



# **Speakers**





Dr. Angelika Steinbrecher
Senior Expert Compliance, Sustainability, and Innovation iPoint Group



Sushma Kittali-Weidner
Director of Operations
iPoint Group

# Agenda



- 1. Latest Updates on ECHA SCIP Database
- 2. Challenges of manual efforts for SCIP Submission
- 3. Demo of SCIP Database Connector Enterprise and Professional
- 4. Q&As

# Housekeeping







Dedicated time for questions





Audience feedback





Slides and recording will be available after the webinar



## We are iPoint







Presence in

## North America, Europe, Asia and Australia

170 experts and growing

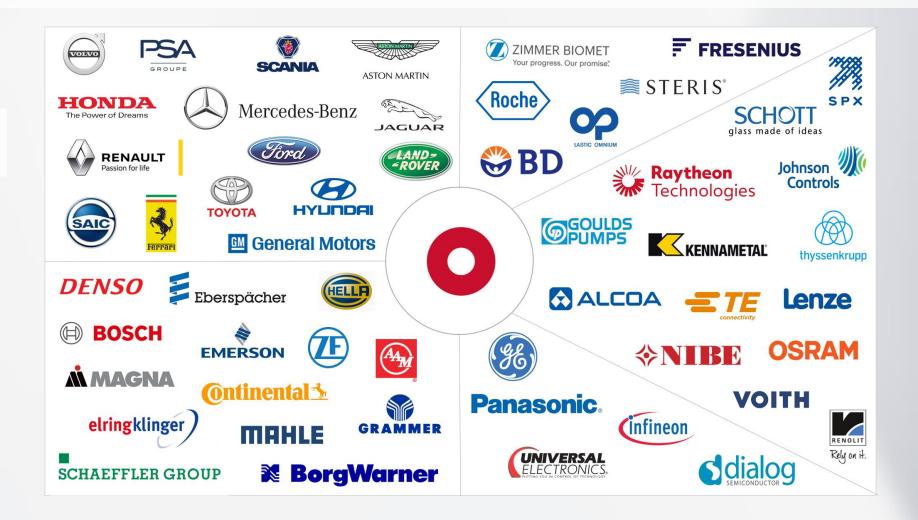
250 global enterprises among customers

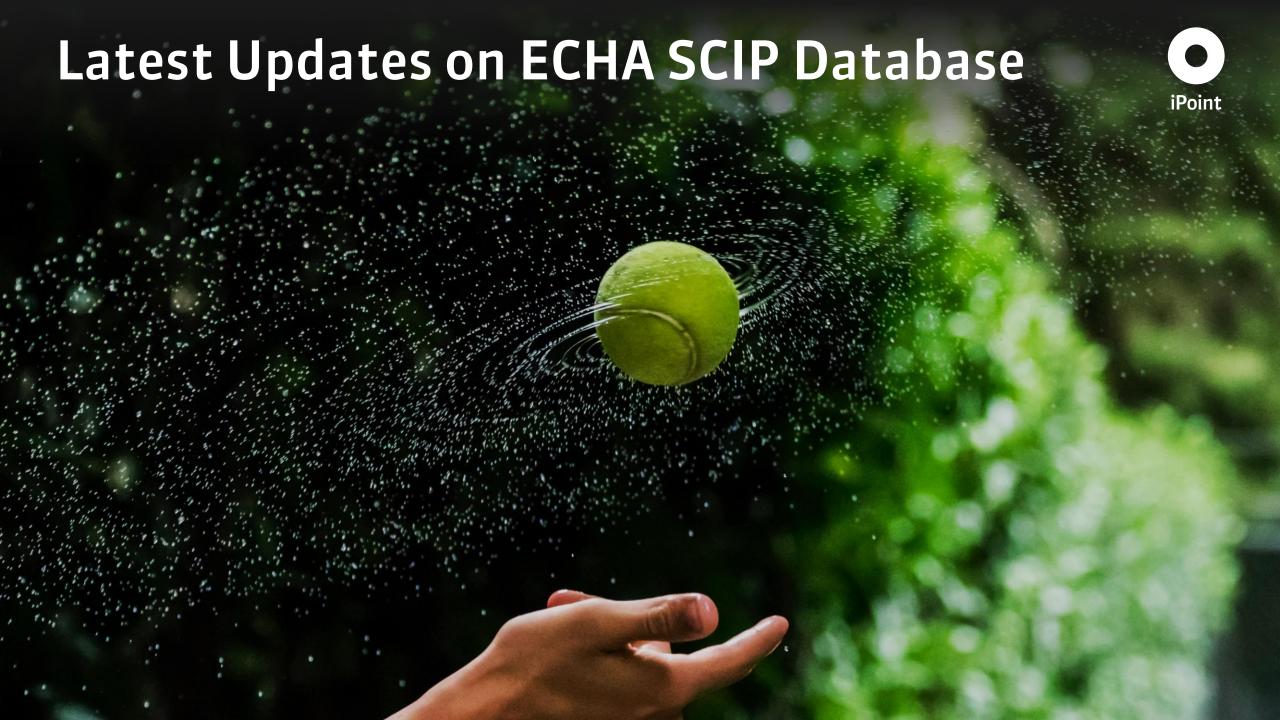


## We develop software



- Compliance
- Sustainability
- Risk





## SCIP Database - in a nutshell









EU based companies supplying articles to the EU market



### What is reported?

Articles with SVHC >0.1%

(and complex objects containing these)



- Enable proper treatment of hazardous waste
- Push for substitution
- Strengthen circular economy
- Increase authorities' information base

