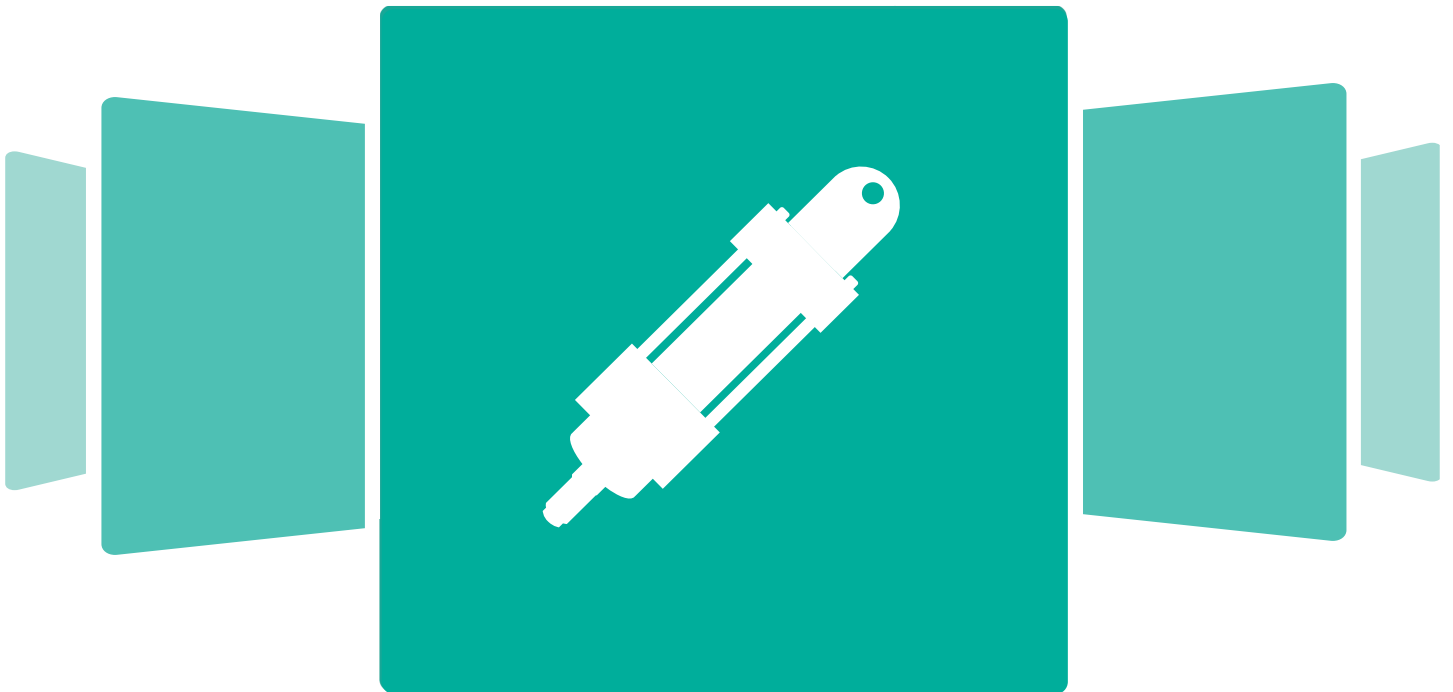


# Design Activity Report



## Hydraulic components

Accumulators

Couplings, valves, control valves

Fluid power systems

Pipeline components and pipelines

Ventilators, fans, air-conditioners

Accessories

# Content

<b>Introduction.....</b>	<b>2</b>
<b>Couplings, valves, control valves.....</b>	<b>3</b>
<b>Fluid power systems.....</b>	<b>4</b>
<b>Pipeline components and pipelines.....</b>	<b>5</b>
<b>Ventilators, fans, air-conditioners.....</b>	<b>6</b>
<b>Accessories.....</b>	<b>7</b>
<b>They have downloaded CAD models of Hydraulic components.....</b>	<b>8</b>

# Introduction

Engineers come regularly to TracePartsOnline.net looking for supplier-certified 3D product models and specifications to use for design projects.

After completing the online registration, design engineers can instantly download millions of CAD models for free in the CAD format they want.

In 2015 alone, TraceParts delivered over 60 million CAD models from its CAD library, helping more than 2,6 Million registered designers find the component they need for their application.

This Design Activity Report will give you detailed information about the profile of design engineers who downloaded CAD models per product family, country, type of industry, job title, department and size of their company.

