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

Reactive dyes for dyeing of Cellulosic fibres

CONDIR

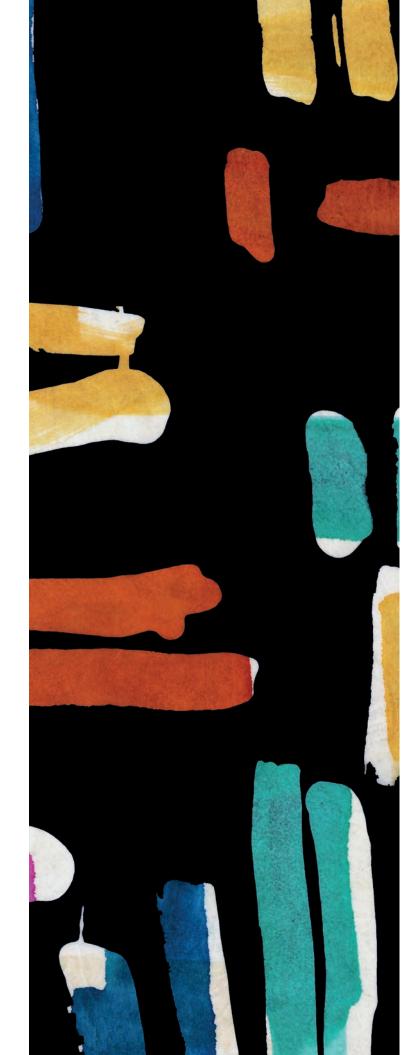
Direct dyes for Cellulosic fibres

COLORACID – CONMETAL

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

BASCON

Cationic dyes for Acrylic





ISOCARBO

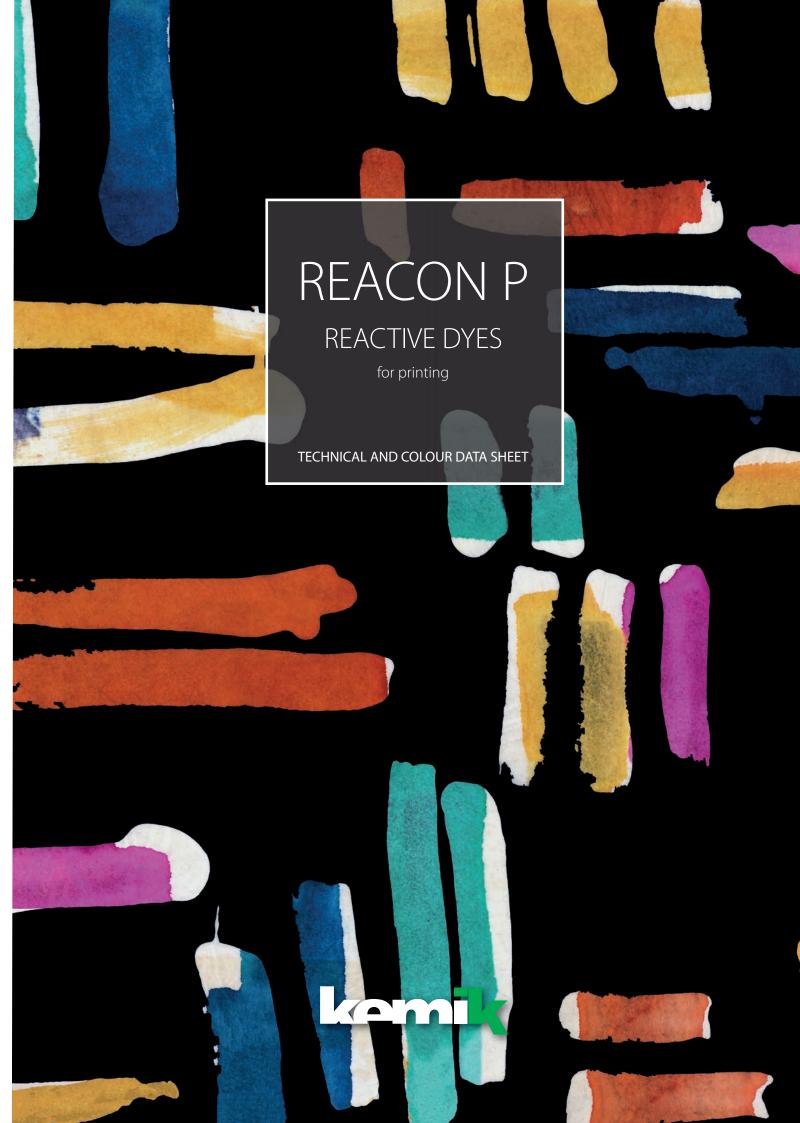
successfully operates within sectors regulated by very high production and technological standards, in compliance with the most restrictive Health, Safety and Environmental guidelines.











