#### **KEMIK®** Innovation along with tradition

Isocarbo is a century-old Company, since ever dedicated to produce and supply high quality chemicals to Textile Industry. Kemik is the traditional textile dyes division, specialized in development and production of a wide range of dyes for almost every kind of fibre, including cutting-edge specialties like Acetate blends dyes (Colorcet dyes). Environmental friendly products always have been a priority for Kemik: continuous investments in new technologies and processes lead to state-of-the-art production and over 150 ZDHC Level 3 certified products, rapidly increasing, with the declared aim to reach eco-friendly high-level certifications for the whole product portfolio. Together with customer oriented Technical Service and fully equipped Laboratories, Kemik presents itself as a reputable partner for the Textile Industry.

# Additional ranges available:

## DISCOLOR

Disperse dyes for dyeing and printing of Polyester

## COLORCET

Selection of Disperse dyes for Acetate and blends

# REACON – REACON P

Reactive dyes for dyeing and printing of Cellulosic fibres

# COLORACID – CONMETAL

Acid and Metal-complex dyes for dyeing and printing of Polyamide, Silk and Wool

Cationic dyes for Acrylic





# ISOCARBO

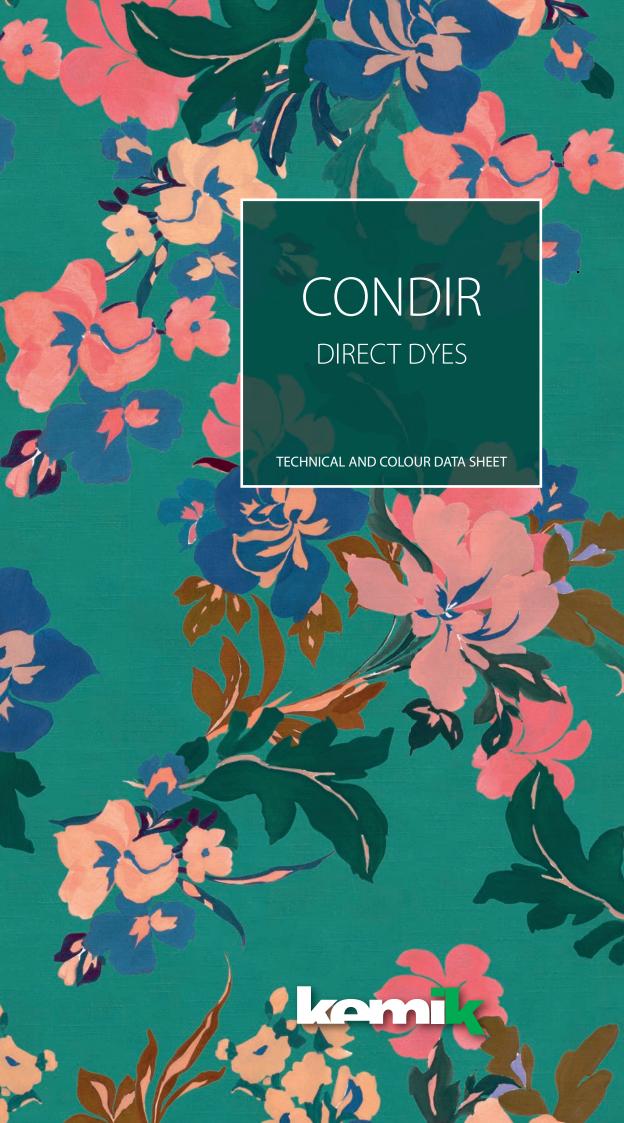
successfully operates within sectors regulated by very high production and technological standards, in compliance with the most restrictive Health, Safety and Environmental guidelines.