**This Design Activity Report about Hydraulic components was based on 265,200 CAD models downloaded from the TraceParts platform in 2015.**

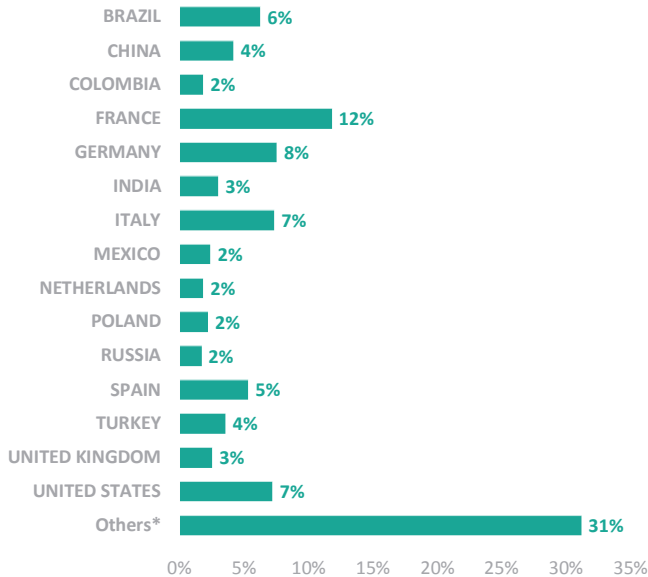
All rights reserved. By downloading this report, you accept that no part of this publication may be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording or otherwise without the prior permission of TraceParts.

# Couplings, valves, control valves

Source: TracePartsOnline.net 2015

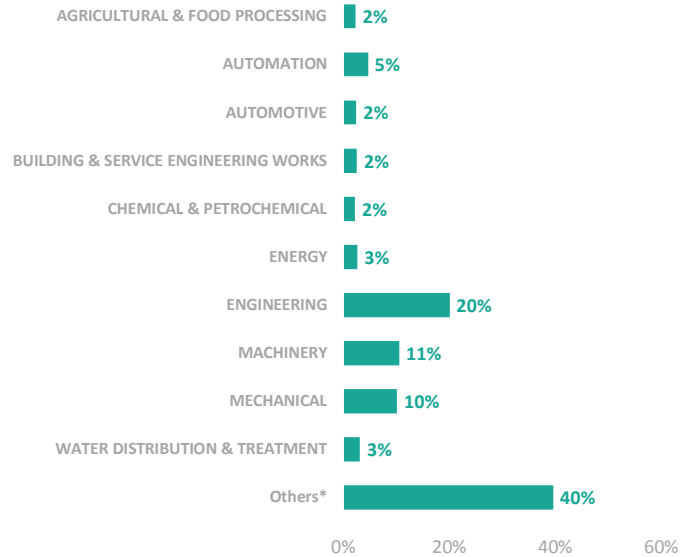
## Who's downloaded it?

### By Country



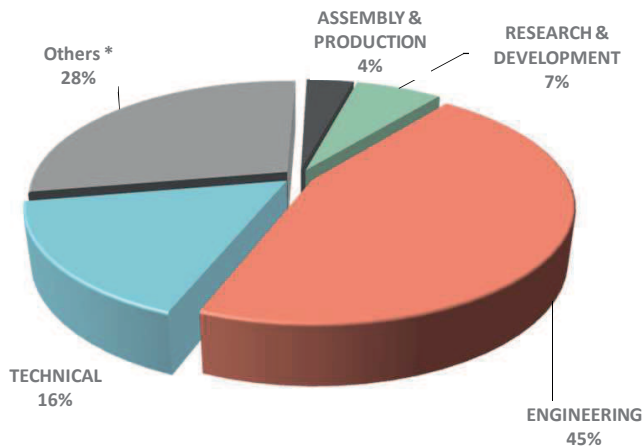
## Who's downloaded it?

### By Industry



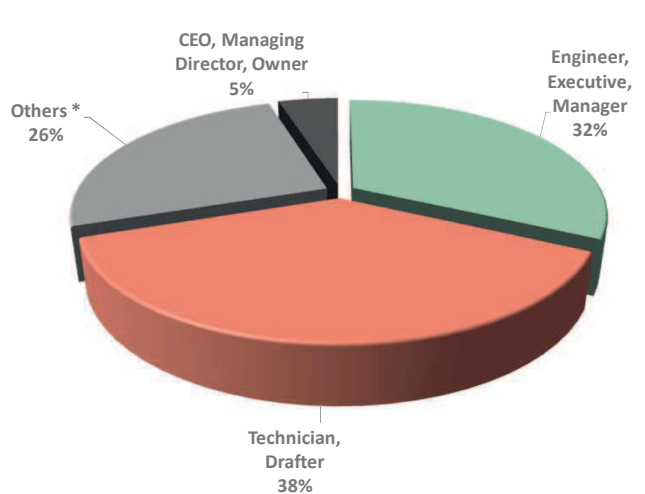
## Who's downloaded it?