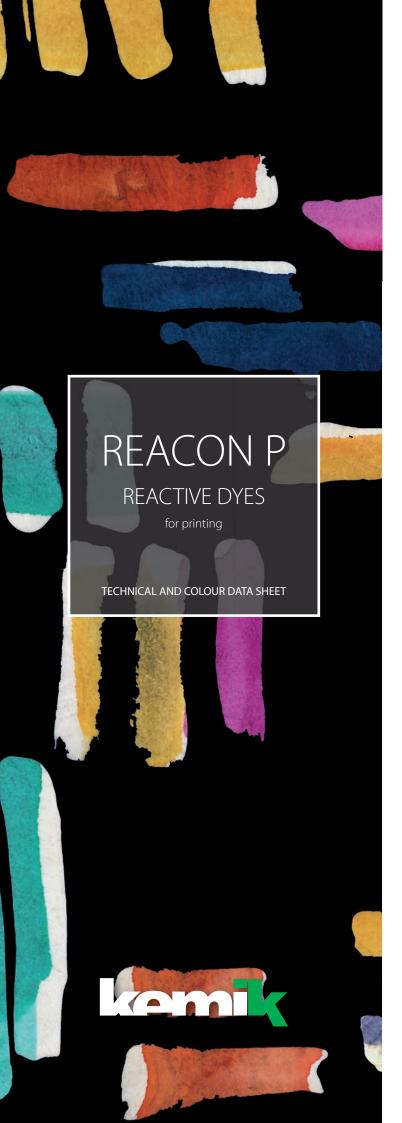




KEMIK IS A BRAND | ISOCACOO

Via per Albate, 4





			YELLOW P-6G liq.	GOLDEN YELLOW P-R liq.	ORANGE P-2R liq.	ORANGE P-4R liq.	RED P-4BN liq.	RED P-4B liq.	BROWN P-RM liq.	TURQUOISE P-GR liq.	BLUE P-3R liq.	NAVY BLUE P-2R liq.	BLACK P-GR liq.
		FULL SHADE											
		1:3											
		1:19											
OTS			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
DHC			✓ (Level 3)	✓ (Level 3)	✓ (Level 3)	✓ (Level 3)	✓ (Level 3)	✓ (Level 3)	✓ (Level 3)	✓ (Level 3)	✓ (Level 3)	✓ (Level 3)	✓ (Level 3)
ight Fastness (Xenon arc)	Full shade		5	5	4	6	4-5	4-5	6	6	6	4-5	5
O 105-B02	1:3		4-5	4-5	3-4	5	4	4	5	5	5	3-4	4-5
ater Fastness	CC		5	5	5	5	5	5	5	5	4-5	5	5
O 105-E01	со		5	5	4-5	5	4-5	4-5	4-5	4-5	4-5	5	4-5
omestic washing Fastness (60°C)	СС		5	4-5	4-5	5	5	5	5	4-5	5	5	5
5O 105-C06 C2S	со		5	5	5	5	4-5	5	5	5	5	5	4-5
erspiration Fastness (acid)	CC		5	5	4-5	5	4-5	4-5	5	4-5	4-5	4-5	5
O 105-E04	со		5	4	4	5	5	4	4-5	4	4-5	5	4-5
erspiration Fastness (alkaline)	CC		5	5	4-5	5	4-5	4-5	5	4-5	4-5	5	4-5
O 105-E04	со		5	4	4-5	4-5	5	4-5	4-5	4-5	4-5	4-5	4
nlorinated water Fastness (20 mg/l)			3	1		4.3	<u> </u>	<u> </u>	7.3	4.3	7.3	4.5	7
· · ·	СС		4	4	4	4-5	3-4 B	3-4 B	3-4	3 Y	3-4 Y	4 R	4
O 105-E03				1									
ubbing Fastness	dry		4-5	4-5	4-5	4-5	4	4-5	4-5	4	4	4-5	4
SO 105-X12	wet		2-3	3-4	2-3	3-4	2-3	2-3	3	3-4	2-3	2-3	3
		Full shade =	100 g/Kg	100 g/Kg	100 g/Kg	100 g/Kg	120 g/Kg	120 g/Kg	100 g/Kg	90 g/Kg	100 g/Kg	180 g/Kg	200 g/Kg

CC=Colour Change - CO=Staining on Cotton