<br>**19,8 / 20,4 mm** | D-s2,d0 | C-s2,d0 | M3 | - | CWFT | Available<br>*Disponible* |
| | **Monochrom HPL TOUCH**<br>(incl. Monochrom Bonded board / *Contrecollé*)<br>Autres noyaux / Other cores | **1,2 mm**<br>**19,8 / 20,4 mm** | D-s2,d2 | C-s2,d1 | M3 | - | CWFT | Available<br>*Disponible* |
| | **Polyrey HPL® Library -**<br>**Polyrey HPL® Signature**<br>(incl. Polyprey® Library et Polyprey® Signature - Bonded board / *Contrecollé*) | **1 mm**<br>**19,9 mm** | D-s2,d0 | C-s2,d0 | M3 | - | CWFT | Available<br>*Disponible* |
| | **Pur Metal® - Panometal®** | **1 mm**<br>**19,8 / 19,9 mm** | D-s2,d0 | B-s2,d0 | - | M1 | CWFT | Available<br>*Disponible* |
| | **Polyrey HPL®**<br>(incl. Polyprey® Bonded board / *Contrecollé*)<br>Noncombustible board A2 / *Support non-combustible A2* | **3 mm** | - | B-s1,d0 | - | - | - | Available<br>*Disponible* |
| Melamine Faced Board<br>Acrylic Faced Board<br>*Panneau Mélaminé*<br>*Panneau Acrylique* | **Panoprey®**<br>Chipboard / *Panneau de particules* | **12, 16, 19 mm** | D-s2,d0 | B-s2,d0 | M2 | - | Available (M)<br>*Disponible (M)* | Available<br>*Disponible* |
| | | **> 19 mm** | D-s2,d0 | - | M3 | - | CWFT | - |
| | **Panoprey® TOUCH**<br>MDF faced chipboard / *Aggloméré surfacé MDF* | **19 mm** | D-s2,d0 | - | - | - | CWFT | - |
| | **Panoprey®**<br>MDF / MDF | **19 mm** | D-s2,d0 | - | M3 | - | CWFT | - |
| Compact HPL<br>*Stratifié Compact HPL* | **Reysipur®** | **6 mm** | D-s2,d0 | B-s1,d0 | - | M1 | CWFT | - |
| | | **≥ 8 mm** | C-s1,d0 | B-s1,d0 | - | M1 | Available<br>*Disponible* | Available<br>*Disponible* |
| | | **≥ 12 mm** | B-s1,d0[4] | - | - | M1 | Available<br>*Disponible* | Available<br>*Disponible* |
| | **Reysipur® TOUCH** | **≥ 6 mm** | D-s2,d2 | B-s1,d2 | - | - | CWFT | Available<br>*Disponible* |
| | **Monochrom Compact & Reysitop®**<br>Black core / *Noyau noir* | **6 mm** | D-s2,d0 | - | - | - | CWFT | - |
| | | **≥ 8 mm** | C-s1,d0 | - | - | - | Available<br>*Disponible* | - |
| | **Monochrom Compact TOUCH**<br>Black core / *Noyau noir* | **≥ 6 mm** | D-s2,d2 | - | - | - | CWFT | - |
| | **Monochrom Compact**<br>Other cores / *Autres noyaux* | **≥ 6 mm** | - | B-s2,d0 | - | - | - | Available<br>*Disponible* |
| | **Monochrom Compact TOUCH**<br>Other cores / *Autres noyaux* | **≥ 6 mm** | - | C-s2,d1 | - | - | - | Available<br>*Disponible* |
| | **Reysipur® Library**<br>**Reysipur® Signature** | **6 mm** | D-s2,d0 | B-s1,d0 | - | - | CWFT | Available<br>*Disponible* |
| | | **≥ 8 mm** | C-s1,d0 | B-s1,d0 | - | - | Available<br>*Disponible* | Available<br>*Disponible* |