### By Department



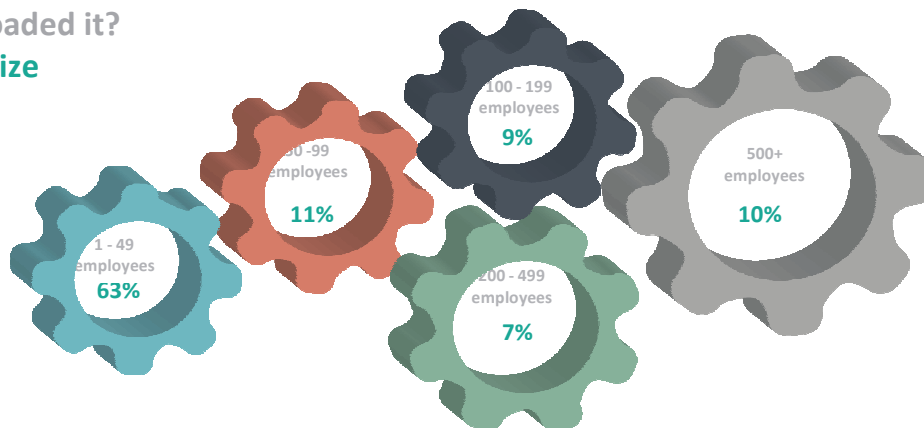
## Who's downloaded it?

### By Job Title



## Who's downloaded it?

### By Company Size

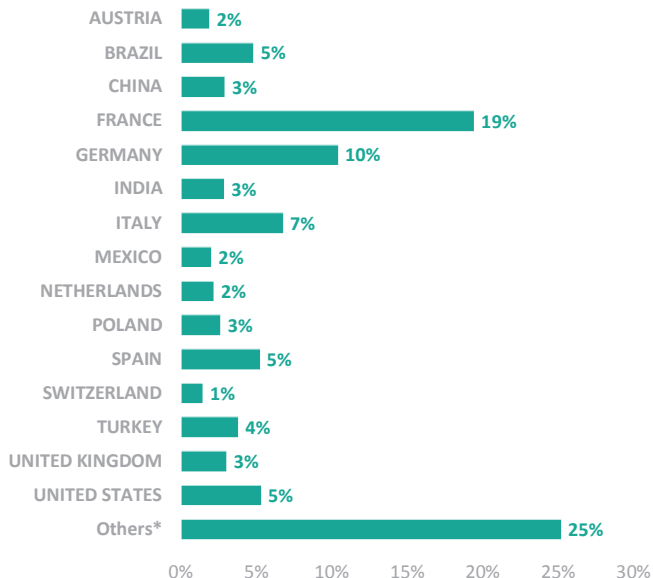


# Fluid power systems

Source: TracePartsOnline.net 2015

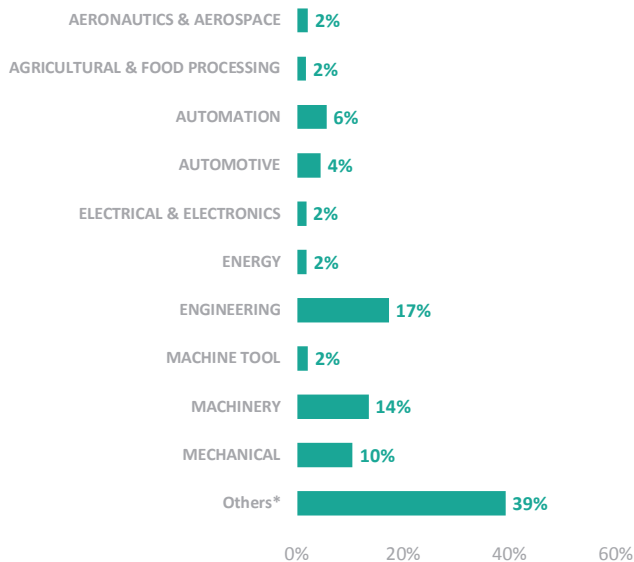
## Who's downloaded it?

### By Country



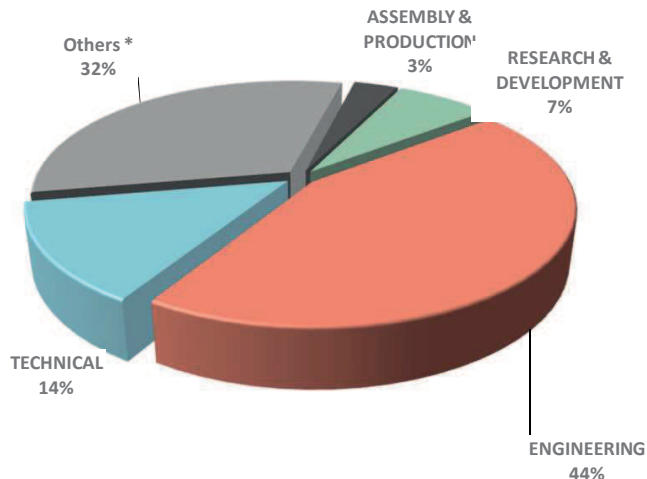
## Who's downloaded it?

