SCALE 1:25

TOTAL LENGHT = ~ 20600

cc = 19250

I ZONE = 5500

II ZONE = 6000

COOLING LENGHT = 18000

III ZONE = 6500

BELT SPEED = 30 - 47 m/min

ROLLER

Not drilled air inlet flange

Not drilled air suction flange

WIPING SYSTEM

ADDITIONAL WIPER

PNEUMATIC SCRAPER
BACKELIZED FIBRE

SEE DETAIL A

INLET WATER
DN 50 - PN 16

BACKELIZED FIBRE
SCRAPER FOR DRUM CLEANING

ELONGATION OF LEGS BY SRS

DET. A
SCALE 1:10

16620

16140

8620

8140

4340

4140

400 V - 50 Hz IP55 - CLF
MOTOR REDUCER 2.2 kW

DN 100 - PN 10
OUTLET WATER

PULL CHORD SWITCH

400 V - 50 Hz IP55 - CLF
MOTOR REDUCER 5.5 kW

BELT = 1500

DRUM Ø 180

OPERATOR SIDE

ROLLDROP
SCALE 1:10

CUSTOMER SUGGESTED FEEDING HEIGHT

DRUM AXIS

Belt 1500

CUSTOMER SUGGESTED FEEDING POINT

Belt

SECT. X-X
SCALE 1:10

LATERAL PANEL
PVC (Air intakes will be in aluminum panels 3 mm thick min.)

OUTLET WATER
DN 100 - PN 10

INLET WATER
DN 50 - PN 16

SPRAY NOZZLES

SUPPORT ROLLER

LATERAL PANEL
PVC

RAFFREDDATORE/PASTIGLIATORE
B = 1500 x cc = 19250

ASSIEME GENERALE