(1)Test method SBI EN 13823 - Ranking acc. EN 13501 - *Test done on wood substrates B,s1-d0 ≥ 12 mm (except 3mm HPL done on non-combustible A2 board)*
*Méthode d'essai selon SBI EN 13823 -Classement selon EN 13501 - Essai effectué sur des substrats en bois B,s1-d0 ≥ 12 mm (sauf le HPL 3mm sur panneau A2 incombustible)*
(2) France: Test method acc. NF P 92-501 - *Ranking acc. NF P 92-507 / France : Méthode d'essai selon NF P 92-501 - Classement M selon NF P 92-507*
UK : Test method acc.BS 476-6 - *Ranking acc.BS 476-7 / UK :Méthode d'essai selon BS 476-6 - Classement selon BS 476-7*
(3) Conventional classification (CWFT) according to the reaction-to-fire performance classes set by the European Commission for wood products.
*Classement conventionnel (CWFT) selon les classes de performance de réaction au feu fixées par la Commission Européenne pour les produits de bois.*
(4) Fire-resistant by nature / *Ignifuge par nature*

# TRANSPORT **FIRE CERTIFICATION**
# **CLASSEMENT FEU** POUR LES TRANSPORTS DE PASSAGERS

## MARINE TRANSPORTATION / TRANSPORT MARITIME

| Products<br>*Produits* | | Grade<br>*Qualité* | Thickness<br>*Épaisseur* | Released Applications<br>*Applications approuvées* | Certificates available<br>*Certificats disponibles* |
|---|---|---|---|---|---|
| High Pressure Laminate<br>*Stratifié Haute Pression HPL* | **Polyrey HPL®**<br>(except/*sauf* TOUCH) | Postforming<br>*Postformable* | **0,8 to/*à* 1 mm** | Wall Paneling on non combustible structure(1)<br>*Habillage Mural sur support non-combustible(1)* | Module B + D<br>(Quality System) |
| | | Standard<br>*Standard* | | | |
| | **Monochrom HPL**<br>Black core / *Noyau noir* | Standard<br>*Standard* | **0,9 mm** | | |
| | **Pur Metal®** | Fire retardant<br>*Ignifuge* | **1 mm** | | |

IMO MED certified products. Tested in combination with non-combustible substrates. Test Method IMO Resolution MSC.307(88)-(FTP Code 2010) appendix 1, part 2, part 5
(1) According product placement (ie.cabinet) and final application (ie. furniture) IMO MED certification may not be required. Please refer to regulations in place.

*Produits certifiés IMO MED. Testé en combinaison avec des substrats non combustibles. Méthode d'essai IMO Resolution MSC.307(88)-(FTP Code 2010) ) appendice 1, partie 2, partie 5.*
*(1) Selon l'emplacement du produit (par ex. en cabine) et l'application finale (par ex. mobilier), la certfication IMO MED peut ne pas être exigée. Se référer aux règlementations en vigueur.*

## RAILWAY TRANSPORTATION / TRANSPORT FERROVIAIRE

| Products<br>*Produits* | | Grade<br>*Qualité* | Thickness<br>*Épaisseur* | Released Applications<br>*Applications approuvées* | Certificates available<br>*Certificats disponibles* |
|---|---|---|---|---|---|
| High Pressure Laminate<br>*Stratifié Haute Pression HPL* | **Polyrey HPL®**<br>(except/*sauf* TOUCH) | Fire retardant<br>*Ignifuge* | **0,8 to/*à* 2 mm** | HL2 - R1/R7/R17 | Test report<br>*Rapport d'essai* |
| Compact HPL<br>*Stratifié Compact HPL* | **Reysipur®**<br>(except/*sauf* TOUCH) | Fire retardant<br>*Ignifuge* | **2 to/*à* 20 mm** | HL2 - R1/R7/R17 | Test report<br>*Rapport d'essai* |

Products meeting the standard's requirements EN 45545-2016 for vehicles classified HL2. For specific demand, please contact us.
*Produits satisfaisants les exigences de la norme EN 45545-2016 pour les véhicules classés HL2. Pour des demandes spécifiques, veuillez nous contacter*

