

NORSOK M-501 system

Systemene er testet og tilfredsstillende kravene i **NORSOK-501 Rev. 5:2004** Standard appendix A, og testet og godkjent ihht testkrav i ISO 20340.

VÅTLAKK – Malingsystem 1

Teknos System	Surface Treatment	Specification	DFT μm	Product Comments	Test report Number
K 77a	FeSa 2½	Teknozinc 3485 SE Inerta Mastic Miox Inerta Mastic Miox Teknocryl 2540	60 110 110 40 Tot. 320	Zink rich Epoxy HS epoxy HS epoxy 2K NISO acrylic	P 902304-203/08 SP Sweden
K 77b	FeSa 2½	Teknozinc 3485 SE Inerta Mastic Miox Inerta Mastic Miox Teknodur Aqua 3390-09	60 110 110 40 Tot. 320	Zink rich Epoxy HS epoxy HS epoxy WB PUR	VTT-S-07600-08 VTT, Finland
K 78	FeSa 2½	Teknozinc 90 SE Teknodur 3560-75 Teknodur 3560-75	60 110 110 Tot. 280	Zink rich Epoxy HS PUR HS PUR	P 702682 SP Sweden
K 79	FeSa 2½	Teknozinc SS Teknoplant Primer 7 Teknoplant Primer 7 Teknocryl Aqua Combi 2780-91	60 40 140 40 Tot. 280	Zn ethyl silicate HS epoxy HS epoxy WB 1K-acrylic	P 902304-170/08 SP Sweden