S U R V E Y
D R I V E   B E L T
(simplified version)
Zał. nr P.18-04

DATE

1. Technical data

Belt width **B** [mm]	Belt geometric circle length (inner) L_i = [mm]	Drive pulley diameter d_1 [mm]	Tail pulley diameter d_2 [mm]
Transmitted power **P** [kW]	**Drive pulley turnover - n_1** [1/min.]	Minimum centre distance e_{min} [mm]	Quantity [pcs.]/[mb]

2. Machine name / type of work :…...

3. Currently used belt: type (code), cross-section description or a sample (small cutting)...
....

4. What kind of issues appered during currently used belt work...
....

5. What is the tensioning tolerance form above given length : +......... / - ....[mm]

6. Is the belt working in a set (common drive system): no   yes   ☐   ☐ number of belts per set …...
[pcs.]

7. Splicing method :
- gluing ☐
- welding ☐
- prepared for splicing according to one of above mentioned methods ☐
- trully endless (from a sleve)   ☐
- open   ☐

8. In the case of complicated conveyor shaft please describe it with a drawing or ask us for sending full
information survey.

General Customer Data:

Name, Surname……………………………………………… **Phone/ Fax** . . . . …...

Company Name ……

Address……

Contact person …………………………………………………………………………………………