## BUS AND COACHES / BUS ET AUTOCAR

| Products<br>*Produits* | | Grade<br>*Qualité* | Thickness<br>*Épaisseur* | Released Applications<br>*Applications approuvées* | Certificates available<br>*Certificats disponibles* |
|---|---|---|---|---|---|
| High Pressure Laminate<br>*Stratifié Haute Pression HPL* | **Polyrey HPL®**<br>(except/*sauf* TOUCH) | Standard - Postforming<br>*Standard - Postformable* | **0,6 to/*à* 1,2 mm** | Category M3,<br>Classes II and III 1<br>*Catégorie M3,*<br>*Classes II et III 1* | Test report<br>*Rapport d'essai* |
| | **Polyrey HPL® Library** | Standard<br>*Standard* | **0,8 to/*à* 1,2 mm** | | |
| | **Polyrey HPL® Signature** | | | | |
| Compact HPL<br>*Stratifié Compact HPL* | **Reysipur®**<br>(except/*sauf* TOUCH) | Standard<br>*Standard* | **2 to/*à* 6 mm** | Category M3,<br>Classes II and III 1<br>*Catégorie M3,*<br>*Classes II et III 1* | Test report<br>*Rapport d'essai* |
| | **Reysipur® Library** | | | | |
| | **Reysipur® Signature** | | | | |

Products meeting the standard's requirements ECE R 118 annexes 6-7-8 for buses and coaches (vehicles with more than 8 seats).
*Produits satisfaisants les exigences de la norme ECE R 118 annexes 6-7-8 pour les autobus et les autocars (véhicules de plus de 8 places).*

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FSC www.fsc.org FSC® C066151 The mark of responsible forestry

# PRODUCTS **COMPOSITION**
# **COMPOSITION** PRODUITS

| | Norm and Regulation<br>*Normatif et Légal* | Unit<br>*Unité* | Our answers<br>*Nos réponses* | Available documents<br>*Documentation disponible* |
|---|---|---|---|---|
| **Renewable and biobased material**<br>***Matière renouvelable et bio-sourcée*** | **ISO 14021 : 2016**<br>**EN 16640 : 2017** | % biobased mass /<br>*% masse bio-sourcée* | ≥ 60% HPL and HPL Compact / *Stratifié HPL et Compact HPL*<br>Melamine faced board / *Panneau mélaminé :*<br>90% Wood based panels / *Panneaux à base de bois*<br>Bonded Board HPL / *Contrecollé HPL :*<br>87 % Wood based panels / *Panneaux à base de bois* | External Lab Test report /<br>*Test laboratoire externe*<br>Self-declaration / *Auto déclaration*<br>EPD [2] |
| **Recycled Material**<br>***Matière recyclée*** | **ISO 14021-2016** | %<br>mass / *masse* | 20% Post-Consumer Recycled / *Recyclé après utilisation* :<br>Postforming-standard HPL (excl. 4m) / *HPL postformable-standard standard (excl. 4 m)*<br>48% Post-Consumer Recycled / *Recyclé après utilisation* :<br>Melamine Faced Chipboard / *Panneaux Mélaminés aggloméré*<br>25% Post-Consumer Recycled / *Recyclé après utilisation*:<br>Bonded Board Chipboard / *Panneaux contrecollés sur aggloméré*<br>14% Recovered Material / Matériau Récupéré:<br>Waterproof Panel / *Panneau étanche*<br>25% Post-Consumer Recycled / *Recyclé apres utilisation:*<br>Worktop HPL / *Plan de travail HPL* | EPD [2] |
| **Certified Wood**<br>***Bois Certifiés***<br>**(CoC)** | **FSC-STD-40-004**<br>**PEFC ST 2002 : 2020** | - | PEFC / FSC® : on demand / *sur demande*<br>Melamine faced board / *Panneau mélaminé :*<br>EUDR ; RDUE : compliant / *conforme*<br>HPL Bonded Board / *Stratifié HPL contrecollé sur panneau :*<br>EUDR ; RDUE : compliant / *conforme* | Certificates / *Certificats* |
| **Banned chemical substances**[1]<br>***Substances chimiques bannies***[1]<br>**(SVHC)** | **REACH CE 1907/2006** | ≤0.1%<br>mass / *masse* | REACH ; BPR ; C2C: compliant / *conforme* | Self-declaration / *Auto déclaration*<br>ICDLI Product Information<br>*ICDLI Information Produits* |
| **Food Contact Safety**<br>***Contact Alimentaire*** | **EN 1186**<br>**EN13130 CN/TS 14234** | - | HPL / Compact HPL / Melamine Faced Board<br>*Stratifié HPL / Compact HPL / Panneau Mélaminé*<br>*(excl. Pur Metal®, Panoprey® Touch)* | Certificates / *Certificats*<br>(IANESCO) |
| **Antibacterial Efficiency**<br>***Efficacité Antibactérienne*** | **JIS Z 2801**<br>**ISO 22196** | %<br>efficiency / *efficacité* | Reduction of 99.9% of bacteria tested (x7)<br>*Réduction de 99,9% des bactéries testées (x7)*<br>*(excl. Pur Metal®)* | Certificates / *Certificats*<br>(ISEGA) |
| **Product End of Life**<br>***Fin de vie du produit*** | According product and local regulations<br>*Selon produits et règlementations locales* | - | 1- Landfill (EWC 200301) / *En décharge (CED code 200301)*<br>2- Energy recovery (combustion from 18 to 20MJ/kg)<br>*Valorisation énergétique (combustion 18 à 20 MJ/kg)*<br>3- Recycling (local branches) / *Recyclage (filières locales)*<br>*4*- Reuse (local branches) / *Réemploi (filières locales)* | EPD [2] |
| **Product Carbon FootPrint**<br>***Empreinte Carbone Produit*** | **EN 15804+A2** | Production Phase<br>*Phase de production*<br>(GWP Cradle to Gate A1-A3)<br>kg eq. $CO^2/m^2$ | HPL/ *Stratifié HPL*: +1,34 kg eq. $CO^2/m^2$<br>Bonded Board HPL / *Contrecollé HPL*: -9,11 kg eq. $CO^2/m^2$<br>Compact / *Compact HPL*: +9,01 kg eq. $CO^2/m^2$<br>Mélamine Faced Board / Panneau Mélaminé: -17,6 kg eq. $CO^2/m^2$<br>Worktop HPL / *Plan de travail HPL* : -28,5 kg éq. $CO^2/m^2$<br>Wetwall™ Nuance : +43 kg eq. $CO^2/m^2$ | EPD [2] |
| **Biogenic Carbon Stock**<br>***Carbone Biogénique Stocké*** | **EN 15804+A2** | kg C / $m^2$ | HPL / *Stratifié HPL* : +0,302 kg C/$m^2$<br>Bonded Board HPL / *Contrecollé HPL :* +5,02 kg eq. C/$m^2$<br>Compact / *Compact HPL :* +2,96 kg eq C/$m^2$<br>Mélamine Faced Board / *Panneau Mélaminé* : +5,31 kg C/$m^2$<br>Worktop HPL / *Plan de travail HPL* : +10,1 kg C/$m^2$<br>Wetwall™ Nuance : +0,66 kg C/$m^2$ | EPD [2] |

