

# Price Trends Risk (PTR)



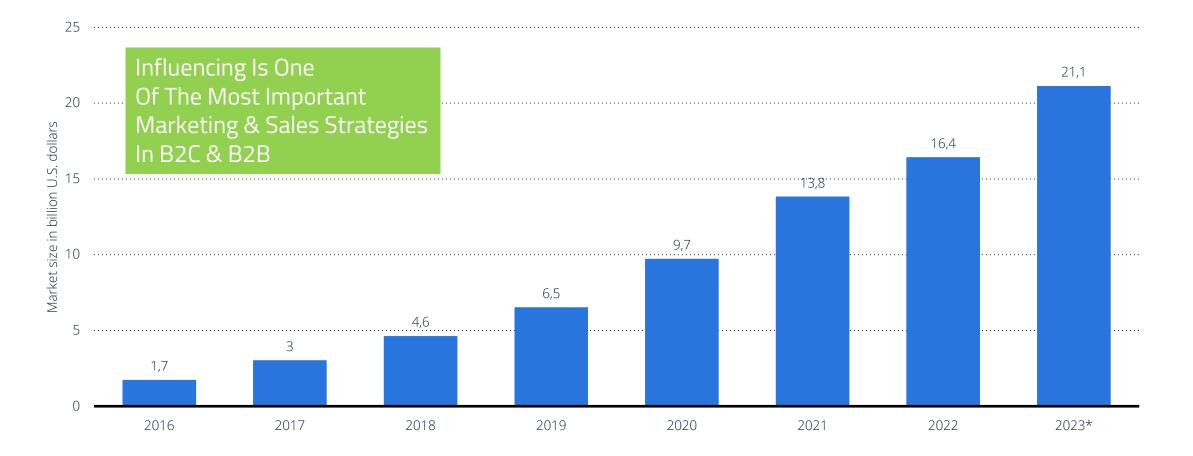




3Dfindit – Influencer Of The Engineering & Purchase Process

# Influencer marketing market size worldwide from 2016 to 2023 (in billion U.S. dollars)

Global influencer marketing value 2016-2023



**Note(s):** Worldwide; 2016 to 2022 Further information regarding this statistic can be found on <u>page 8</u>. **Source(s):** Influencer Marketing Hub; HypeAuditor; <u>ID 1092819</u>

# CAD PLM EN ER USE AUCTIONS

# **ORDER LINK** gets in CAD/PLM/ERP powered by 3Dfindit.com

#### Influencing Process By Engineering – powered by 3Dfindit.com



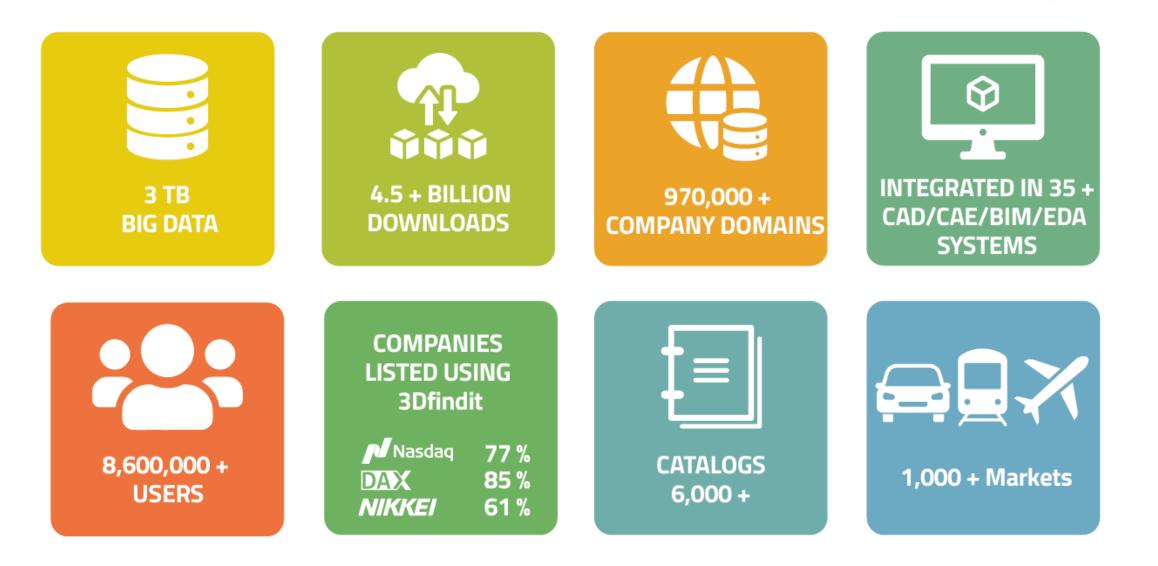
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#### Size Of Big Data

