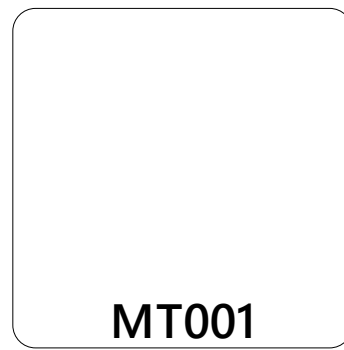


**FINITURE - FINISHING - FINITIONS - FARBE - ACABADOS**

**METALLO**

METAL / METAL / METALL / METAL



**MT001**

**BIANCO**  
WHITE / BLANC  
WEISS / BLANCO



**MT020**

**NERO**  
BLACK / NOIR  
SCHWARZ / NEGRO

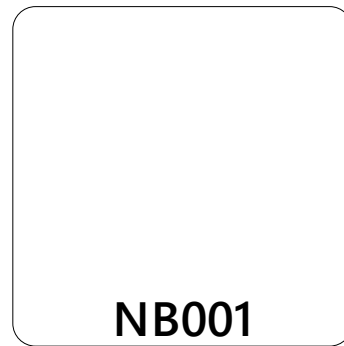


**MT130**

**TORTORA**  
DOVE GREY / TAUPE  
TAUBENGRAU / PALOMA

**MELAMINICO CARB P2**

MELAMINE CARB P2 / MELAMINE CARB P2 / MELAMIN CARB P2 / MELAMINICO CARB P2



**NB001**

**BIANCO**  
WHITE / BLANC  
WEISS / BLANCO



**NB030**

**NERO**  
BLACK / NOIR  
SCHWARZ / NEGRO



**NB130**

**TORTORA**  
DOVE GREY / TAUPE  
TAUBENGRAU / PALOMA

**LEGNO**

VENEER / BOIS / HOLZ / MADERA



**IL504**

**ROVERE NATURALE**  
NATURAL OAK / CHÊNE NATUREL  
NATUREICHE / ROBLE NATURAL



**IL510**

**ROVERE MORO**  
DARK OAK / CHÊNE FONCÉ  
DUNKLE EICHE / ROBLE OSCURO



**IL511**

**ROVERE NERO**  
BLACK OAK / CHÊNE NOIR  
EICHE SHWARZ / ROBLE NEGRO

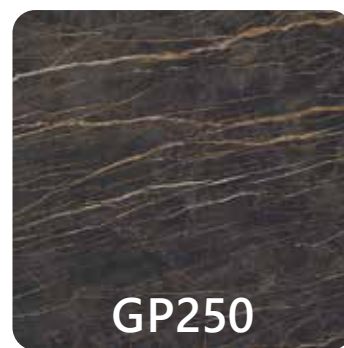


**IL512**

**ROVERE TORTORA**  
DOVE GREY OAK / CHÊNE TAUPE  
EICHE TAUBENGRAU / ROBLE PALOMA

**GRES PORCELLANATO**

PORCELAIN TILE / GRÈS PORCELAINÉ / FEINSTEINZEUG / GRES PORCELÁNICO



**GP250**

**NOIR DESIR**



**GP255**

**CALACATTA**

**FINITURE - FINISHING - FINITIONS - FARBE - ACABADOS**

**LEGNO + GRES**

VENEER / BOIS / HOLZ / MADERA



**LG600**

**ROVERE NATURALE**  
NATURAL OAK / CHÊNE NATUREL  
NATUREICHE / ROBLE NATURAL



**LG601**

**ROVERE NATURALE**  
NATURAL OAK / CHÊNE NATUREL  
NATUREICHE / ROBLE NATURAL



**LG605**

**ROVERE MORO**  
DARK OAK / CHÊNE FONCÉ  
DUNKLE EICHE / ROBLE OSCURO



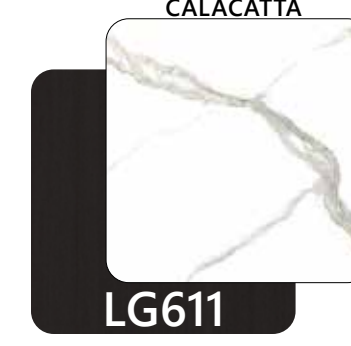
**LG606**

**ROVERE MORO**  
DARK OAK / CHÊNE FONCÉ  
DUNKLE EICHE / ROBLE OSCURO



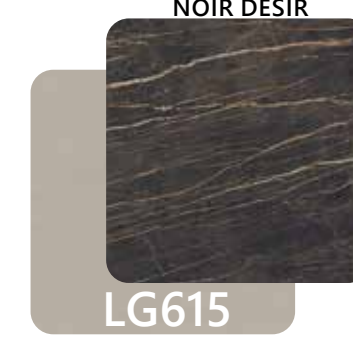
**LG610**

**ROVERE NERO**  
BLACK OAK / CHÊNE NOIR  
EICHE SHWARZ / ROBLE NEGRO



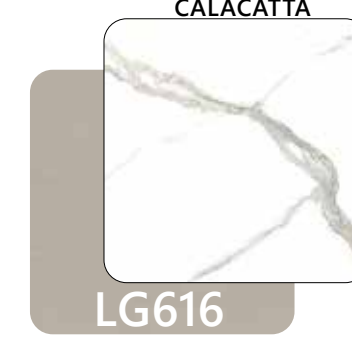
**LG611**

**ROVERE NERO**  
BLACK OAK / CHÊNE NOIR  
EICHE SHWARZ / ROBLE NEGRO



**LG615**

**ROVERE TORTORA**  
DOVE GREY OAK / CHÊNE TAUPE  
EICHE TAUBENGRAU / ROBLE PALOMA



**LG616**

**ROVERE TORTORA**  
DOVE GREY OAK / CHÊNE TAUPE  
EICHE TAUBENGRAU / ROBLE PALOMA