SRC MACHINE

Details of the SRC Machine are as follows;

**Basic Material Specifications**

Wet laid nonwovens + others

Thickness ranges from 350gsm – 450gsm

Minimum product tensile 100N/m

**Unwind Section**

Max web width 1800mm

Max rewind/unwind weight 250/300kgs

Max unwind roll diameter 1200mm

Braked unwind with load cell tension control

Automatic edge guider (+/- 50mm)

Reel lift arms on the unwind

Shaft-less unwind unit (min web width 400mm – max web width 1800mm)

Web splice and inspection table

Unwind cores i/d 76mm and 152mm chucking facilities

**Nip Section**

Driven draw rollers, with pneumatically actuated nip roller

**Slitting Section**

Rotary shear slitting (tangential)

16 individual shaft mounted female knives

16 individual pneumatic dovetail mounted shear slitting knives

Minimum slitting width 50mm

Normally slitting 300-400mm widths

**Rewind Section**

Simplex centre-surface rewind

Maximum rewind diameter 1200mm

Rewind mode – locked core (airshaft) – 1 off rewind airshaft 76mm

Off-loading the rewind support arms will lower to floor (similar to the Parkland system)

Rewind roll removal by pump truck with bogey arrangement as currently in use on the parkland system (not part of selling scope)

Two drive machine – one draw roller drive and one rewind roller drive

Machine speed 200mpm (maximum mechanical speed).

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A close-up of a machine

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A white board with writing on it

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A picture containing indoor, stack

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A picture containing indoor, appliance

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A close-up of a musical instrument

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Close-up of a machine

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A picture containing indoor, sewing machine, appliance

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A picture containing text, indoor, worktable, miller

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A person working in a factory

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A close-up of a machine

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A picture containing indoor, sink, dirty, miller

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