https://www.3dfindit.com/en/plugin-3dfindit



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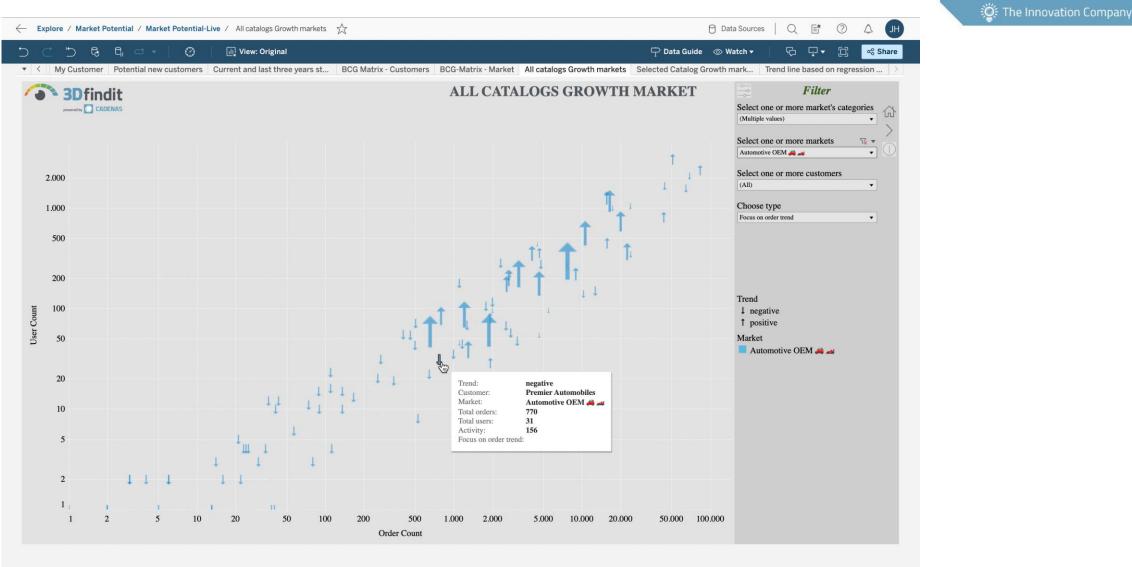






#### **Needs Analysis Purchase Parts – Low Hanging Fruits**

Which Markets are growing? What companies are successful in these markets?



#### Who is using 3Dfindit?



🖉 The Innovation Company

• Engineers

#### NEW – MOST FOCUSED TARGET GROUP

- Purchaser & MRO
  - PLM/ERP -> Support Punchout, Sourcing and Distributor Selection
  - $\odot$  Supplier Portfolio Analytics
  - Alternative Parts & Comparison Background & Live Search
  - **O Picture & Spareparts Search**

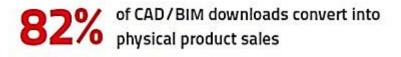


#### CADENAS tracks web activity that is critical to the buying process



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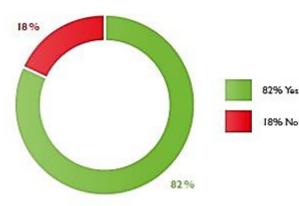




Manufacturers have difficulty trading online activity to direct sales, especially when a sales cycle can take several weeks or months. While tracking activity is challenging, projecting future expected sales seems impossible. CAD/BIM model downloads have become a significant indicator for manufacturers to project future sales. Manufacturers must wonder: Once a model is downloaded, does it actually get purchased? How often and with how much certainty can a manufacturer expect a future purchase?

Cur survey of thousands of engineers revealed a key insight that sheds light on how often a CAD/BIM download converts into a sale. Respondents said a downloaded CAD/BIM model turns into a physical product purchase 82% of the time.

If you download a CAD/BIM file of a part, does the physical part ultimately get purchased?

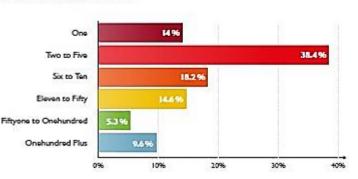


# 20.9 physical products are purchased on average per CAD/BIM download

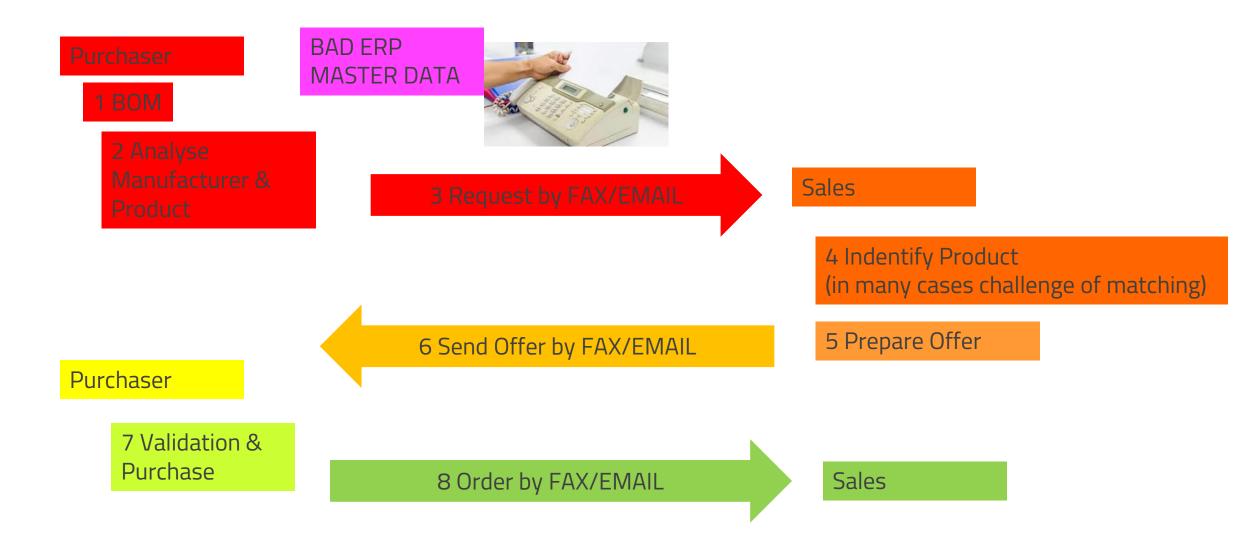
Equipped with the information that 82% of products are purchased when an engineering model is downloaded, the next natural question is "How many physical components are purchased on average?"

