

**FASSON® MC Gloss DI-OF FSC® Certified**

Issued July 2025

**Introduction**

Qualified self-adhesive material for INDIGO DIGITAL presses. Optimized to secure excellent runability and print performance.

**Description**

Face: Premium-quality machine-coated woodfree paper, gloss finish, white.  
This product, FSC® C011032 certified, is sold as FSC® Mix Credit.

**Availability**

	Adhesive 	Permanent
<i>Backing</i> 		
Crack-Back® Plus (diagonal cracklines)		<b>x</b>

**Printing & Conversion**

This product is specifically engineered for use on the INDIGO DIGITAL sheet-fed press. The face material gives good toner key (no pre-treatment needed).

Stable construction ensures problem-free runability.

Before applying the label, the surface must be clean, dry and grease-free.

Also printable in conventional offset.

**Features:**

Qualified material ensures problem free conversion.  
The unique Crack-Back® Plus: backing removal system with diagonal scored lines facilitates creating lay-outs, conversion and application of the label.

**Recommendations for use**

Multi-colour quality labels, promotional and collectable stickers using the advantages of full-colour DIGITAL printing such as: short runs, personalization etc.  
For indoor use.

**General**

Shelf life: 2 years stored at 20°C / 55% R.H.  
Total caliper ( $\pm 10\%$ ): 169 micron

For information regarding EHS regulation, please visit our website under downloads “Technical bulletins” TB 7.8 Product Compliance Fasson Offset” and for technical guidance “Technical bulletins” – Offset printing.

## PRODUCT CHARACTERISTICS

### Physical properties

#### Face

Basis weight:	90 g/m <sup>2</sup>	ISO 536
Caliper:	71 micron	ISO 534
Opacity:	90.5 %	ISO 2471

#### Adhesive

Permanent: General-purpose water-based permanent adhesive with a high initial tack and high adhesion on most common substrates.

#### Permanent

Adhesion (N/25mm) (FTM 1 on steel/20 min. bond time)	15.4
Tack (N) (FTM 9 on st.steel)	10.3
Minimum application temperature	+5
Service temperature range after 24 hrs (°C)	+80
Resistance to cold (°C) <sup>1)</sup> down to	-20

<sup>1)</sup> Not fully resistant until after adhesion reaches full strength – after at least 24 hrs.

#### Backing

Crack-Back® Plus: One-side-coated bleached kraft paper, with diagonally crush-scored lines, along which the backing will crack cleanly when bent back, allowing easy removal in just two pieces. Lines are spaced just 32 mm apart. Good layflatness ensures first-class printing and finishing.

#### Remarks on Crack-Back® Plus

We advise not to use Crack-Back® Plus for labels larger than A5 (148.5 x 210 mm) or smaller than A8 (52 x 74 mm). For products not complying to these recommendations Torraspapel – Lecta does not take responsibility for the functionality of the score lines.

Basis weight: 86 g/m<sup>2</sup> ISO 536

Caliper: 87 micron ISO 534

This product, FSC® C011032 certified, is sold as FSC® Mix Credit.

#### **Guarantee and liability:**

All product statements, technical information and recommendations are based on tests believed to be reliable but do not constitute a guarantee or warranty. Products are sold with the understanding that purchaser has independently determined the suitability of such products for its purposes.  
All products are sold subject to Torraspapel – Lecta's general terms and conditions of sale, see <https://www.lecta.com/terms>  
Fasson® and Crack-Back® are registered trademarks of Avery Dennison Corporation and related entities, and the products are produced by Torraspapel – Lecta under license from Avery Dennison Corporation and related entities for EMENA only.