### By Industry



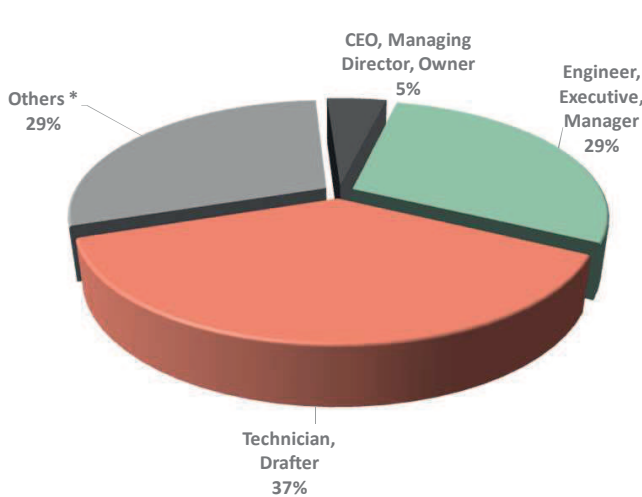
## Who's downloaded it?

### By Department



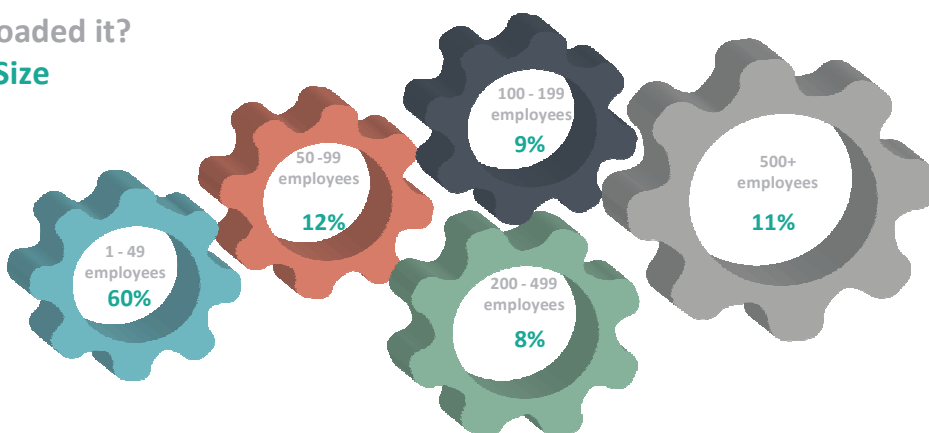
## Who's downloaded it?

### By Job Title



## Who's downloaded it?

### By Company Size



[\*] Contact us for more details

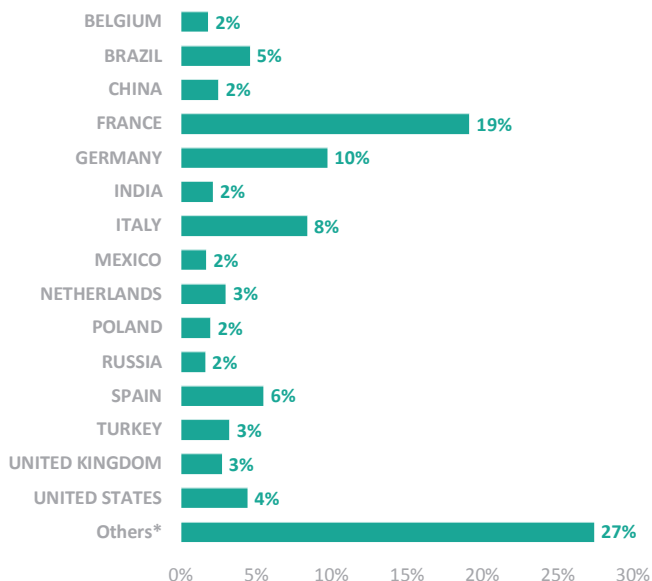
TraceParts - sales@traceparts.com - traceparts.com

# Pipeline components and pipelines

Source: TracePartsOnline.net 2015

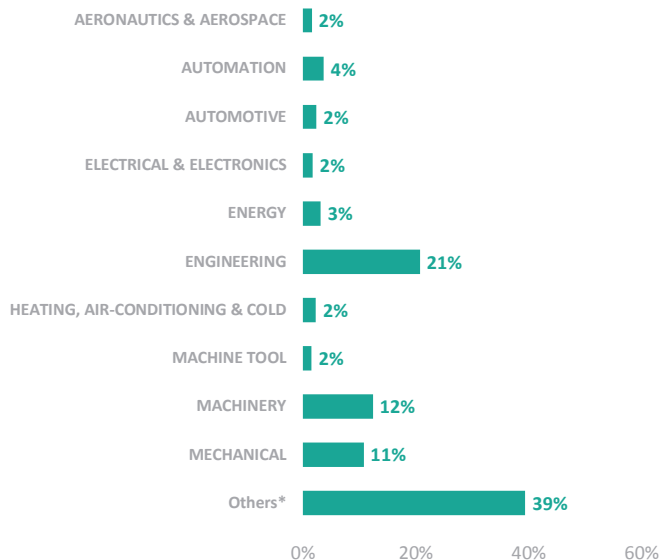
## Who's downloaded it?