There are many variables that make this a challenging question. Our findings encompass a wide variety of products from electronic connectors, which are typically purchased in thousands, as well as large motors and drives, which are typically more expensive but are purchased in smaller quartities. On average, 20.9 components are purchased for each online CAD/BIM download.

82% of CAD/BIM downloads turn into sales. When we factor in that 20.9 components are purchased on average, each download can significantly add to sales when considering the volume purchased for a production run.



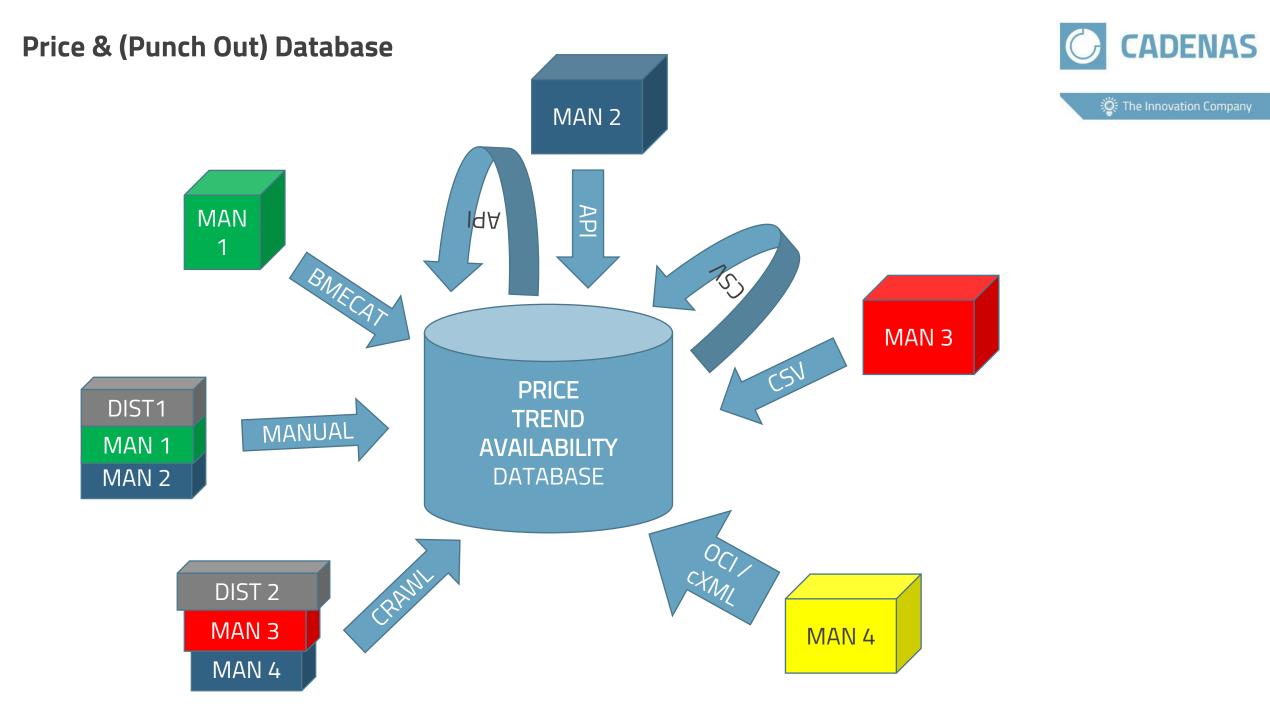
#### When you specify a supplier part for a design, what quantity is typically purchased for production?



