

COLLECTION

MODULO

A SCALABLE DESIGN



MODULO

SOGEER

THE NATURE OF PLASTICS

MODULO



SERIE ESAGONO



39.8 x 23.3 cm

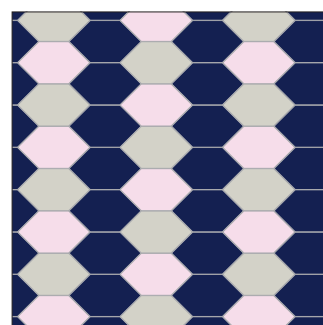
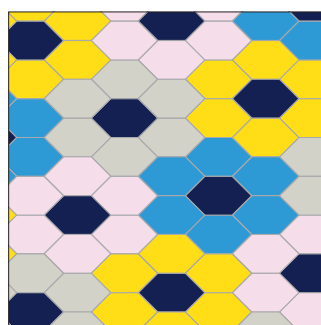
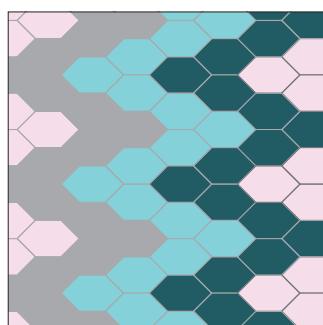
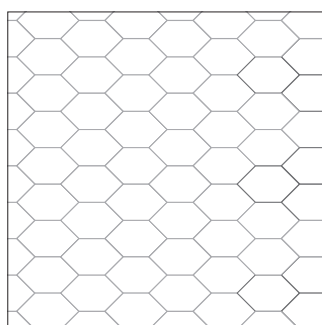
Art. 2062 (2,2 mm)

Packs of 20 tiles (equal to 1,312 sq.m)

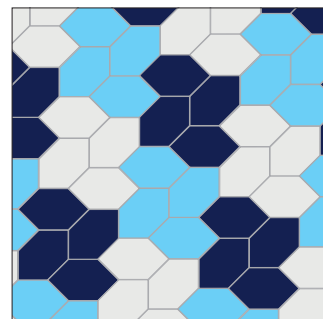
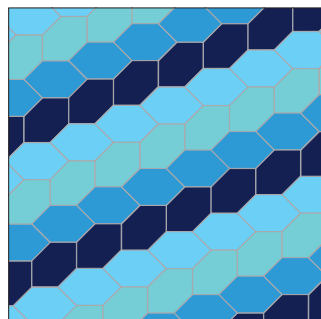
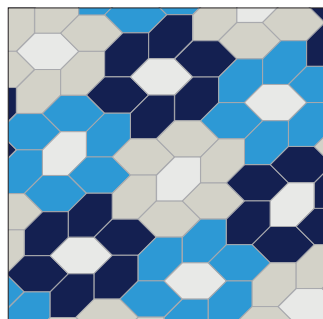
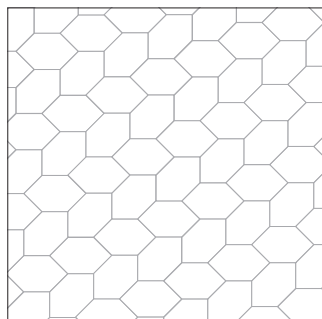
Art. 2064 (4 mm)

Packs of 10 tiles (equal to 0,656 sq.m)

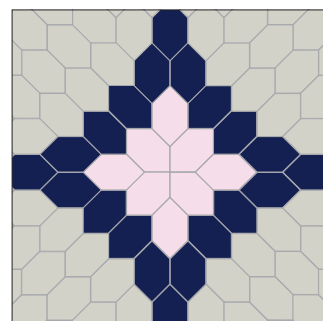
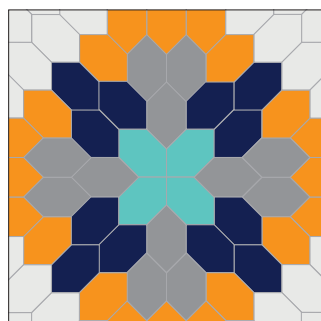
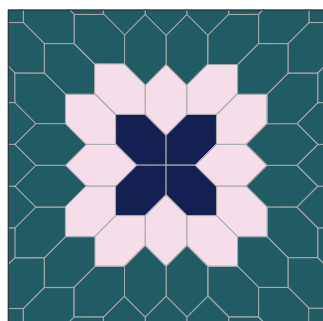
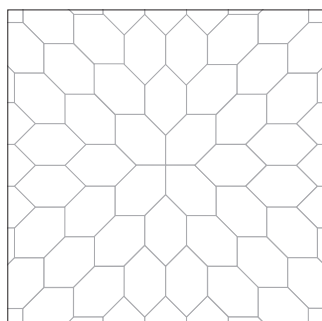
PATTERN 1