(1) Our products are free from heavy metals (Lead, Cadmium, Chromium, Mercury, Arsenic, Selenium), carcinogenic compounds (according to EC regulation 1272/2008), halogenated products chlorine, fluorine, bromine), nickel (according to EN1811), added urea-formaldehyde, solvent-based inks, PAK/PAH (polycyclic aromatic hydrocarbon due to wood preservative) and asbestos.
*Nos produits sont exempts de métaux lourds (Plomb, Cadmium, Chrome, Mercure, Arsenic, Sélénium), de composés cancérigènes (selon le règlement CE 1272/2008), de produits halogénés (chloré, fluoré, bromé), de nickel (selon EN1811), d'urée-formaldéhyde ajouté, d'encres à base de solvant, de PAK/PAH (hydrocarbure aromatique polycyclique dû au produit de préservation du bois) et d'amiante.*

(2) Data Based on individual EPD according to EN 15804+A. EPDs and products environmental data are available on the IBU and EcoPlatform (International) databases, as well as on the UpCyclea library.
Consult our website www.polyrey.com and the official databases to find the latest versions.
*Données basées sur nos EPD individuelles selon la norme EN 15804+A2. Les EPD et donnée environnementales produits sont disponibles sur les bases de donnees IBU et EcoPlatform (International), ainsi que sur la librairie UpCyclea. Consulter notre site www.polyrey.com et les bases de données officielles pour retrouver les versions a jour. Pour les FDES, nous consulter.*