### **Small Investments / Big Efforts**



CP autosport GmbH , Büren Stoba Präzisionstechnik GmbH & Co. KG, Backnang Dr. Hahn GmbH & Co.KG , Mönchengladbach Hörmann Automotive St.Wendel GmbH, St. Wendel Vetter Pharma-Fertigung GmbH & Co.KG, Ravensburg GWP Gesellschaft für Werkstoffprüfung mbH, Zorneding Deloro Wear Solutions GmbH , Koblenz BorgWarner Transmission System GmbH, Heidelberg Wittenstein SE Gewerbegebiet Harthausen, Igersheim GIGANT GmbH , Dinklage STAHLKONTOR GmbH + Co. KG , Hagen 6,64 EUR 123,71 EUR 518,84 EUR 157,63 EUR 34,30 EUR 12,48 EUR 36,42 EUR 2.959,90 jEUR 1.146,42 EUR 247,23 EUR 1.174,27 EUR



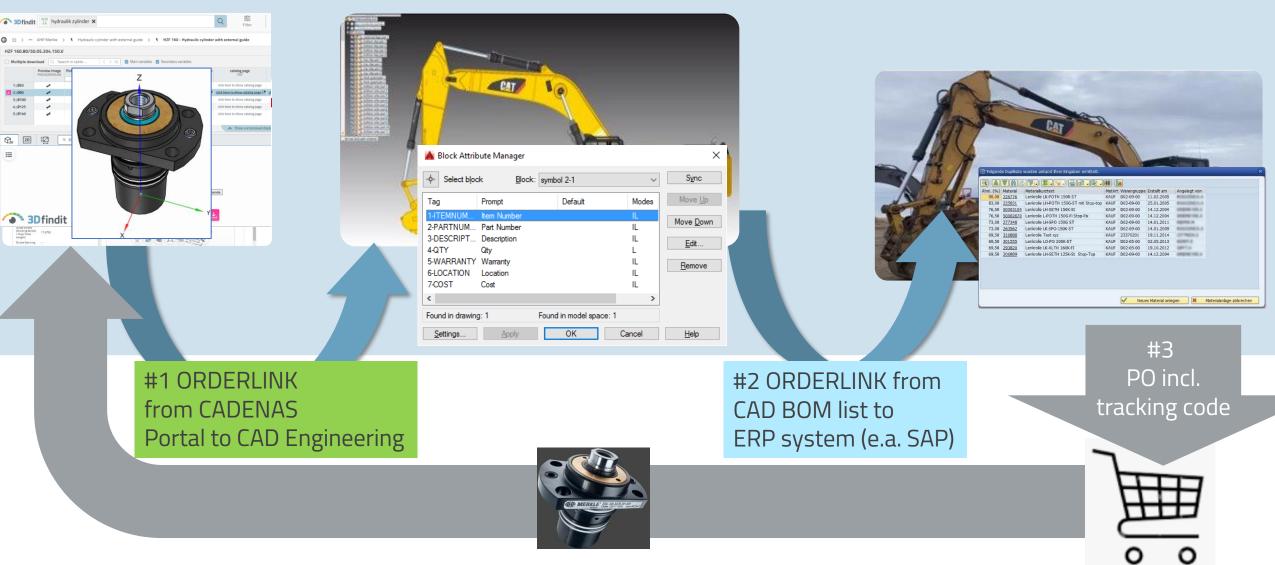


Process Shortener x% Revenue

#### CADENAS workflow from CAD Engineering to purchasing process

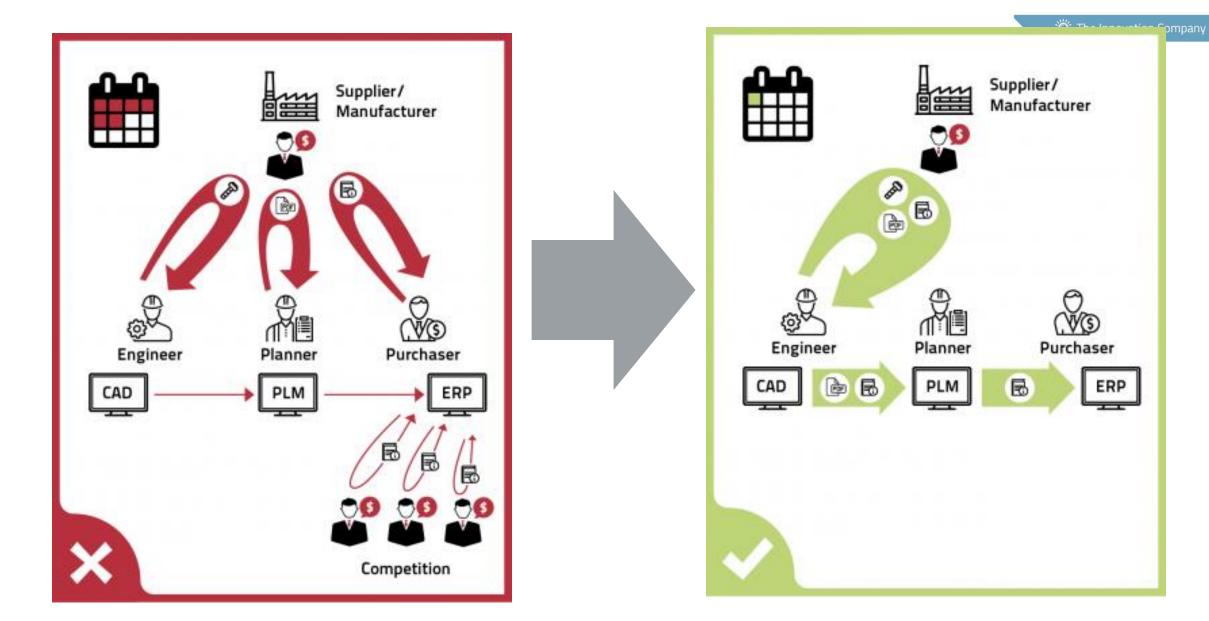






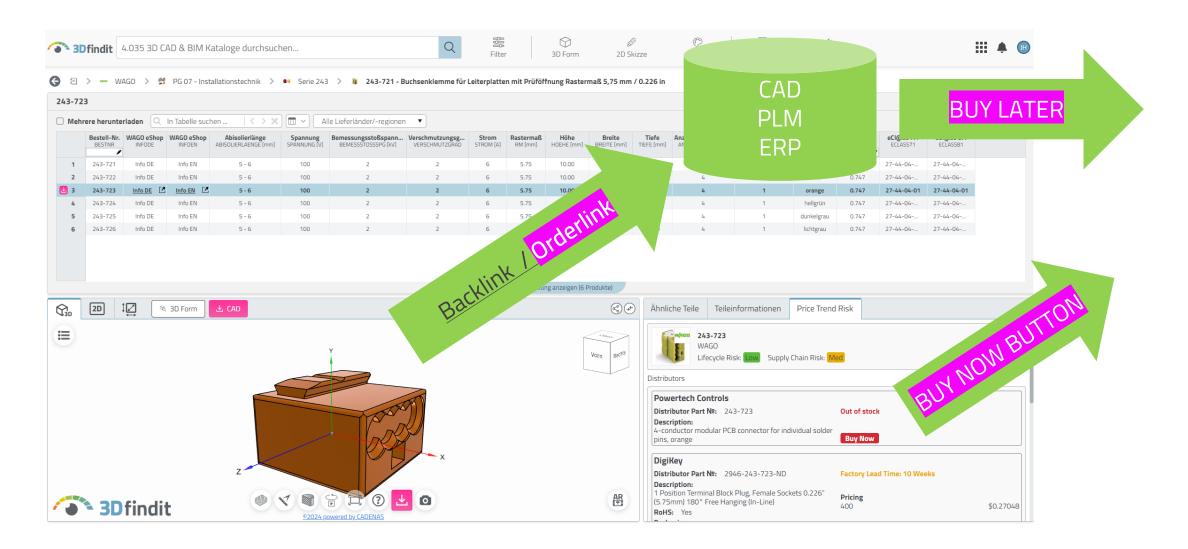
#### **Process Acceleration**





## **Buy Now Or Later**





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1	1103426-1	CLICK HERE to Contact TE Product Support	CLICK HERE to Find Specs, Compatible Parts, or Buy Now	MALE INSERT, CRIMP, 4-POS. 22DF CONTACTS	Wire & Cable	Insert	Pin	Gray	PBT GF10	Crimp Terminal	
💙 2	1103427-2	CLICK HERE to Contact TE Product Support	LICK HERE to Find Specs, Compatible Parts, or Buy Now	HC26.8u.4.C.5,2	Wire & Cable	Insert	Socket	Gray	PBT GF10	Crimp Terminal	
3	1103428-1	CLICK HERE to Contact TE Product Support		MALE INSERT CRIMP, 8-POS. TYPE III+	Wire & Cable	Insert	Pin	Gray	PBT GF10	Crimp Terminal	
4	1103432-1	CLICK HERE to Contact TE Product Support	CLICK HERE to Find Specs, Compatible Parts, or Buy Now	HC26.Bu.12.C	Wire & Cable	Insert	Socket	Gray	PBT GF10	Crimp Terminal	
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**Risk Rating** 

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# Price Comparison Between Supplier/Distributor/Manufacturer

