

overview

Aluminum Extruders

...new
supplement
2024

ALUMINIUM
KURIER
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Form of supplement

In the annual supplement „Extruders“ of ALUMINIUM KURIER we are informing the market about extruders. Besides a large editorial part the table overview forms the center of this special issue. The publication of the extruder's data in the overview is free of charge. Company details are stored for editorial processing and are stored and processed within the scope of an editorial publication.

In order to publish your data please send us the completed form until Monday, 9. Oktober 2023. There is no legal claim to a publication. All questions refer to the company mentioned at "company address" including all subsidiaries. For company groups and sister companies you need to fill in separate forms.

Please participate also this year at the market overview. Only if your company is represented as well the readers can get a broad picture of the extrusion industry.

If you are not the right contact please forward this form to the responsible department. Thank you.

A) Company address

Company address:

Road:

ZIP code –town:

Country

Phone:

E-Mail – website:

Contact for further enquiries about data on this form:

First name

second name

telephone

e-mail

Address of subsidiary, whose data are included in this form (if necessary please use a second sheet):

Company address:

Road:

ZIP code –town:

Country:

Phone:

E-Mail – website:

B) Production and capacity

1: How many extrusion presses are operating in your company?

(Please mention only a number, e. g. "6" or "11"; for 2023 an estimation will suffice)

in 2022

in 2023

in 2024

2: Number of extrusion presses by pressing force in tons (MN):

(Please mention only the number of presses currently operating)

Pressing force (MN)	in 2022	in 2023
5,99 – 9,9	_____	_____
10 – 15,9	_____	_____
16 – 19,9	_____	_____
20 – 29,9	_____	_____
30 – 49,9	_____	_____
more than 50	_____	_____

3: How high do you estimate the degree of capacity utilization of all presses currently operating?
(in percent) _____%

4: How high is the theoretical capacity utilization of all presses currently operating? *(Please specify in tons based on operating in three shifts with 8 hours each on 240 working days per year)*
_____ tons

5: How high is the actual production output?

(Please fill in the quantity in tons, e.g. 487.000; for 2024 an estimation will suffice)

_____ tons _____ tons _____ tons
in 2022 in 2023 in 2024

C) Technics and equipment

1: In which year the youngest press started operating? In _____

2: In which year was the last press comprehensively modernized? In _____

3: age of the presses

Age	quantity	modernization
Up to 5 years	_____	_____
5 to 10 years	_____	_____
10 to 20 years	_____	_____
20 to 30 years	_____	_____
Older than 30 years	_____	_____

4: Which companies have manufactured the presses?
(Please mention the manufacturers; random order without evaluation)

5: Which maximum profile dimensions can be produced?
(In millimeters please, e. g. 270 x 375 mm)

_____ x _____ mm

6: Which maximum profile length can be extruded dependent on the run out table?

_____ m

7: Diameter of container:
(In millimeters)

_____ smallest and _____ largest diameter

8: Are there so-called "specialities" pressed in your factories?
(Please list foci of production like isolated profiles, profile systems, etc.)

Micro-Tubing Wires Chrome plating/surface finishing Special alloys

D) Markets and customers

1: For which markets are you producing mainly?
(Please enter numbers in percent in relation to the actual output in tons in 2022)

- _____ % Automotive supply industry
- _____ % Automobile manufacturers directly
- _____ % Aviation and aerospace sector
- _____ % Electrical and electronics industry
- _____ % Tooling and machine engineering
- _____ % Building profiles (incl. façade building and sun protection)
- _____ % Furniture and fitting technology
- _____ % Component assembly, e. g. heat exchangers
- _____ % Ship and yacht building
- _____ % _____
- _____ % _____
- _____ % _____

2: In which of the markets mentioned below do you see growing or declining sales potential?
(Please mark with + = growing or - = declining)

- _____ Automotive supply industry
- _____ Automobile manufacturers directly
- _____ Aviation and aerospace sector
- _____ Electrical and electronics industry
- _____ Tooling and machine engineering
- _____ Building profiles (incl. façade building and sun protection)
- _____ Furniture and fitting technology
- _____ Component assembly, e. g. heat exchangers
- _____ Ship and yacht building
- _____

3: Which markets – from your point of view – offer the biggest potential for sales and quantities for the whole extrusion industry? (Please mark with + = growing)

	Sales	Quantity
Automotive supply industry	_____	_____
Automobile manufacturers directly	_____	_____
Aviation and aerospace sector	_____	_____
Electrical and electronics industry	_____	_____
Tooling and machine engineering	_____	_____
Building profiles (incl. façade building and sun protection)	_____	_____
Furniture and fitting technology	_____	_____
Component assembly, e. g. heat exchangers	_____	_____
Ship and yacht building	_____	_____
_____	_____	_____

4: How do you find out about innovations in the supplier industry?

- Trade journals Digital media Social media Individual research
 networks seminars other _____

Are you interested in further information about the supplement "STRANGPRESSTECHNIK" (Extrusion Techniques)?
 Would you like to publish a company portrait or show your customers how efficiently your extrusion line works?
 Then contact Ellen Buntenbruch at our advertising department
 and ask for an offer by mail: ellen.buntenbruch@pse-redaktion.de

**You have just invested,
 expanded or replaced machines?**
 If you want to send us a press release or to report
 about interesting projects for your customers please
 send us your informations in german language.
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