### By Country



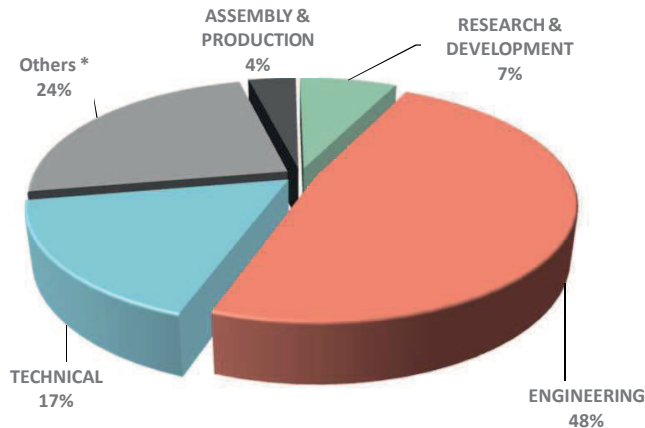
## Who's downloaded it?

### By Industry



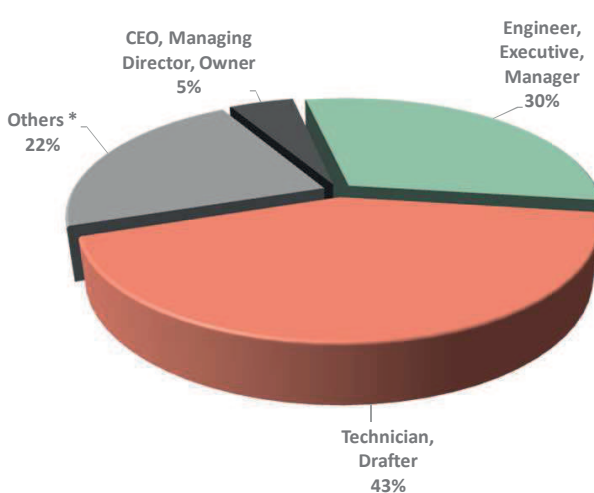
## Who's downloaded it?

### By Department



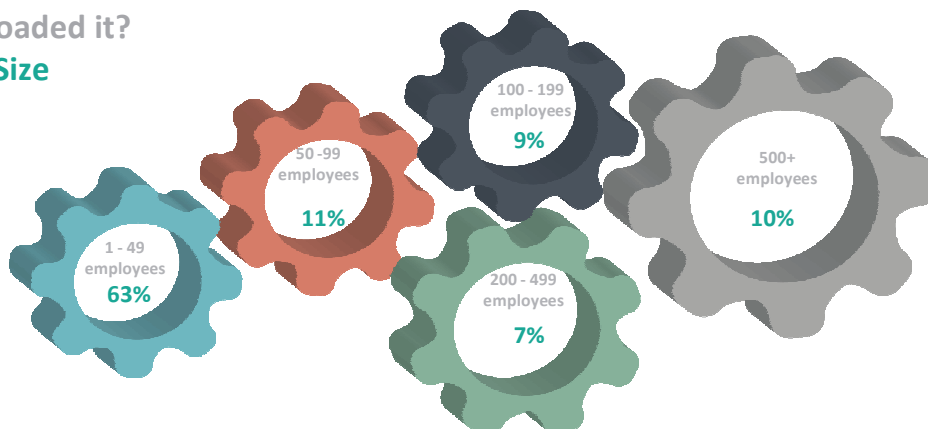
## Who's downloaded it?

