

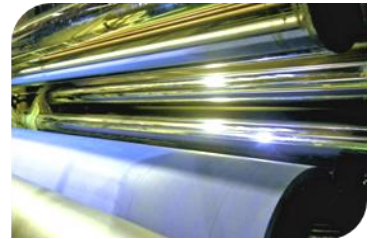
## OUR GOALS:

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## SERVICE &amp; INNOVATION

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TRAVYL is an independent company based in France (E.U). We have over 50 years of acquired experience of manufacturing flexible VINYL film via the calendaring process and more recently we have introduced Agropolymer to our product range. Our products are specifically formulated for each market segments including packaging, stationary, industry, graphic arts and children care.



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Its excellent technical know-how allowed it to create a new activity, vinyl chips for floor covering market.



Vinyl chips produced from rigid vinyl film via the calendaring process are grinded and sieved to the size chose by our clients. All of our production is based in our French factory and can be formulated with low phthalates components below the JT reference (toys standard, EN71-3, EN71-2: 1994).

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A wide range of sizes, thicknesses and colors are available in order to offer to our clients a wide range of products with technical formulations.

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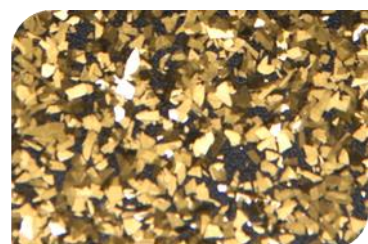
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We propose to all our customers' six main size of vinyl chips (A1, A2, A3, C1, C2 and C3) as well as three ranges of colors, **pearly**, **colored** and **glitters** in different form of thicknesses (from 100 to 400  $\mu\text{m}$ ). We also offer to our customers the possibility to choose a special embossing for the film.

Thanks to a wide range of innovative solutions, we are able to propose specific, trendy design effects.





### Innovation and Environment

Antistatic treatment  
Formulations on request  
(Vegetables plasticizer, vegetables fibers...)  
Recycling  
Legislation respect (REACH...)

### Technical Information

Parameter	Method	Unit of measure	Specification
Sheet thickness	Micrometer thick	µm	+ / - 10
Phthalate Rate	Quarterly external analysis		<0,1%
Light fastness	DIN 53389	Blue scale 1 to 8	Minimum 6
Electrostatic Charge	SIMCO FMX 003	Volt	≤ 2000

Despite our manufacturing precautions, it is possible that 1% of our chips may be beyond the thickness tolerances. The recommended temperature of standard use is 150°C during 1 mn; above 190°C the chips will be damaged.



### Practical Information

#### DELIVERIES TOLERANCE

Quantity	Tolerance
Less than 200 kg	+/- 20 %
From 201 to 500 kg	+/- 15%
From 501 to 1000 kg	+/- 10 %
More than 1001 kg	+/- 5 %

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