## MATERIAL HEALTH & SAFETY (CoSHH) SHEET

PRODUCT NAME: Q CONNECT LIQUID INK PENS

	FRODUCT NAME: Q CON	MECT LIQU	IN IN FENS	
SECTION 1 – GENERAL INFORMATION				
SUPPLIER	RS NAME: HAINENKO			
ADDRESS	: 284 CHASE ROAD	TEL NO:	(+44) 020 8882 8734	
1122ILDD	SOUTHGATE	FAX NO:	(+44) 020 8882 7749	
	LONDON N14 6HF	DATE:	1995	
SECTION	2 – COMPONENTS			
BECITON				
<b>BARRE</b> L:	USED RAW MATERIALS: PLASTIC:	PP	4,32g	
-		POM	1,01g	
		ABS	1,14g	
	METAL:	ST	1,47g	
		NEUSILBE	R 0,25g	
INK:	FILLING PER PEN 1,7g INK INK FEEDER & TAMPA OF POLYESTER			
	ALL INKS OVER 70% WATER. THE	REST ARE A	ADDITIVES AND DYE.	

## SECTION 3 – INDICATION FOR SECURITY AND ENVIRONMENT

BARREL: HAZARDOUS INGREDIENTS	None according to German regulations. Plastics are coloured with Cadmium-free pigments.
FLASHPOINT	None. Melting temperature more than 120°C
SOLUBILITY IN WATER	Insoluble
EXTINGUISHING MEDIA	Water, CO <sup>2</sup> , Dry Extinguisher, Foam
DISPOSAL	Environmentally friendly. The empty liquid ink pens are recyclable and can be disposed of without danger through domestic waste in line with regulations.
INK HAZARDOUS INGREDIENTS	None
FLASHPOINT	N/A
SOLUBILITY IN WATER	Unlimited
CONTACT WITH SKIN	Non irritant

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MUCOUS MEMBRANE	Is swallowed, drink with water
EYES	Clean with water
ODOUR	Odourless, non dangerous gases
DISPOSAL	Ink according to WGK 1, nearly all biodegradable. For waste disposal in volume, quote Nr 55370.