



**SCHEDA TECNICA**  
**TECHNICAL DATA SHEET**

Tipo carta: **Kingdom laid oyster**  
**FSC® certified (FSC-C012975)**

Grammatura: **120**

*Type of paper*

*Basis weight*

| Caratteristiche della carta<br><i>Paper properties</i>                                               | unità<br><i>unit</i> | Minimo<br><i>minimum</i> | Obbiettivo<br><i>Target</i> | Massimo<br><i>maximum</i> | Metodo<br><i>Method</i>  |
|------------------------------------------------------------------------------------------------------|----------------------|--------------------------|-----------------------------|---------------------------|--------------------------|
| Grammatura<br><i>Basis weight</i>                                                                    | g/m <sup>2</sup>     | 114                      | 120                         | 126                       | MCM-003<br>(ISO 536)     |
| Spessore<br><i>Caliper</i>                                                                           | µm                   | 152                      | <b>165</b>                  | ***                       | MCM-004<br>(ISO 534)     |
| Grado di bianco ISO (Filtro Tappi 457)<br><i>Brightness ISO (Tappi filter 457)</i>                   | %                    | 75,0                     | 77,0                        | ***                       | MCM-078<br>(ISO 2470)    |
| Opacità (fondo carta)<br><i>Opacity (paper backing)</i>                                              | %                    | 92,0                     | 95,0                        | ***                       | MCM-036<br>(ISO 2471-77) |
| Assorbimento d'acqua (Cobb <sub>60</sub> ) fronte<br><i>Water absorption (Cobb<sub>60</sub>) top</i> | g/m <sup>2</sup>     | 20                       | 25                          | 30                        | MCM - 011<br>(ISO 535)   |
| Assorbimento d'acqua (Cobb <sub>60</sub> ) retro<br><i>Water absorption (Cobb<sub>60</sub>) back</i> | g/m <sup>2</sup>     | 19                       | 24                          | 29                        |                          |

This product is made of material from well-managed FSC® - certified forests, recycled materials, and other controlled sources.

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