









Naturally PVC free floor covering

impressa®





A floor that is uncompromisingly honest.

The healthy, non-synthetic PVC-free floor.

A good floor should be modern, aesthetic and functional and as natural as possible. Impressa combines sustainable ingredients with state-of-the-art printing techniques for a range of authentic wood looks that are naturally free from PVC, phthalates and styrene.

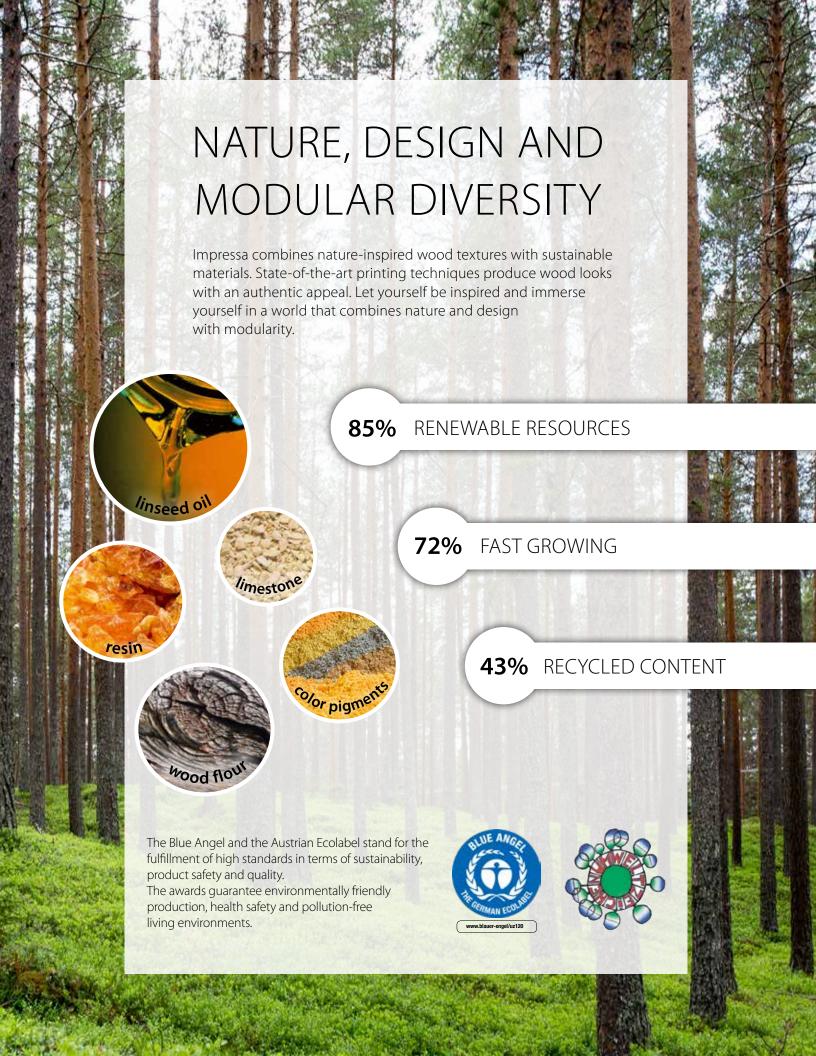
Impressa has a natural base made from renewable raw materials, which is reinforced by a polyester carrier and has high dimensional stability and indentation resistance. A transparent surface finish ensures easy care against everyday wear and allows a timelessly brilliant design effect.















ti9111 | classic natural oak LRV 34% NCS S 3020-Y10R



ti9113 | darkwash natural oak LRV 11% NCS S 7005-G80Y



ti9108 | honey fine oak LRV 25% NCS S 3030-Y20R



ti9112 | pure natural oak LRV 22% NCS S 4020-Y20R



ti9109 | whitewash fine oak LRV 26% NCS S 4010-Y10R



ti9110 | silver fine oak LRV 45% NCS S 1502-Y50R





ti9105 | bleached pine LRV 43% NCS S 3005-Y20R



ti9106 | nordic pine LRV 37% NCS S 3010-Y20R



LRV 23% NCS S 4010-Y30R



ti9101 | blond beech LRV 40% NCS S 3010-Y30R



ti9103 | european walnut LRV 18% NCS S 5010-Y50R



ti9114 | light zebrano LRV 27% NCS S 4010-Y10R



ti9102 | warm beech LRV 29% NCS 3020-Y30R



ti9104 | red cherry LRV 12% NCS S 5030-Y40R



ti9115 | dark zebrano LRV 8% NCS S 7005-G80Y

TECHNICAL SPECIFICATIONS

Impressa

PRODUCT DESCRIPTION

Construction: Impressa® is a PVC-free floor covering made from natural ingredients including linseed oil, rosin binders, wood flour and limestone which are mixed and then calendared onto a polyester backing. Impressa has a high performance transparent top coat, which provides color clarity.

PHYSICAL CHARACTERISTICS (dimensions are approximate)

Size	Approx. 9.8" x 39.37" (25 cm x 100cm)
Gauge	1/10" (2.5 mm)
Backing	Polyester
Packaging	

PRODUCT PERFORMANCE & TECHNICAL DATA

Environmental: Compliant with CHPS 01350 requirements for VOC emissions and indoor air quality.

Static Load Limit: Residual compression of 0.004" with 250 pounds per square inch when tested in accordance with ASTM F 970- 17, Standard Test Method for Static Load Limit.

Slip Resistance: Meets or exceeds A.D.A. recommendation of 0.6 for flat surfaces when tested in accordance with ASTM D 2047, Standard Test Method for Static Coefficient of Friction.

Fire Testing:

Class 1 when tested in accordance with ASTM E 648 / NFPA 253, Standard Test Method for Critical Radiant Flux. Meets 450 or less when tested in accordance with ASTME 662 / NFPA 258, Standard Test Method for Smoke Density.

Castor Resistance: EN 425: Suitable for office chairs with castors.

INSTALLATION

Adhesive: Use Forbo T 940, Forbo Sustain 885m, Forbo Sustain 1195 or Sustain 1299 adhesive.
Use a 1/16" x 1/16" x 1/16" square notch trowel.
Spread Rate: Approximately 125 square feet/gallon.

Installation Guidelines: Refer to the Forbo Installation Guide for complete installation recommendations.

WARRANTY

Limited 30-year warranty. For complete details, contact Forbo Flooring.

TECHNICAL SERVICES

For detailed Product Specifications, Installation Specifications, Cleaning and Initial Maintenance Instructions, and Warranty Information, contact Forbo Flooring Systems Support Services at 1-800-842-7839.





Forbo Flooring Systems

visit us online: www.forboflooringNA.com | email: info.na@forbo.com | try our online calculator: www.floorcostcomparison.com

North American Headquarters: 8 Maplewood Drive, Humboldt Industrial Park, Hazleton, PA 18202 | ph: 1-800-842-7839 / 570-459-0771 | fax: 570-450-0258

Canadian Office: 3983 Nashua Drive, Unit #1, Mississauga, ON L4V 1P3 | ph: 1-800-268-8108 / 416-745-4200 | fax: 416-745-4211

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