### By Job Title



## Who's downloaded it?

### By Company Size

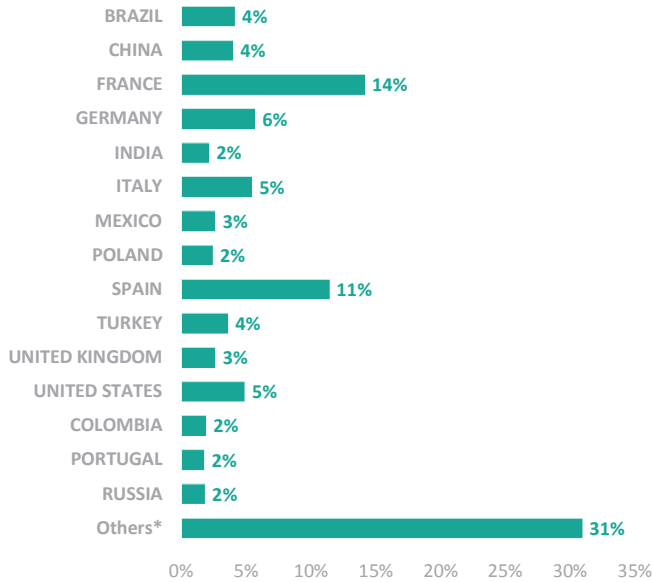


# Ventilators, fans, air-conditioners

Source: TracePartsOnline.net 2015

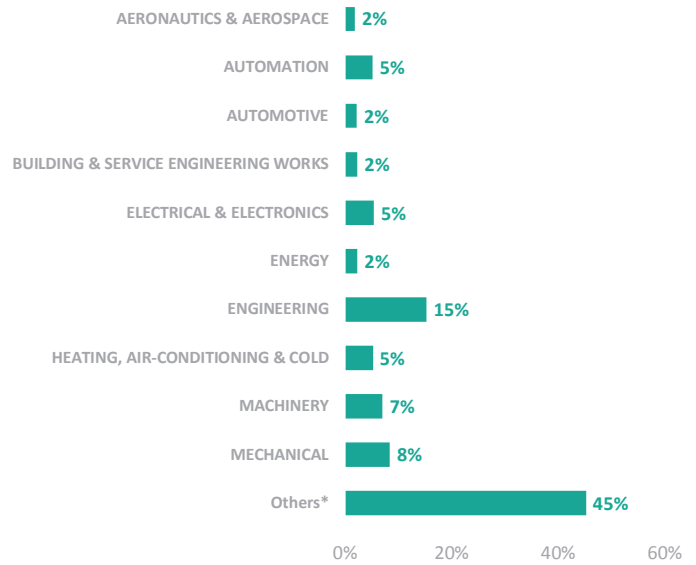
## Who's downloaded it?

### By Country



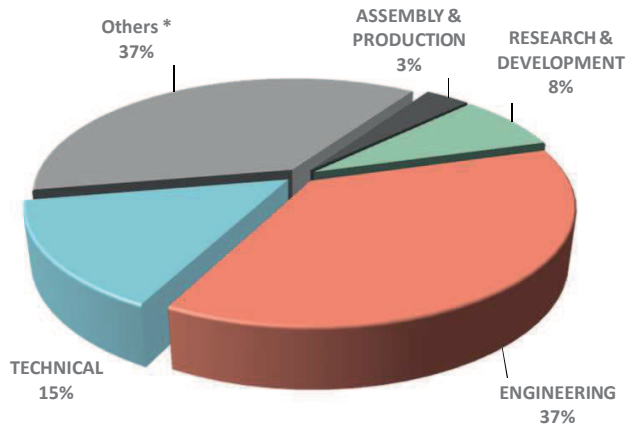
## Who's downloaded it?

### By Industry



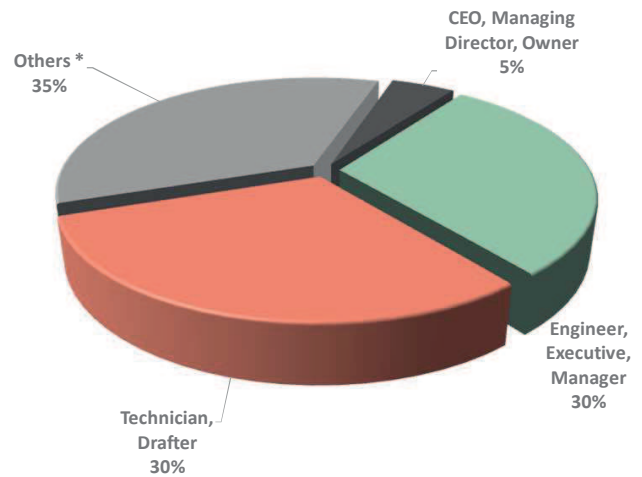
## Who's downloaded it?

