SEBTM **Technical** Belt type **Data Sheet** SE-N-SMV1 Sandwich conveyance · Automatic teller machines **Applications** Item Description Remarks 1)Black millable urethane rubber (Impregnated surface) 2 Polyester seamless elastic knit Specification 3Black millable urethane rubber Construction (Ground surface) Antistatic Yes Width 8 to 200 [mm] Dimensions 80 to 1558 [mm] Length By molds Thickness 0.65 [mm] Joint Seamless Tensile strength 6.86 [N/mm] Test speed: 200 %/min. Ambient condition: 23°C,50%R.H. Elongation at break 100 [%] Standard elongation 3 to 7 [%] 0.44 [N/mm] Ambient condition: 23°C,50%R.H. Tension at 5% Minimum pulley dia. 8 [mm] -20 to +60 [°C] Operating temp. 0.3 to 0.6(Paper) Impregnated surface Measurement condition: 7kPa, 1mm/s Coefficient of friction 0.4 to 0.8(Steel) Ground surface Ambient condition: 23°C,50%R.H. Mass 0.8 [kg/m2] Elasticity · Easy installation · Low temperature resistance · Electric conductivity NITTA CORPORATION **Industrial Products Div.**