FAST & FLUID MANAGEMENT

EU DECLARATION OF CONFORMITY

Regulation (EU) 2025/40 (PPWR)

Document Control

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Product family	**TI Element 2**
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Manufacturer Information

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Scope of Declaration

Packaging configuration for the TI Element 4 Packaging System

This Declaration of Conformity applies exclusively to the packaging system and packaging components used for placing the TI Element 2 packaged product on the EU market, as specified in the Packaging Specification Matrix included in this Declaration.

This Declaration does not apply to the TI Element 2 machine itself and shall not be interpreted as a declaration of conformity for the product or machinery under any other applicable EU legislation.

Declaration under Sole Responsibility

This Declaration of Conformity is issued under the sole responsibility of Fast & Fluid Management B.V. as the economic operator responsible for the packaging configuration covered by this Declaration.

Applicable PPWR Requirements

We, the manufacturer and importer declare conformity, where applicable, with:

Article 5	Substances in Packaging
Article 6	Recyclable Packaging
Article 7	Minimum Recycled Content in Plastic Packaging (where applicable)
Article 9	Compostable Packaging (where applicable)
Article 10	Packaging Minimization (when applicable dates enter into force)
Article 11	Reusable Packaging (where applicable)
Article 12	Labelling and Information Requirements (when applicable dates enter into force)
Article 15	Packaging-related information required under PPWR is archived and maintained through technical documentation and accompanying records.

Conformity Statement

Fast & Fluid Management B.V. declares, and supports through technical documentation, that the packaging configuration identified in this Declaration, and described in the Packaging Specification Matrix, has been assessed against the applicable requirements of Regulation (EU) 2025/40 and that:

1. The presence and concentration of substances of concern are minimized in accordance with Article 5, based on supplier declarations, material specifications and supporting technical documentation maintained in the technical dossier.

2. To the best of our knowledge and based on available supplier information and supporting documentation, the combined concentration of lead (Pb), cadmium (Cd), mercury (Hg) and hexavalent chromium (Cr VI) does not exceed 100 mg/kg in any packaging component.

3. PFAS are not intentionally added to the packaging materials, inks, coatings, adhesives or additives based on supplier declarations and supporting technical documentation.

4. Packaging materials have been assessed using supplier declarations, material declarations and supporting technical documentation maintained within the technical dossier.

5. The packaging design has been evaluated against the applicable PPWR requirements relating to recyclability, packaging minimization and material composition, where such requirements are applicable and have entered into force.

6. Technical documentation has been prepared and is maintained in accordance with Annex VII of Regulation (EU) 2025/40.

Supporting Technical Documentation

The conformity assessment is supported by:

- Packaging material specifications
- Packaging component drawings
- Packaging configuration records
- Supplier declarations
- Material declarations
- Technical drawings
- Packaging BOMs
- Packaging weight calculations
- Recyclability assessments (where applicable)
- Recycled content declarations
- Substance compliance declarations
- Supplier certificates
- Test reports (where applicable)

Document Reference: PPWR Technical Dossier No. **PPWR-TDOS-FFM-TI-ELEMENT-2**

PACKAGING SPECIFICATION MATRIX

The packaging specification matrix below summarizes the packaging configuration covered by this Declaration.

The component-level data in the matrix, including material type, weight, recycled content, recyclability information and packaging category, is supported by the technical documentation maintained in PPWR Technical Dossier No. **PPWR-TDOS-FFM- TI-ELEMENT-2.**
Each packaging component listed in the matrix is traceable through the applicable packaging bill of materials (BOM), supplier declarations, material specifications, drawings, calculations, test reports and other supporting records maintained within the technical dossier.

Packaging Item nr.	Packaging Item Description	Quantity	Primary Material	Secondary Material (if composite)	Weight per Unit (grams)	Recyclable at Scale in EU	Recycling Stream	PCR Content %	Packaging Category
FM200311	Base Bottom	1	Cardboard / Paper	0	3,800	Yes	Cardboard / Paper	0%	Tertiary / Transport
FM200312	Top Guide P &	1	Cardboard / Paper	0	1,000	Yes	Cardboard / Paper	0%	Tertiary / Transport
FM200313	Gap Filler Du	1	Cardboard / Paper	0	300	Yes	Cardboard / Paper	0%	Tertiary / Transport
FM200314	Side Neck sh	2	Cardboard / Paper	0	500	Yes	Cardboard / Paper	0%	Tertiary / Transport
FM200384	Flounce TIE2	1	Cardboard / Paper	0	2,500	Yes	Cardboard / Paper	0%	Tertiary / Transport
FM200387	Triangle Corr	4	Cardboard / Paper	0	300	Yes	Cardboard / Paper	0%	Tertiary / Transport
FM200388	Accessories I	1	Cardboard / Paper	0	800	Yes	Cardboard / Paper	0%	Tertiary / Transport
FM200390	Wooden Pall	1	Wood	0	11000	Yes	Wood	0	Tertiary / Transport
FM200391	Card Board B	1	Cardboard / Paper	0	5100	Yes	Cardboard / Paper	0	Tertiary / Transport
CNMS	Strech Film	1	PS	0	300	No	PS	0	Tertiary / Transport
CNMS	Plastic Bag	1	PS	0	300	No	PS	0	Tertiary / Transport

MATERIAL SUMMARY

Primary Material	Weight (grams)	PCR content
Cardboard / Paper	15,700	0%
Wood	11,000	0%
PS	600	0%

Signature

Place of Issue	Sassenheim, The Netherlands
Date of Issue	August 12 2026
Name	André van Dijk
Position / Function	Operations Director
Signature	_____

