# MEDIA DATA

# DIE&MOULD TECHNOLOGY

# 型技術

This Magazines is only total Die & Mould Technology Magazine that tied up with Japanese Society of "Die & Mould Technology" in Japan

# THE NIKKAN KOGYO SHIMBUN,LTD.

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# Die & Mould Technology Magazine

### 型技術(Kata Gijyutsu)

Publisher Editorial Dept	Haruhiro Imizu (The Nikkan Kogyo Shimbun , Ltd) Magazine Editorial Dept., Publication Bureau
Foundation	June, 1986
Circulation	30,000 copies
Frequency of Publication	12 times a year
No. of Editorial Pages	112 pages
Language	Japanese
Printing Method	B5(W 182 $\times$ D 257 mm)
Book Binding:	Perfect-binding
Subscription:	¥1,380
Date of publication	The 15th day one month prior to the month of issue
Ad Closing Date	The 15th day two months prior to the month of issue

#### **Readers Classified by Business Fields**

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	<b>Component Ratio</b>
1.Plastic Mould	28.8%
2.Press Mould	10.5%
3.Transportation Machinery	10.0%
4. Rubber, Plastic Processing Industries	9.8%
5.Electron Device and Parts	6.3%
6.Metal Processing	3.3%
7.Machine Parts	3.0%
8.Enginnering	3.0%
9.Mould Parts and Materials	2.5%
10.Electric Home Appliances	2.2%
11.Machine Tools	1.5%
12.Tools	2.3%
13.Government Office, Schools and Research Institutes	1.5%
14.Precision Machinery	1.5%
15.CAD/CAM/CAE	2.0%
16.General Industrial Machinery	1.0%
17.Computer and Peripheral Equipment	0.8%
18.EDM(Electric Discharge Machine)	0.5%
19.Software and Information Processing	0.5%
20.Measurement and Control Equipment	1.0%
21.Peripheraly Equipment	1.0%
22.Others	7.0%

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#### **Readers Classified by Positions**

	. Component Ratio
1.Management	17.0%
2. Factory Manager and Dept Manager	9.0%
3.Sec.Chief	18.8%
4.Sec.Sub-Chief and Chief Clerk	27.7%
5.Specialist	9.5%
6.Staff in General	18.0%
7.Others	0.0%

**Readers Classified by Jobs** 

	<b>Component Ratio</b>
1.Research and Development	7.5%
2.System Development and Designer	1.8%
3.Equipment Designer	0.5%
4.Mould Designer	32.9%
5.Production Technique	25.3%
6.Production Management	4.8%
7.Quality Control	0.8%
8.Planning and Investigation.	0.5%
9.Sales and Sales Engineer	7.0%
10.Inspection and Test	0.3%
11.Publicity and General affair	0.5%
12.Material and Purchasing	1.8%
13.Management Financial Affairs	6.3%
11.Others	10.0%

#### Readers Classified by Ages

	<b>Component Ratio</b>
1.25 and below	1.5%
$2.25 \sim 29$	9.5%
$3.30 \sim 34$	15.0%
4.35~39	19.5%
5. 40~44	15.8%
6. 45~49	13.3%
$7.50 \sim 54$	13.3%
8.55 $\sim$	12.1%

#### Readers Classified by Employee

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	Component Ratio
1. 10 and below	15.5%
$2.10{\sim}49$	19.0%
$3.50{\sim}99$	9.3%
4. $100 \sim 299$	16.8%
$5.300{\sim}499$	7.3%
6. $500 \sim 999$	9.5%
7. $1000 \sim 299$	10.3%
8. 3000~4999	4.5%
9. $5000 \sim$	7.8%