

Valence, 4rd September 2018

PHASE-OUT NOTICE

Dear Channel Partner,

the purpose of this notice is to inform you that Crouzet is placing several Part Numbers in phase-out.

Range	Line (Only selected PN)	Part Number
MONITORING RELAYS	C-Lynx	84870710
		84871020
		84871021
		84871023
		84871032
		84872020
		84872021
		84872023
		84872024
		84872030
		84872031
84873027		
84873028		
TIMERS	Chronos 2	88827100
		88827150
		88866215
		88866300
		88866303
	88866305	
	TMR48A	88886808
	Essential	88829108
		88829112
	Miniature	88895201
88895202		
88895203		
88895206		
88895207		
88896201		
88896202		
88896203		
88896206		
88896207		

	Miniature Ø22	88901302 88901308 88901322 88901328 88901342 88901348 88901372 88901378 88901392 88901398
	Accessories	26532702 26532706 26532709 26532770 79238250
COUNTERS	Electronic counters	87622082 87622182 87623571 87623574 87629113 87629123
	Electromechanical counters	99772711 99772713 99772717 99772718 99772719 99772811 99772812 99776611 99776613 99776702 99776704 99777825 99778712 99778714 99778806 99779716 99779718 99782712 99782715 99782716 99782718 99793712
SAFETY RELAYS	Safety Relays 22.5	85102034 85102035 85102208 85102331 85102954 85102955

MILLENIUM 3	Kits	88970813 88970825
em4	Interface	88980120

These part-numbers are being phased-out either due to the lifespan of the range or because of very low sales. As a result, Crouzet simplifies its offer.

You will find in the separate Excel file all part numbers/alternative solutions and the last-time buy/delivery dates.

For PNs without a replacement solution, sales are mostly non-existent, so this should not have much effect on your customer base.

Please review your customer orders and prepare for the transition accordingly.

Please note that a last-time buy order is possible.

We appreciate your understanding and we will keep focusing on providing more enhanced and value-added products for you.

Do not hesitate if you have further questions.

Kind Regards,



Pietro OSMETTI
Strategy, Marketing, External communication Director