





**NORSOK – 6 \ V W q P H G H**

7B-28	Sa 2½	Marathon Marathon	250 <u>250</u> <b>500</b>	Report: SL 11587 NORSOK M-501 Edition 5
7B-48	Sa 2½	Marathon Marathon	300 <u>200</u> <b>500</b>	SL 15052 NORSOK M-501 Edition 6
7B-35	Sa 2½	Penguard Pro Alu Penguard Pro	200 <u>150</u> <b>350</b>	SL 13341 NORSOK M-501 Edition 6
7B-36	Sa 2½	Penguard Pro Alu Penguard Pro SeaLion Resilient	200 150 <u>100</u> <b>450</b>	SL 14053 NORSOK M-501 Edition 6
7B-37	Sa 2½	Penguard Pro Alu SeaLion Resilient	250 <u>100</u> <b>350</b>	SL 14063 NORSOK M-501 Edition 6
7B-47	Sa 2½	Penguard Pro GF Penguard Pro GF	175 <u>175</u> <b>350</b>	3400-15-022579 Mt13 NORSOK M-501 Edition 6
7B-30	Sa 2½	Penguard Pro GF Penguard Pro GF	250 <u>250</u> <b>500</b>	Report: SL 12024 NORSOK M-501 Edition 5
7B-41	Sa 2½	Penguard Universal, alum. Penguard Universal	175 <u>175</u> <b>350</b>	3400-14-015786 Mt 08

**7C \$ F L H U JDRXIQ PPH D H U E P Qž H&**

System no.	Surface preparation	6 \ V W q P H G H	DFT µm	Test report number
7C-1	Sa 2½	Marathon Marathon	300 <u>200</u> <b>500</b>	SINTEF F21006 / SL 15052 NORSOK M-501 Edition 6
7C-2	Sa 2½	Tankguard Plus Tankguard Plus Tankguard Plus	125 125 <u>100</u> <b>350</b>	SINTEF F26843 / SL 15150 NORSOK M-501 Edition 6
7C-3	Sa 2½	Tankguard SF Tankguard SF	175 <u>175</u> <b>350</b>	SINTEF F26783 / 3400-15-020723v Mt01 NORSOK M-501 Edition 6