

# — TAKE A LOOK AT VINTAGE





THE VINTAGE COLLECTION ADDS  
HIGH-DEFINITION PRINT AND  
SUSTAINABILITY TO A HIGH-END  
DESIGN CARPET TILE CONCEPT.

FIRENZE



FIRENZE - 600\_20 LRV 28



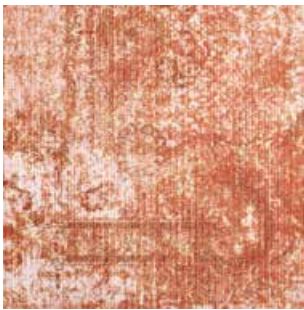
FIRENZE - 600\_40 LRV 29



FIRENZE - 600\_42 LRV 22



FIRENZE - 600\_60 LRV 27



FIRENZE - 600\_83 LRV 30



FIRENZE - 600\_84 LRV 19

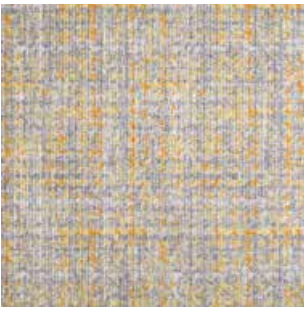


FELINA CLOSE-UP

FERRARA



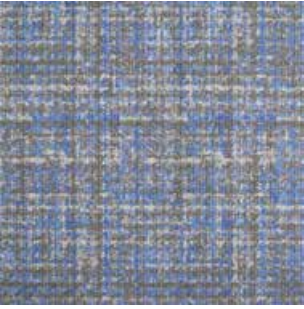
FERRARA - 599\_11 LRV 24



FERRARA - 599\_41 LRV 31



FERRARA - 599\_60 LRV 24



FERRARA - 599\_62 LRV 22



FERRARA - 599\_70 LRV 23



FERRARA - 599\_76 LRV 26

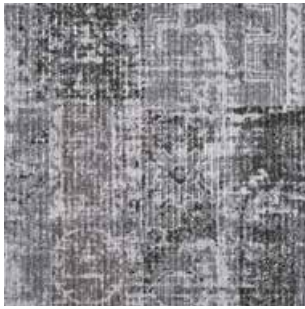
FELINA



FELINA - 598\_20 LRV 23



FELINA - 598\_40 LRV 18



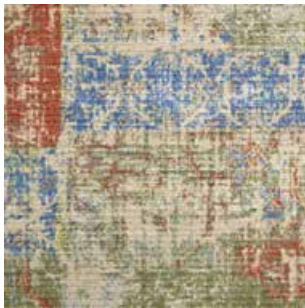
FELINA - 598\_42 LRV 14



FELINA - 598\_71 LRV 21



FELINA - 598\_84 LRV 21



FELINA - 598\_99 LRV 22



# VINTAGE DELIVERS A WARM AND INSPIRING ATMOSPHERE THROUGH ITS ARTISTIC PATCHWORK PRINTS.



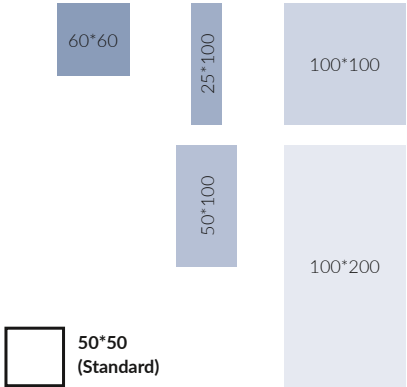
## EXPLORE A NEW WORLD OF INFINITE REGENERATION

We are proud to announce that a large percentage of our Myriad-made collections is manufactured from **100% sustainable ECONYL® BCF yarn**. ECONYL® yarn is a **100% regenerated and regenerable** fibre made from pre- and post-consumer Nylon 6 waste materials.



## IMPROVE YOUR ROOM ACOUSTICS THANKS TO SOUNDBLOC

As a textile, carpet is a natural sound absorber and reduces impact noise while absorbing sound within the space. All our qualities have **sound absorbing properties** and **reduce impact noise**. Several collections even reach the  $\alpha_w$  0,35 threshold, **reducing sound up to 50%**.