Via per Albate, 4

KEMIK IS A BRAND | ISOCACOO





			YELLOW LIGHT PC 95%	YELLOW LIGHT RLT	ORANGE LIGHT GT	BROWN LIGHT L2G	BROWN LIGHT RL	SCARLET 4BSF	RED LIGHT F3B extra conc.	RED LIGHT BWS 95%	RUBINE LIGHT BL	PINK 2BI-TM
		FULL SHADE										
		LIGHT SHADE										
ZDHC Level 3				<b>√</b>	<b>✓</b>	<b>√</b>			<b>✓</b>	✓		✓
Light Fastness (Xenon arc)	1/1		4-5	6	5-6	5-6	6	3	4-5	5	7	4-5
ISO 105-B02	1/6		4	5	4-5	4	4-5	2-3	3-4	4	5-6	4
Water Fastness	CC		4	4-5	4	4-5	4	4	4-5	4-5	4-5	4
ISO 105-E01	со		3-4	4	4-5	4-5	4-5	3-4	4-5	4	4	4
Washing Fastness (40°C)	CC		4	4-5	4	4	4	4	4	4-5	4-5	4
ISO 105-C06 A1S	со		3	3-4	3-4	3	3-4	2-3	3-4	4	3-4	3-4
Perspiration Fastness (acid)	СС		4-5	4-5	4-5	4-5	4	3-4	5	4-5	5	5
ISO 105-E04	со		3-4	4-5	4	5	4-5	3	4-5	4-5	4-5	4
Perspiration Fastness (alkaline)	СС		4	5	4	4-5	4	3-4	4-5	4	4-5	3
ISO 105-E04	со		3-4	4-5	3-4	4-5	4	3-4	4	4	4	3
Rubbing Fastness	dry		4-5	5	4-5	4-5	4-5	4-5	4-5	4	4	4-5
ISO 105-X12	wet		3	4	3-4	3-4	3	3-4	3-4	3-4	3	3
		Full shade = Light shade =	1,50% 0,10%	1,50% 0,10%	1,80% 0,12%	1,50% 0,10%	1,50% 0,10%	1,80% 0,12%	1,50% 0,10%	1,50% 0,10%	1,50% 0,10%	1,50% 0,10%

\			TURQUOISE LIGHT FBL	BRILLIANT BLUE GLS	BLUE LIGHT BR-MC	BLUE LIGHT FGL	GREEN LIGHT BL	GREY LIGHT CGL 135%	GREY 4GL 200%	BLACK OBV 01	BLACK G-FF	BLACK A H.C.
		FULL SHADE										
		LIGHT SHADE										
DHC Level 3				<b>√</b>	✓			✓		✓		
ight Fastness (Xenon arc)	1/1		6-7	5-6	5	6	5	6	6	4	3-4	4
SO 105-B02	1/6		5	4	4	4	3-4	4-5	4-5	-	-	-
Vater Fastness	CC		4	4-5	4-5	4-5	4-5	4-5	4-5	5	3-4	4
SO 105-E01	со		4	4	4	5	3-4	4	4	4-5	2-3	4-5
Vashing Fastness (40°C)	CC		4	4	4	5	4-5	4-5	4-5	4	4	4
SO 105-C06 A1S	со		3-4	3-4	3-4	4-5	4	4	4-5	3	3-4	3-4
erspiration Fastness (acid)	CC		4-5	4	4-5	4-5	4-5	5	4-5	4-5	4	4-5
O 105-E04	со		4	3-4	4	4-5	4-5	4-5	4-5	4	4-5	4-5
erspiration Fastness (alkaline)	СС		3-4	4-5	4-5	5	4	4-5	5	4-5	3-4	4
O 105-E04	со		3-4	4	4-5	4-5	3-4	4-5	4-5	4	4	4-5
ubbing Fastness	dry		4-5	4-5	4	4-5	4-5	4	4-5	4-5	4	4
ISO 105-X12	wet		3-4	3-4	3	3-4	3-4	3	4	3	2-3	3
		Full shade = Light shade =	1,50% 0,10%	1,50% 0,10%	2,30% 0,15%	1,50% 0,10%	1,50% 0,10%	0,75% 0,05%	1,50% 0,10%	4,00% 2,00%	4,00% 2,00%	4,00% 2,00%