### By Department



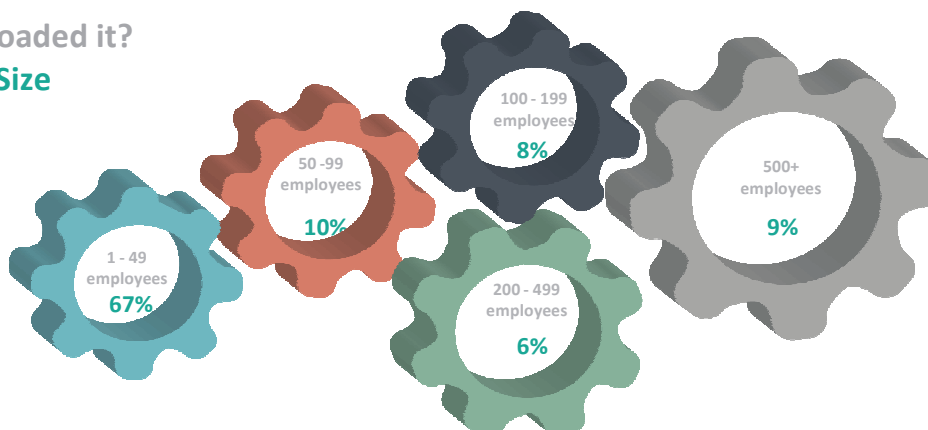
## Who's downloaded it?