## SPECIAL TILE SIZES FOR PROJECTS BIGGER THAN 200M<sup>2</sup>

At INCATI we emphasize the importance of this **modular flooring trend**. For projects **exceeding 200m<sup>2</sup>**, **special tile sizes** are made available in both bitumen or soundblock backing : 60/60 – 25/100 – 50/100 – 100/100 – 100/200

Technical details

Felina - Ferrara - Firenze

|                        |                             |                          |                          |                                |                       |
|------------------------|-----------------------------|--------------------------|--------------------------|--------------------------------|-----------------------|
| Manufacturing type     | Herstellungsart             | Mode fabrication         | Productie methode        | tufted 1/10"                   |                       |
| Construction           | Struktur                    | Structure                | Structuur                | structured loop pile           |                       |
| Pile composition       | Polmaterial                 | Couche d'usure           | Poolsamenstelling        | 100% PA - Econyl®              |                       |
| Dye method             | Farbgestaltung              | Coloration               | Kleurverwerking          | chromojet                      |                       |
| Primary backing        | Trägermaterial              | Premier dossier          | Tuftdoek                 | polyester fleece               |                       |
| Secondary backing      | Rückenausrüstung            | Dossier                  | Rug                      | bitumen with glass fibre scrim |                       |
| Pile weight            | Poleinsatzgewicht           | Poids de velour          | Poolgewicht              | ISO 2424                       | g/m² 900 (+/-)        |
| Total weight           | Gesamtgewicht               | Poids total              | Totaal gewicht           | ISO 8543                       | g/m² 4.500 (+/-)      |
| Pile height            | Polhöhe                     | Hauteur du velours       | Poolhoogte               | ISO 1766                       | mm 5,0 (+/-)          |
| Total height           | Gesamtdicke                 | Epaisseur totale         | Totale dikte             | ISO 1765                       | mm 7,0 (+/-)          |
| Tuft density           | Noppenzahl                  | Nombre de touffes        | Aantal punten            | ISO 1763                       | /m² 191.000 (+/-)     |
| Size                   | Abmessung                   | Dimension                | Afmeting                 | cm 50 x 50                     |                       |
| Packing                | Verpackung                  | Emballage                | Verpakking               | 20 per box 5 m²                |                       |
| Classification         | Klassifikation              | Classement               | Gebruiksklasse           | EN 1307                        | 33 heavy commercial   |
| Comfort rating         | Komfortklasse               | Classement confort       | Comfort klasse           | EN 1307                        | LC 2                  |
| Castor chair           | Stuhlrolleneignung          | Chaise à roulettes       | Rolstoelgeschikt         | EN 985                         | A intensive           |
| Dimensional stability  | Dimensionstabilität         | Stabilité dimensionnelle | Dimensionele stabiliteit | EN 986                         | ≤ 0,2%                |
| Fire resistance        | Brennverhalten              | Comportement feu         | Brandgedrag              | EN 13501-1                     | Bfl-s1 loose laid     |
| Permanent antistatic   | Permanent Antistatisch      | Antistatique permanent   | Permanent antistatisch   | ISO 6356                       | kV ≤ 2,0              |
| Transversal resistance | Durchgangswiderstand        | Résistance transversale  | Doorgangsweerstand       | ISO 10965                      | Ω > 10 <sup>10</sup>  |
| Thermal resistance     | Wärmedurchlaßwiderstand     | Résistance thermique     | Warmte-doorlaatweerstand | ISO 8302                       | m²/K/W 0,068          |
| Sound absorption       | Schallabsorptionsgrad       | Absorption phonique      | Geluidsabsorptie         | ISO 354                        | α <sub>w</sub> 0,15   |
| Impact sound reduction | Trittschallverbesserungsmaß | Isolation phonique       | Geluidsisolatie          | ISO 10140                      | ΔL <sub>w</sub> 26 dB |
|                        |                             |                          |                          |                                | ΔL 42 dB (1000 Hz)    |
| Colour fastness light  | Lichtechtheit               | Solidité à la lumière    | Lichtechtheid            | ISO 105 B02                    | ≥ 5-6                 |
| Rubbing fastness       | Reibechtheit                | Solidité au frottement   | Wrijfechtheid            | ISO 105 X12                    | ≥ 3-4                 |

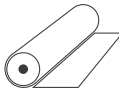
EN 14041



DOP 600599598B-001

EN1307

for use as floorcovering in buildings (EN 14041) accords to the manufacturer's specification



ECONYL®  
ENDLESS POSSIBILITIES



Custom colours  
> 400m²



---

# THANK YOU FOR YOUR INTEREST IN OUR VINTAGE COLLECTION.

For more information, please contact us  
via [sales@incati.be](mailto:sales@incati.be) or **+32 11 80 48 50**  
or visit our website [www.incati.be](http://www.incati.be)