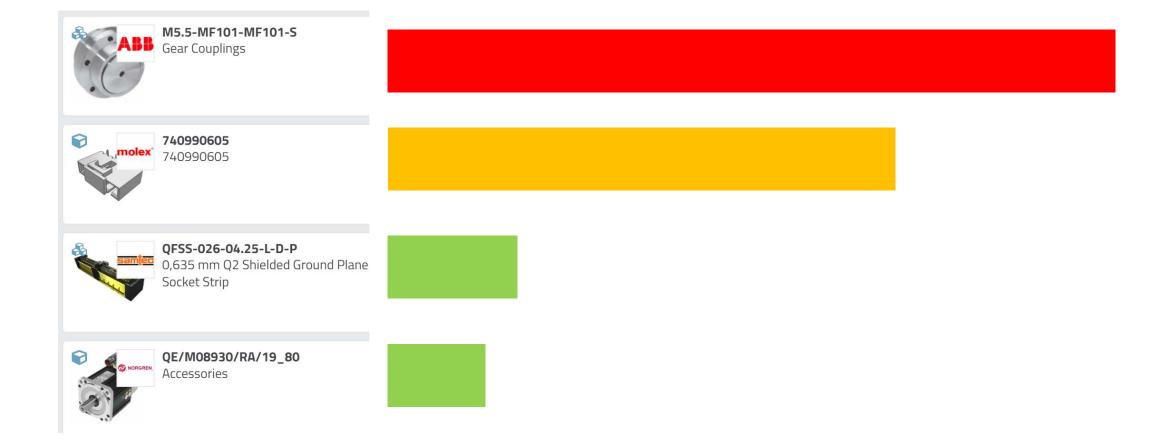


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	CS-MM05HC CS-MM05HC	O240009035       0240009035       0240009035	V1SD-G-ABG-PG9-Q3 Sensor-Actuator Cables	<b>0240005051</b> 0240005051
Hide same variables	Master Part	94.0 %	93.6 %	93.1%
- Parameter				
Mod. MOD	СS-ММ05НС 🔘			۲
Description DESCRIZIONE	For metal wiring 🔘			
Type of connector TIPOCONNETTORE	Straight 🔘			
Type of connection CONNESSIONE	M12 B 5 pin male 🔘			
Fieldbus PROTOCOLLO	CANopen/DeviceNet 🔘			

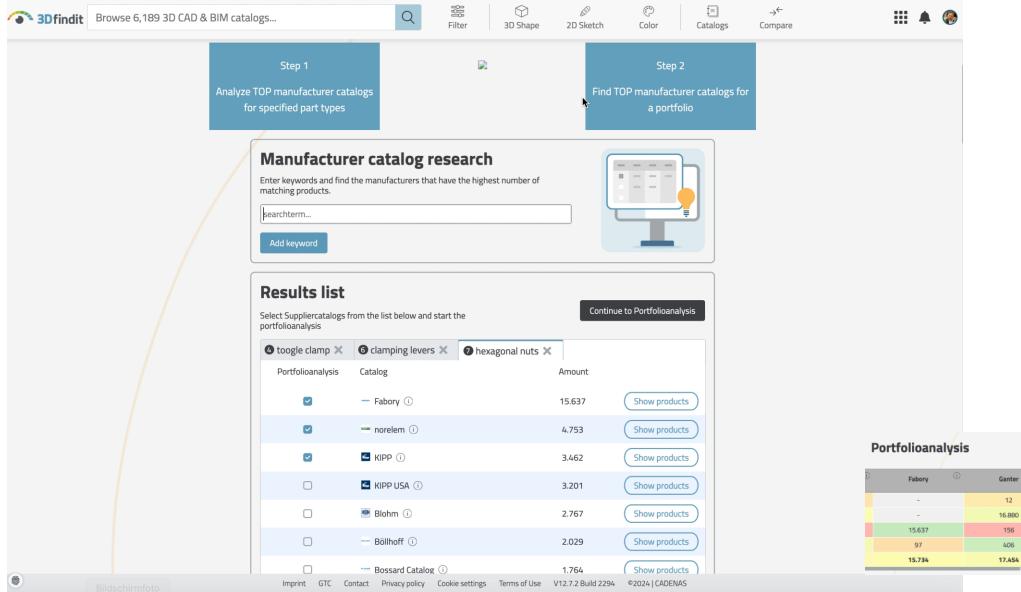
PRICE	23,12€	56,34	21€	15,46€
DELIVERY TIME	4 days	20 days	3 days	na