### By Job Title



## Who's downloaded it?

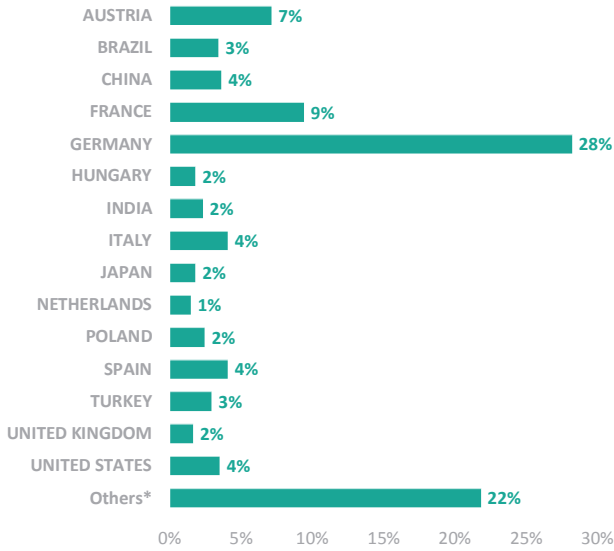
### By Company Size



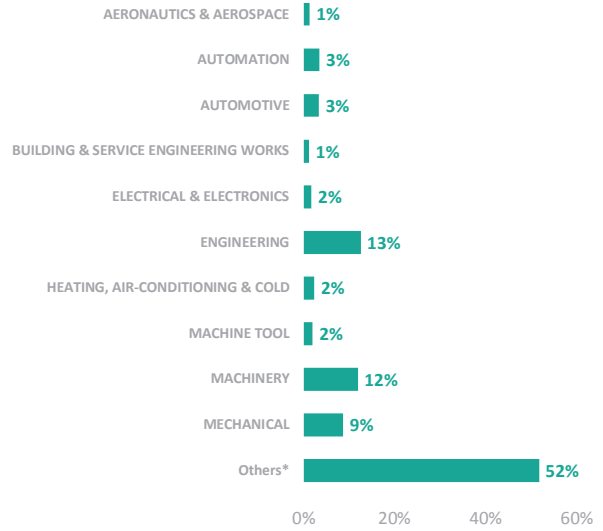
# Accessories

Source: TracePartsOnline.net 2015

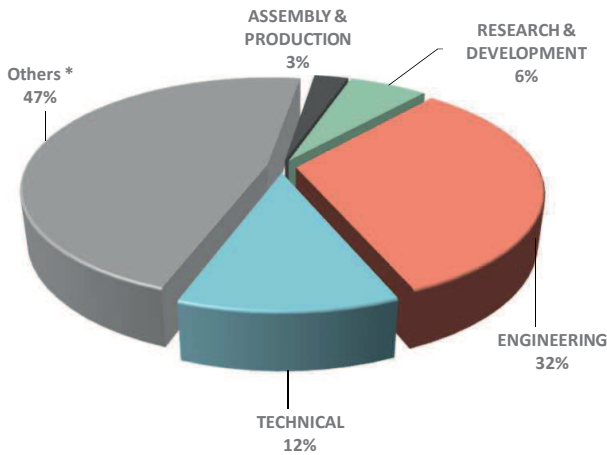
## Who's downloaded it? By Country



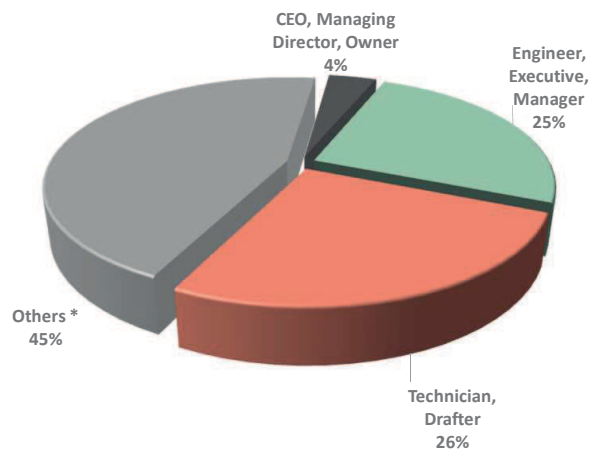
## Who's downloaded it? By Industry



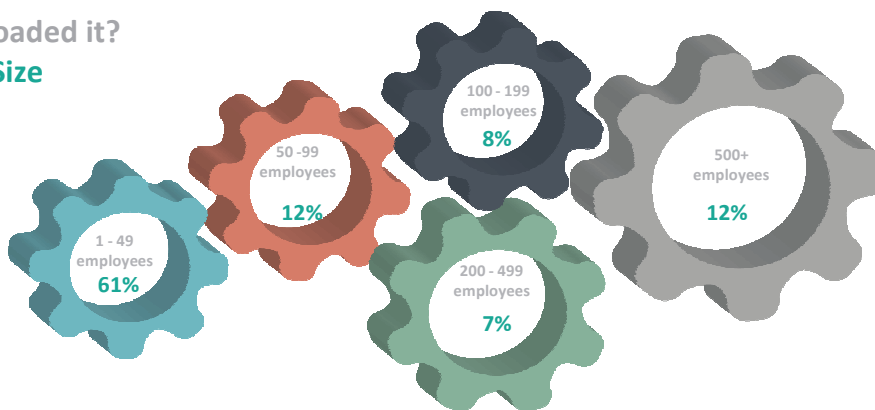
## Who's downloaded it? By Department



## Who's downloaded it? By Job Title



## Who's downloaded it? By Company Size





# They have downloaded CAD models of Hydraulic components...

Design engineers working for some of the companies listed below have downloaded CAD models of Hydraulic components from the TraceParts CAD platform:

ABB • AIRBUS • ALCATEL LUCENT • ALCOA • ALSTOM  
ALTRAN • AMETEK • AMPHENOL • ANDRITZ  
ARCELOR MITTAL • AREVA • ASCO NUMATICS  
ATLANTIC • ATLAS COPCO • AUDI • BAE • BASF  
BEKO • BMW • BOEING • BOMBARDIER • BONFIGLIOLI  
BOSCH • BOUYGUES • BRIDGESTONE  
BUCHER HYDRAULICS • CATERPILLAR • CEGELEC  
CLEMESSY • CONTINENTAL • CUMMINS • DAIMLER  
DANFOSS • DASSAULT SYSTEMES • DELPHI  
DONALDSON • EDF • EIFFAGE • EMERSON • FAURECIA  
FCI • FLOWSERVE • FORD • GRUNDFOS • HAWE  
HEWLETT PACKARD • HONEYWELL • HUTCHINSON  
INGERSOLL RAND • ITT • KONE • KUKA • LARSEN & TOUBRO  
LATECOERE • LEGRAND • LOCKHEED MARTIN • NASA  
OTIS • PHILIPS • PORSCHE • PSA • RADIALL • RENAULT  
SAFRAN • SAGEM • SAINT GOBAIN • SANDVIK • SCANIA  
SCHLUMBERGER • SCHNEIDER ELECTRIC • SIEMENS  
SOUTHCO • STAUFFENBERG • TATA • TECHNIP • TETRAPAK  
THALES • THYSSENKRUPP • TRELLEBORG  
TYCO VALVES • VALEO • VELUX • VEOLIA • YASKAWA



60 Million CAD files were delivered by TraceParts last year!

TraceParts helped top leading industrial suppliers promote their range of products to a design community of 15 million registered CAD users and generated super-highly qualified leads for their business, using CAD models of their components

To know more about 3D product catalog publishing solutions including web services, API integration to your current website, dedicated mobile applications and access to the TraceParts engineering community, visit [traceparts.com](http://traceparts.com) or contact one of our 3D product marketing experts.



Report compiled by Audrey Le Comte,  
Data Analyst at TraceParts.



**TraceParts S.A.**  
Parc Eco Normandie  
76430 Saint Romain – France  
Phone: +33 (0)2 32 79 44 26

**TraceParts GmbH**  
Fuggerstraße 9A  
92224 Amberg – Germany  
Phone: +49 (0)96 21 - 91 73 - 0

**TraceParts UK Ltd**  
431, Maidstone Road - Bluebell Hill  
MES 9RX Kent - United Kingdom  
Phone: +44 (0)162 2370634

**TraceParts Inc.**  
402 Amherst St., Suite 304  
Nashua, NH 03063 - USA  
Phone: +1 603-577-1876

**TraceParts srl**  
via Aristotele 109  
42122 REGGIO EMILIA - Italy  
Phone: +39.0522.39.17.27

**TraceParts Shanghai**  
Shangda International  
Room D408, No. 3100 Hutai Road  
Baoshan District  
Shanghai 200436 – China  
Phone: +86 400 858 0021