## MINERAL OILS CONTENT SELF-DECLARATION (2025)

## Declaration on the absence of mineral oils in inks used for packaging and product documents printing The supplier: Company name: INYECTOMETAL SAU Address: PASEO COLÓN,29 2-1 Postal Code / ZIP: 12500 City: VINAROS Country: CASTELLO Administrative identification number (TIN / SIREN / SIRET / ...): ESA43009695 certifies, for all its subcontractors including packaging and product documents suppliers, printers and ink manufacturers, that the manufacture of the following products: Name(s): FILTRO INCLINADO 1" 1/4 EAN Code(s): 8435196710273 manufactured and delivered to the Company: **ADEO Group** 135 Rue Sadi Carnot 59790 Ronchin **FRANCE** SIREN / SIRET: 358200913 / 35820091301036 have packaging elements\* and product documents\*\* printed with inks whose composition is in accordance with the French Decree in force<sup>1</sup>, i.e. whose total content of MOAH<sup>2</sup> 1-7 aromatic rings is less than 0,1 % of the mass of the ink (or less than 1 ppm for MOAH 3-7 aromatic rings) and total content of MOSH<sup>2</sup> C16-C35 is less than 0,1 % of the mass of the ink. **Printed Packaging elements:** No X Yes **Product documents:** X Yes No

Date:

14-10-2025

Signature:

AZEGIOMETRIL A

Paseo Colón, 29, 2911 42500 VINAROZ Ap. Correos 209 43500 TORTOSA Jei. 964 40 51 19 Telefax 977 59 73 47

<sup>&</sup>lt;sup>1</sup> The Decree No. 2020-1725 of December 29, 2020 specified in Articles D. 543-45-1 and D. 543-213 of the environment code that a ban on use applies to mineral oils containing substances interfering with the recycling of waste or limiting the use of recycled materials because of the risks they pose to human health. This order specifies the scope and defines the substances thus concerned, based on the ANSES opinion of March 8, 2017 on the migration of mineral oils in foodstuffs from paper packaging and recycled cardboard. It focuses on printing inks. April 13, 2022. https://www.legifrance.gouv.fr/download/pdf?id=BrE-UuPQJRFrRcLJ25MprZqORfLSKk\_h8QsSb2xnJ8Y=

<sup>&</sup>lt;sup>2</sup> Mineral oils are complex hydrocarbon substances (composed of molecules of hydrogen and carbon) produced by the refining of crude oils. They are naturally composed of MOSH (Mineral Oil Saturated Hydrocarbons) and MOAH (Mineral Oil Aromatic Hydrocarbons). MOSHs consist of linear, branched and / or cyclic carbon chains, and MOAHs of aromatic compounds.

<sup>\*</sup> examples of printed packaging elements: box, card, bag, film, sticker,...

<sup>\*\*</sup> examples of product documents: instruction manual, warranty manual, drilling pattern, customer communication document inside the packaging...

## METAL ORIGIN DECLARATION

Purchaser: ADEO SERVICES

PRODUCT NAME	FILTRO INCLINADO 1" 1/4
EAN CODE	8435196710273
NAME OF COUNTRY CORRESPONDING TO HEAT	CHINA
NUMBER	
HS CODE OF THE PRODUCT (6 DIGITS)	848110
NAME OF COUNTRY AND NAME OF FACILITY	CHINA
WHERE THE FOLLOWING PROCESSING OR	
OPERATIONS ARE CARRIED OUT, AS RELEVANT:	
HOT ROLLING	
COLD ROLLING	
METALLIC PLATING BY HOT DIP	
ELECTROLYTIC METAL PLATING	
ORGANIC UPHOLSTERY	
WELDING	
PENETRATE / EXTRUDE	
TOWING / PILLING	
ERW/SAW/HFI/LASER WELDING	

We, hereby certify, that the mentioned exported products listed in Annex XVII do not incorporate iron and steel products originating in Russia listed in Annex XVII to Regulation (EU) No 833/2014.

Date

Name & Function

Signature + stamp

Paseo Colón, 25, 29 17, 12500 VINAROZ Ap Correct 209 43500 TORTOSA Tel. 964 40 51 19 Telefax 977 59 73 47

## Supplier self-declaration form of the packaging conformity to the TR CU 005/2011

We, manufacturer (or representative entity) Full legal name, full legal address, country, declare under our sole responsibility that the production range packaging below conforms to the Technical Regulation of Customs Union 005/2011 in it's last version.

List of references:

EAN	Supplier reference	Type of packaging (ex: carton box, metal can)	Country of origin of the packaging	Packaging materials
8435196710273	5151	carton box	CHINA	CARTON AND RECYCLABLES PLASTICS