# Lead Time & Delivery Critical Components





# Another Motivation For Purchaser To Come To 3Dfindit Portfolio Analytics



**KIPP USA** 

42

26.214

3.201

11

29.468



KIPP

4

15.933

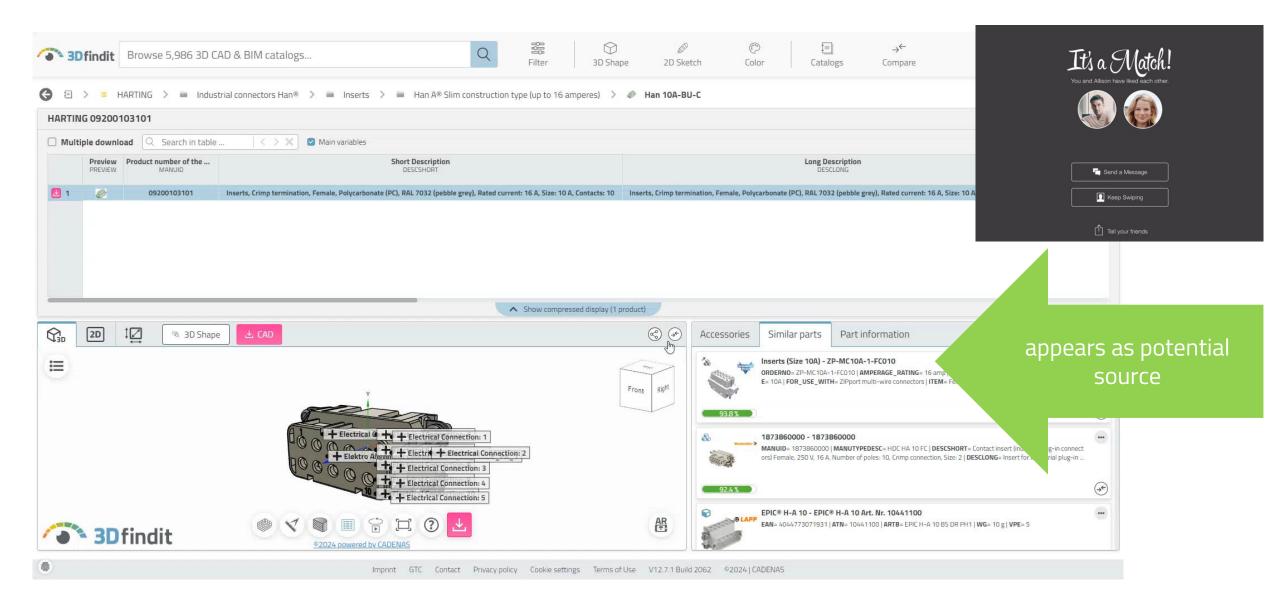
3,462

367

19.766

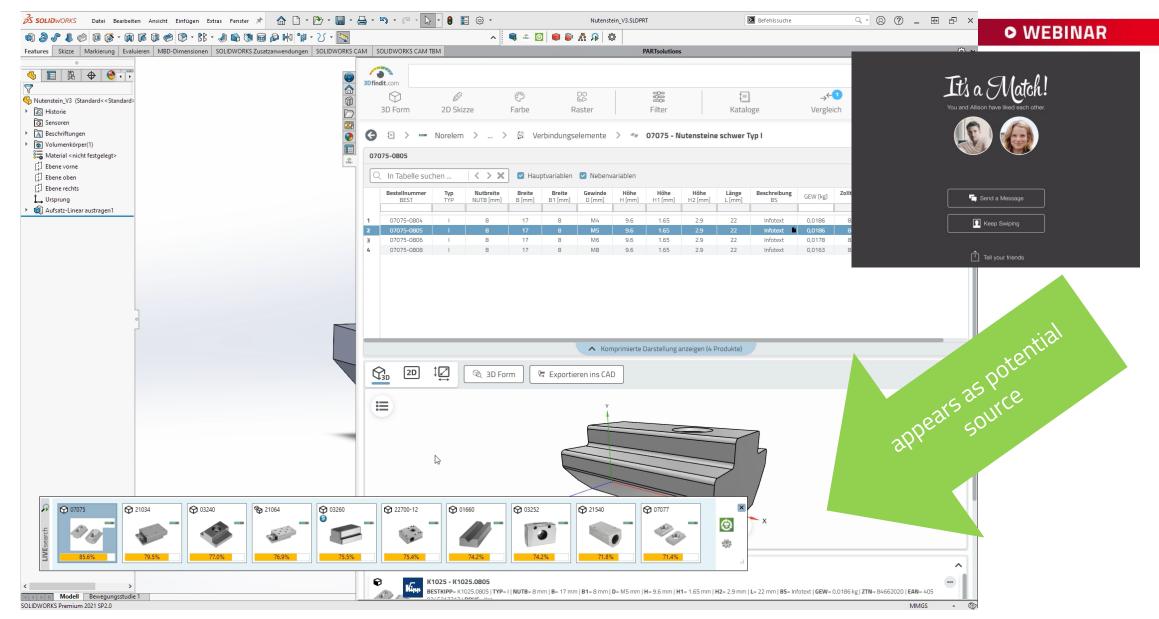
# **Matchmaker For Replacement Or Foreign Customers**