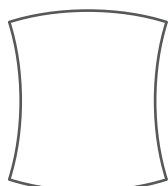
PATTERN 2



PATTERN 3



SERIE ONDA



37 x 42.5 cm

Art. 2072 (2,2 mm)

Packs of 15 tiles (equal to 2,055 sq.m)

Art. 2074 (4 mm)

Packs of 8 tiles (equal to 1,096 sq.m)

MODULO



TECHNICAL SPECIFICATIONS

STRUCTURE	Classification	EN 649 / EN ISO 10581 / EN 13533	Heterogeneous PVC with recycled substrate
	European Classification	23-33	Intensive Commercial & Light Industrial Use
	Total thickness	EN 428 / EN ISO 24346	2.2 mm e 4.0 mm
	Total weight	EN 430 / EN ISO 23997	3.3 Kg/m ² e 5.8 Kg/m ²

SAFETY	Reaction to fire/Flammability	EN 13501 - 1	Bfl-s1
	Slip resistance	DIN 51130	R9
	Dynamic coefficient of friction	ASR A1.5 / BGR 181 / EN 13893	DS (→0.30)
	REACH Regulation	No. 1907/2006	Does not contain SVHC substances
	Indoor Air Quality	ISO 16000 - EN16516	T VOC after 28 days < 100 µg/m ³
	Formaldehyde emission		Class E1 (does not contain)

PERFORMANCE	Residual indentaion	EN 433 / EN ISO 24343	ca. 0.04 mm
	Hardness	DIN 53 505	94 shore A
	Wear resistance	EN 660-2	Group T 2.0 / 1.5 mm ³
	Light resistance	ISO 105-B02	> 7
	Anti-static properties	EN 1815	< 2 kV (Antistatic version)
	Resistance to chemicals	EN 423 / EN ISO 26987	Good to oils, alkalis and diluted acid
	Resistance to microorganism		Yes
	Recyclability	PSV	50% recycled - 100% recyclable

The Modulo series was born from the concept of offering the designer a playful/creative tool that allows him to create multiple compositional effects, following his own creativity and aesthetic sensitivity. By playing with the different chromatic groups available in a palette of 20 colors created according to a classic and a more kaleidoscopic matrix, multiple compositions can be obtained, some of which are suggested here.

APPLICATIONS

Modulo is a flooring suitable for areas such as offices, schools, public buildings, shops and shopping centres.

INITIAL MAINTENANCE

After removing any dust, carry out a manual wet cleaning with a flexible mop or, if necessary, a mechanical cleaning with a non-abrasive single-brush rotocleaner that does not exceed 350 rpm and neutral detergent.

As for all vinyl flooring, prolonged contact with tires or other rubber objects can cause indelible brown marks.

INSTALLATION

Install on a dry, smooth and imperfection-free surface at an ambient temperature of at least 18°C, maintaining this condition for 24 hours before and after installation.

ORDINARY MAINTENANCE

Remove dust regularly with a microfibre fabric mop or vacuum cleaner, proceed with wet manual cleaning with diluted neutral detergents.

PERIODIC MAINTENANCE

After removing surface dirt with manual cleaning, proceed with mechanical cleaning with a single-brush rotocleaner and a thorough cleaner. Use only quality products and rinse with water until completely clean. If desired, with the floor dry, reapply two layers of metallic polish for PVC.

Like all vinyl floors, it is subject to dark marks caused by tires or any type of wheels, feet, etc. Rubber.

All the raw materials used by Sogega are purchased from qualified suppliers who comply with REACH regulations.