# PRODUCTS EMISSIONS (IAQ-INDOOR AIR QUALITY)
# EMISSIONS PRODUITS (QUALITE DE L'AIR INTÉRIEUR)

| Norm & Regulation *Normatif et Légal* | Classification *Classement* | Limit value *Seuil* | Products *Produits* | Other Local Regulations Compliance *Conformité à d'autres Réglementations* | Other Labels Requirements *Compliance Conformité à d'autres Labels* | Building Certifications Compliance *Conformité aux Certifications Bâtiments* | Available documents *Documentation disponible* |
|---|---|---|---|---|---|---|---|
| VOC French Decree *Decret Français COV* | Wall / *Mur* scenario(1) A+ | Formaldehyde <10µg/m³ TVOC < 1000 µg/m³ | Polyrey HPL® TOUCH Reysipur® TOUCH Pur Metal® | CMR French regulation, Italian CAM, German AgBB/ABG | Indoor Air Confort, Indoor Air Confort Gold | Breeam International Exemplary, Leed, HQE TP | Eurofins report / *rapport* |
| | | | Panoprey® (Excluding Touch finish and MDF support / *Hors finition Touch et support MDF*) All substrate except MDF/ *Tous supports sauf MDF* | CMR French regulation, Italian CAM, German AgBB/ABG | Indoor Air Confort Gold | Breeam International Exemplary, Leed, HQE TP | Eurofins report / *rapport* Others grades on demand *Autres qualités sur demande* |
| | Wall / *Mur* scenario(1) A | Formaldehyde <60µg/m³ TVOC < 1500 µg/m³ | Polyrey HPL® (except/*sauf* TOUCH) Monochrom HPL & COMPACT Reysipur® (except/*sauf* TOUCH) Reysitop® Wetwall™ Nuance | CMR French regulation, Italian CAM, German AgBB/ABG | Indoor Air Confort | Breeam International Basic, HQE Basic | Eurofins report / *rapport* |
| | | | Panoprey® TOUCH Panoprey® MDF | CMR French regulation, Italian CAM German AgBB/ABG | Indoor Air Confort | Breeam International Basic | Eurofins report / *rapport* |
| | Door / *Porte* scenario(2) A+ | Formaldehyde <10µg/m³ TVOC <1000 µg/m³ | Polyrey HPL® Pur Metal® Reysipur® Reysitop® | CMR French regulation, Italian CAM, German AgBB/ABG | Indoor Air Confort, Indoor Air Confort Gold | Breeam International Exemplary, Leed, HQE TP | Eurofins report / *rapport* |
| Greenguard | Greenguard Gold | Formaldehyde <0,0073 ppm | Polyrey HPL® Reysipur® Reysitop® | | | Breeam International Exemplary, Leed, Well | Greenguard Certificate / *Certificat* |
| | Greenguard | Formaldehyde <0,025 ppm | Monochrom HPL Monochrom COMPACT HPL TOUCH | | | Breeam International General, Leed | Greenguard Certificate / *Certificat* |
| Formaldehyde EN 717 | E1(3) | Formaldehyde <0.124 mg/m³ (≤ 0,1 ppm) | All Products *Tous les produits* | | | | CWFT report / *rapport* |
| Formaldehyde EN 16516 | E1 equiv. E0,5 (4) | Formaldehyde <0.124 mg/m³ (≤ 0,1 ppm) | Panoprey® Polyprey® Polyform® | | | | Test Report *Rapport d'Essai* |
| Formaldehyde REACH Annexe XXVII EU 2023/1464 | Compliant (5) Conforme(5) | Formaldehyde ≤ 0.062 mg/m³ | All Products *Tous les produits* | | | | Eurofins Report *Rapport Eurofins* |
| Ecarf | Allergy friendly products *Produits sans allergènes* | | Reysipur® | | | | Ecarf certificate *Certificat Ecarf* |

(1) Wall scenario: large area with a loading factor of 1.0 $m^2/m^3$ / *Scénario "Mur" : grande surface avec un facteur de charge de 1,0* $m^2/m^3$ ;
(2) Door scenario: small area with a loading factor of 0.05 $m^2/m^3$ / *Scénario "Porte" : petite surface avec un facteur de charge de 0,05* $m^2/m^3$
(3) Loading factor of 1.0$m^2$/m3 with 1x/H air change rate / *Facteur de charge de 1,0*$m^2$*/m3 avec un taux de renouvellement de l'air 1x/H*
(4) Loading factor of 1.8$m^2$/m3 with 1x/2H air change rate / *Facteur de charge de 1,8*$m^2$*/m3 avec un taux de renouvellement de l'air 1x/2H*
(5) Loading factor of 1,0$m^2$/m3 with 1x/2H air change rate / *Facteur de charge de 1,0*$m^2$*/m3 avec un taux de renouvellement de l'air 1x/2H*

**Environmental**
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EN

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