Alkadur SSP

141
[illegible] 05/99

[illegible]

[illegible]

[illegible]: [illegible]

[illegible]

[illegible]

[illegible] 200 °C.

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] 1 250 [illegible] 500 [illegible]
[illegible] 2 5 [illegible] - [illegible]
[illegible]

[illegible]!

[illegible]

[illegible]

[illegible]: 1 [illegible].

[illegible] 10 – 20 °C
[illegible] 30 °C.

[illegible]

[illegible] DIN EN ISO 12944-4 [illegible] 60μ; [illegible] 30μ. [illegible] DIN 28054, [illegible] 020 [illegible] 021.

[illegible]

[illegible] 70%. [illegible] 15 °C [illegible] 3° [illegible].

[illegible]

[illegible]

[illegible] 3 – 5 [illegible].

[illegible] 250 - 300μ.; [illegible] 2 [illegible] ([illegible]).

[illegible] (300 g/m²) [illegible].

[illegible]: [illegible] 0,4 kg/m² [illegible]
[illegible] 1,1 kg/m² [illegible] 300 g/m²

[illegible]

[illegible]

[illegible] 20 °C: [illegible] 20 [illegible]; [illegible] 48 [illegible]
[illegible] 25 °C: [illegible] 16 [illegible]; [illegible] 48 [illegible]
[illegible] 30 °C: [illegible] 14 [illegible]; [illegible] 48 [illegible].

[illegible]

[illegible] ([illegible]).

[illegible]

[illegible] 20 °C: [illegible] 48 [illegible]
[illegible] 30 °C: [illegible] 24 [illegible].

[illegible]

[illegible] 2 [illegible] 20 °C.

[illegible]

[illegible]: 14 [illegible] 20 °C.

[illegible]

Alkadur SSP

υ dzqΘ j tcfrΩdz dz cζ tsυ[frJs[lsj dzj cζ (υ dzqΘ j tcfrΩdzcΩ?dzq[cj tc),
υ j¬dzq[υj frΩtsj tsf[frΩdzqj ¯ 190.

∫ j tcr tf tcj H tsfrJststcts>dzbsfrJs[

J frJj tcΩ⊃tslsr tf tcsc[LΘtsHc[ls tf tcc[lzHtsΘdzjlsΘtstcc[lsj dz dzbsdζ H tsfr}
lszf j Θtsl H lz¬Θ c[Θj dzbsc[dzwυc[c[, υ{sts tsfrJsΘj dzqzbs ΘΘ>dzbs H dzw
LΘh c[lsr Ωtslsdzbs ΘΩdzbsΘ c[tcj L j tcΘlzΩdzbsΘ. ι j Ωlzcc[ls !
R L B j cΩls tf tcwdζJscts frJstf tcc[Ωtsfrpzbs Θj dzq[w dζΩlsj tcc[ΩdzbsΘ frJ tf dzΩ-
dζj dzj dζ tsfrJsΘj dzqzbs tf tcc[tf tcbsΘj H j dzq[c[dzΩ tf dzbsh ΩHΩ¬ frpΩ-
tcbsυ dz ¬ tcΩ⊃tslls (c[frJtcr !).
R L B j cΩls tf tcwdζJscts Ωtsdzbs¬Ωlls Ω dζΩlsj tcc[ΩdzbsΘ frJ Ωts>j ?. ι j
tsυ c[h Ωls tdzΩc[tcΩfrJsΘtstcc[lsj dzj dζ Ω dζ ls Θtsl Hts? frJ dζ dzbsdζ
R frJf tsdz L tsΘls tsΘr υ dz j tf tcc[tcΩ⊃tslsj frJ frpf dzbsj lsc[υj frΩc[dζc[
frpζJsdzΩdζc[L Θh c[lsdz j frΩj H frJsΘ (dζ dzΩc[Ωtcj dζ).
H tsΘdz H Θls tf tcΩΘc[dzΩlsj¬dzqΩc[B j L tsf ΩfrpzbsfrJs[!