#### **Live & Background Search**

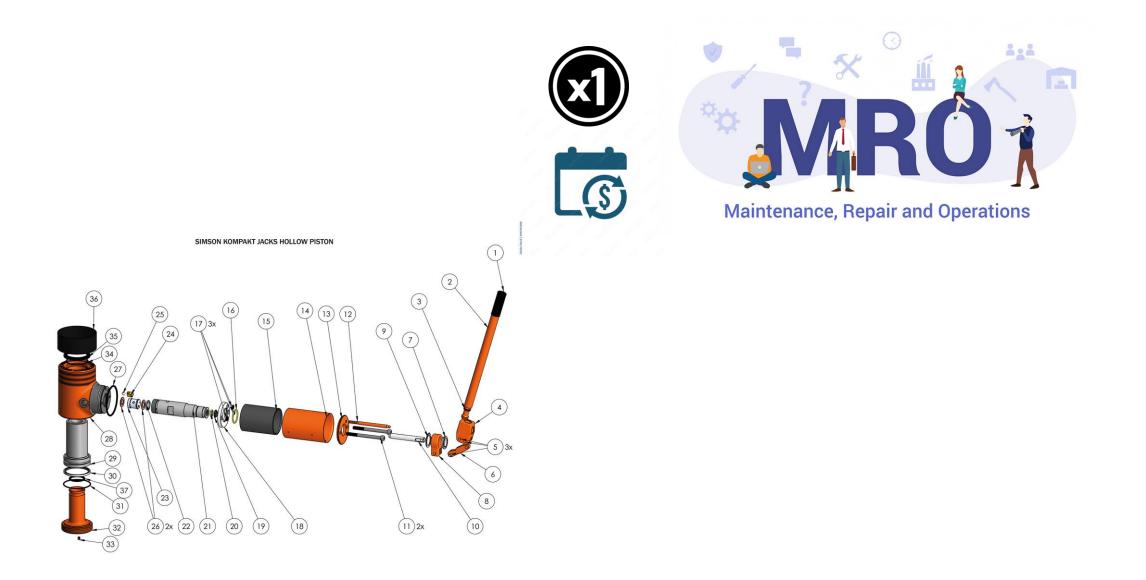




#### **Recurrings Through MRO Asset Management - Potentials**



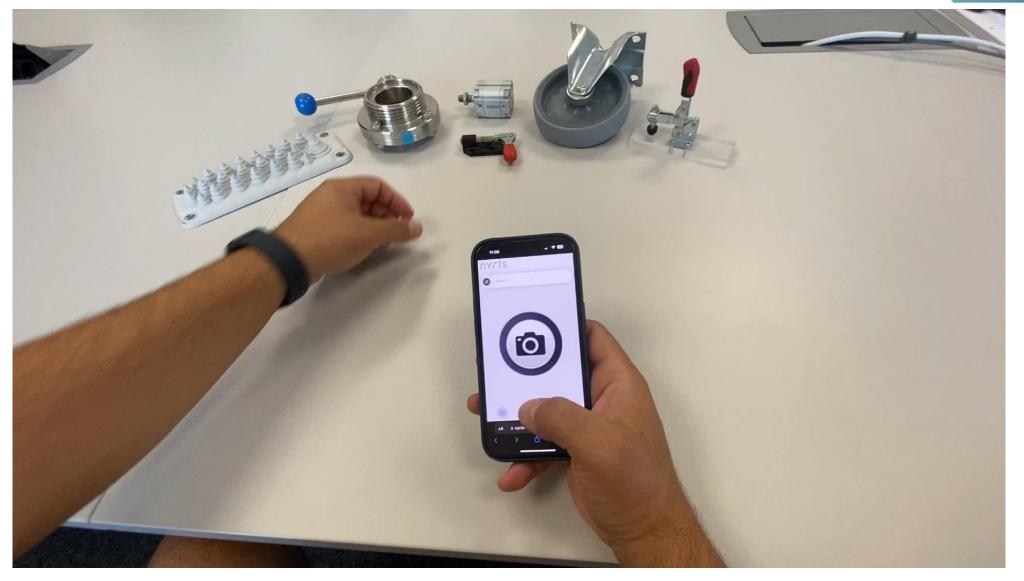




#### MRO - Picture & Spareparts Search with ORDERLINK (e.g. Shopflor)







#### Next Step Of Picture Search – 2D Pix -> 3D Model



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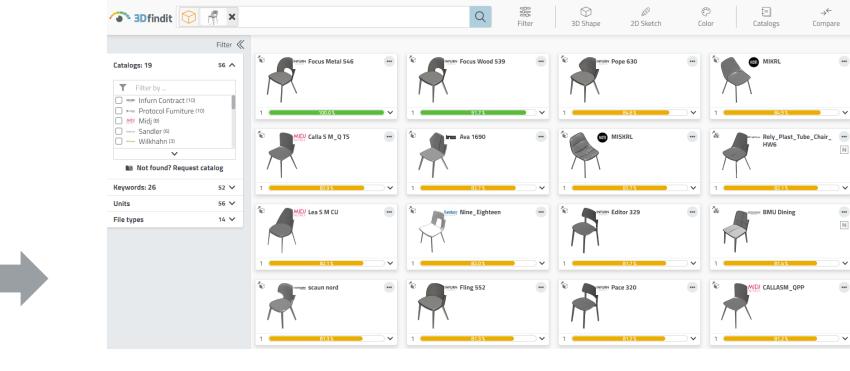
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#### What Market Revenue Does CADENAS 3Dfindit.com Influence?





Number Of Downloaded Products	666.000.000	
Average Cost & Revenue per Downloaded Product	50,00€	
Percentage Of Later Sales	82%	
Potential Revenue	27.306.000.000	
		Influenced Revenue
Activation Of The Potential in Year 1	0,5%	136.530.000
Activation Of The Potential in Year 2	1%	273.060.000
Activation Of The Potential in Year 3	2%	546.120.000
Activation Of The Potential in Year 4	5%	1.365.300.000
Activation Of The Potential in Year 4	10%	2.730.600.000



Party	Benefits
Engineer	Free CAD Data <b>With Order Codes/Links</b>
Purchaser	Clean Master Data, Purchase Information, Price & Stock Trends, Availability, Risk Management, Multiple Sources Of Supplier, Price Comparison, Backlink To Sourcing
Manufacturer	Cost Savings Along Purchase Administration Chain, More Exposure
Distributor	New Potential Sales
CADENAS	Broker Fee







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