

# LAGS FOR WASTE-RECYCLING MACHINES

## TECHNICAL ORDER SHEET

|                                    |   |                                |  |
|------------------------------------|---|--------------------------------|--|
| MACHINE MAKE :                     |   | MODEL TYPE :                   |  |
| COMPANY NAME AND ADDRESS           |   | CONTACT PERSON (S) / DEPTT     |  |
| TELEPHONE :                        |   | TELEPHONE :                    |  |
| FAX :                              |   | FAX:                           |  |
| E-MAIL :                           |   | E-MAIL :                       |  |
| PLEASE TICK ONE                    |   |                                |  |
| <input type="checkbox"/> ALUMINIUM | <input type="checkbox"/> LAMINATED WOOD | <input type="checkbox"/> STEEL |  |

| 1 ROLLER NO. | 2 WIDTH OF ROLLER | 3 DIAMETER OF ROLLER | 4 LAGS PER ROUND | 5 THICKNESS OF LAG | 6 PIN ANGLE | 7 NO. OF ROW | 8 PINS PER ROW | 9 PIN DIAMETER | 10 OVERALL LENGTH | 11 PROJECTION OF PINS | 12 TOTAL NO.LAGS REQUIRED | 13 MATERIAL PROCESSED |
|--------------|-------------------|----------------------|------------------|--------------------|-------------|--------------|----------------|----------------|-------------------|-----------------------|---------------------------|-----------------------|
|              |                   |                      |                  |                    |             |              |                |                |                   |                       |                           |                       |

1) When placing your order screw hole dimensions and spacing should also be stated.

2) In Col. 4 Please give number of lags which make up a complete circumferential round of roller.

3) In Col. 6 the angle required is the angle the axial centre line of the pin makes with the tangent to the staves surface ('A' in sketch)

4) In Col. 11 the projection should be measured along the centre line of the pin ('P' in Sketch)..

