Revision history									
Rev.	Sign.								
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FREMEKHI TECH S.r.I. VIAJ. Linussio, 3/5
VA 01114050931

© Surface treatment steps for Black chemical nickel:

- Ultrasonic degreasing SK
- Electric degreasing SK
- Deionized SK
- Decapitation
- Deionized SK
- GalvaEn High Phosphorus
- Deionized SK

Steel Copper Aluminium

Brass

- GalvaEn Low phosphorus
- Deionized SK
- Deionized SK
- GalvaBlack ets SK
- Deionized SK
- GalvaBlack Passivation SK
- Deionized SK
- Deionized SK
- Hardening
- (C)Black Kem -Ni tumbled.: Screws, Nuts and smaller parts < 15mm shall be Black electro deposited nickel, min. 12 µm if not otherwise stated on drawing.

Visible outside surfaces must be fully covered black.

No oil or paint allowed.

(B)(C)

Example of supplier:

LPTech Lysekil Datavägen 7 Se - 453 38 LYSEKIL

Sverige

Tlf.:+46(0)523 290 50

E-mail order@lptech.se

Jörgen Sundgren

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	Material				Fini	sh/Treatment		
	Created LaL	Modified CaB	Approved PiB	Released Date 220609		Mass (kg) 0.005		A4
	General surface roughness R _a =			Unless otherwise stated: remove sharp edges:		radius:	Part No. 87390-02	
	Surface treatment			Shee	2 4	Scale 1:1	Revision E	
	Black KEM NI				Drawing No. 87390			
A								880 000 002 1