

Paper title

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Abstract (text no longer than 200 words)

Material and methods

Text (Fig. 1) text text

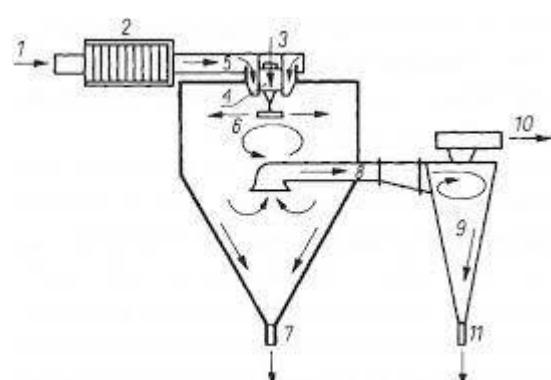


Figure 1. Spray drier: 1 - dry air inlet, 2 - heater, 3 - wet air supply raw material, 4 - air nozzles, 5 - air duct, 6 - atomizer, 7 - collection of the main fraction of dried material (powder), 8 - outlet channel air, 9 - cyclone, 10 - wet air outlet, 11 - take-off dusty fraction of dried material; [own elaboration or source]

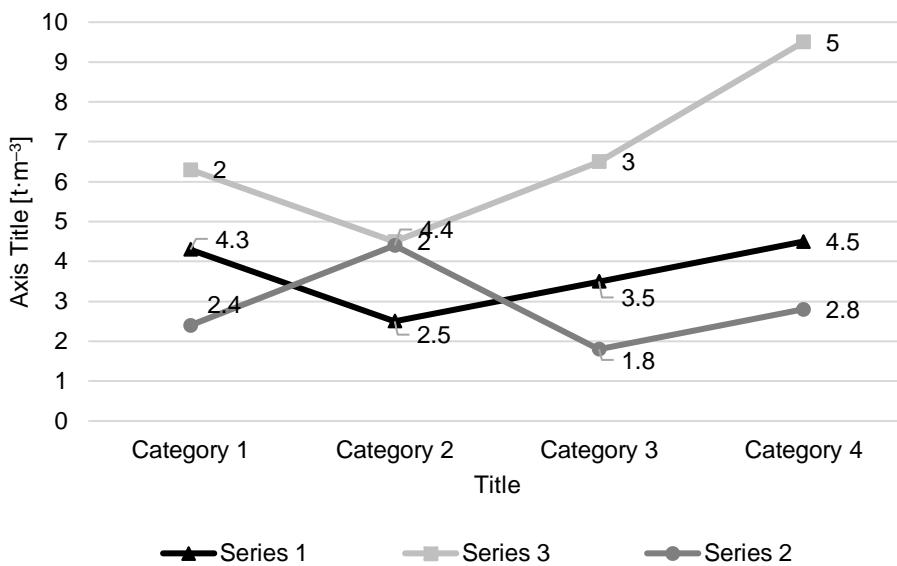


Figure 2. Title [own elaboration or other source]

Results and discussion

Table 1. Title [own elaboration or other source]

Specification	Quantity full name (symbol/abbreviation) [SI unit in negative exponent notation]	Quantity full name (symbol/abbreviation) [SI unit in negative exponent notation]
Factor 1		
Factor 2 ^a		
Factor 3		

^a First specific note.

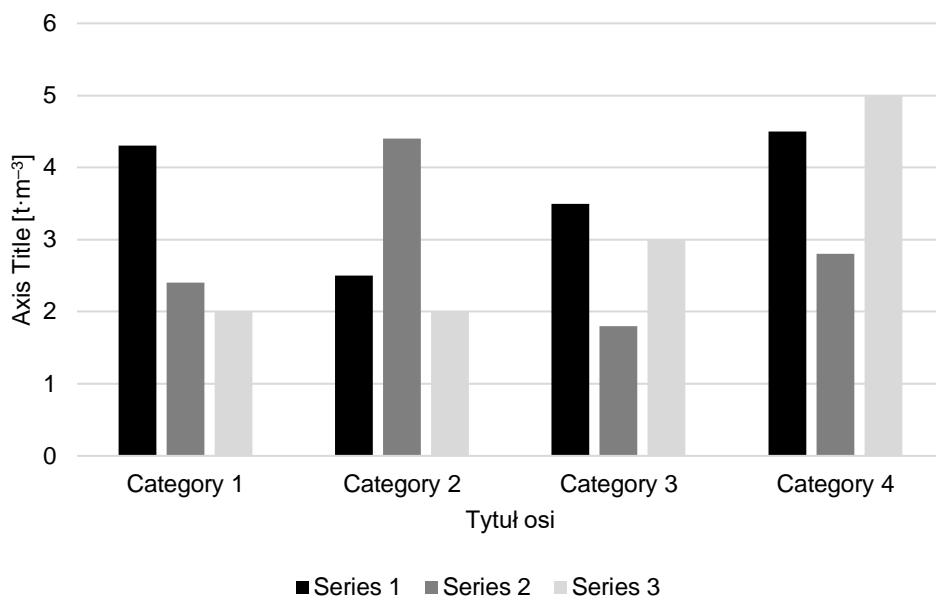


Figure 3. Title [own elaboration or other source]

Text
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text text text text text text (Eq. 2) text text text.

$$G_{\max} = \rho \cdot V_s^2, \quad (1)$$

where:

G_{\max} – the maximum shear modulus of the medium [-],

ρ – total density of the medium [$\text{t} \cdot \text{m}^{-3}$],

V_s – shear wave velocity [$\text{m}\cdot\text{s}^{-1}$].

$$\left. \begin{aligned} \frac{\partial E_z}{\partial y} &= -\frac{\mu}{c} H_x \\ 0 &= \frac{\mu}{c} H_y \\ \frac{\partial E_x}{\partial y} &= -\frac{\mu}{c} H_z \end{aligned} \right\}. \quad (2)$$

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Conclusions and future perspectives

Text
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- text text;

- text text;
 - text text text text text text text;
 - text text.
- Text text.

Acknowledgements (if applicable)

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References

- [1] ...
- [2] ...
- [3] ...