# Latest Updates – SCIP DB go live Oct 28th



- SCIP database ready to use (since October 28<sup>th</sup>, 2020)
- In line with latest release of IUCLID version 6.5
- Update of picklists: production in EU statement, primary article identifier types
- Changes to Candidate List Package:
  - 8 substances added
  - 23 substances modified (description, name, CAS-number)

## **Latest Updates – Validation Rules**



- SSN-SCIP number should be valid
- Non-EU companies not allowed to submit SCIP notifications
- ,SCIP notifications' accepted by submission portal
- Wording modified: "no need to provide [….]" changed to:

'The identification of the Candidate List substance is sufficient to allow safe use of the article throughout the whole life cycle including service life, disassembly and waste/recycling stage'

Source: <u>ECHA Validation Rules</u>

## **Latest Updates – Access and Trials**



- Get your ECHA IT access and S2S key now for each legal entity
- Contact ECHA in case of high volume of S2S key requests providing list of member companies that need S2S key
- Test environment still available to try out SCIP submissions also via S2S



## **SCIP** Reporting

# iPoint

### What are the challenges?

- Identification of SCIP relevant BOM structure to be reported
- Management of Article/Material Categories and SUI
- Collecting data from supply chain
- Aggregation of market relevant products and their composition
- Calculation of SVHC content in Products
- Management of Legal entities and their reporting obligations
- High volume of data with varying ways of identification

## Manual SCIP Workflow



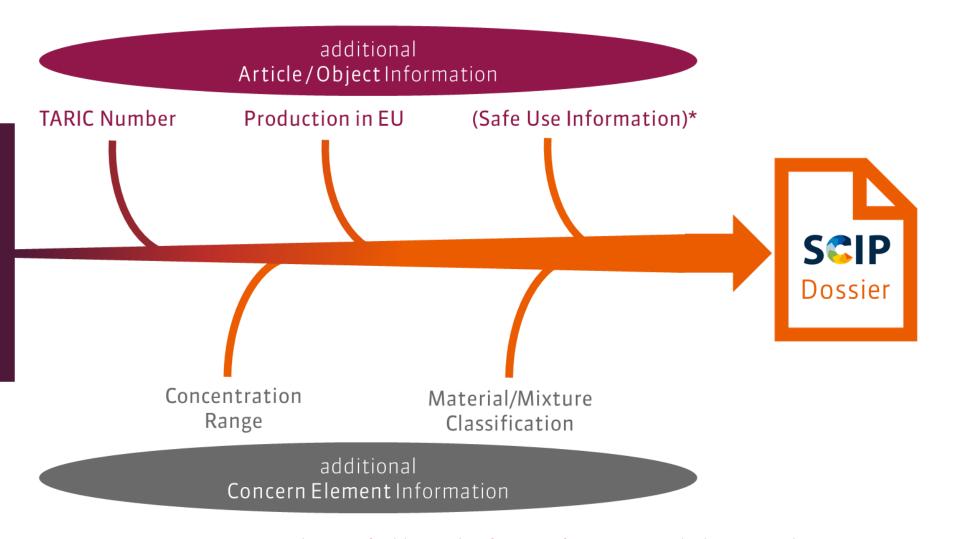


### Data Sources for SCIP Submission



### REACH Art. 33(1) Info

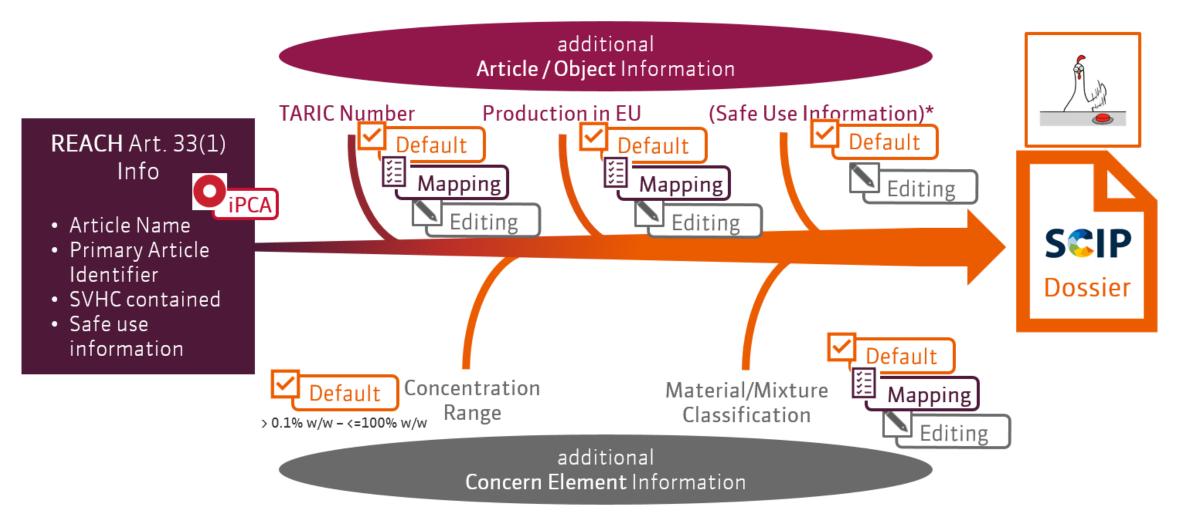
- Article Name
- Primary Article Identifier
- SVHC contained
- Safe use information



\* Inclusion of additional Safe Use Information might be required in some cases

## Data Sources for SCIP Submission

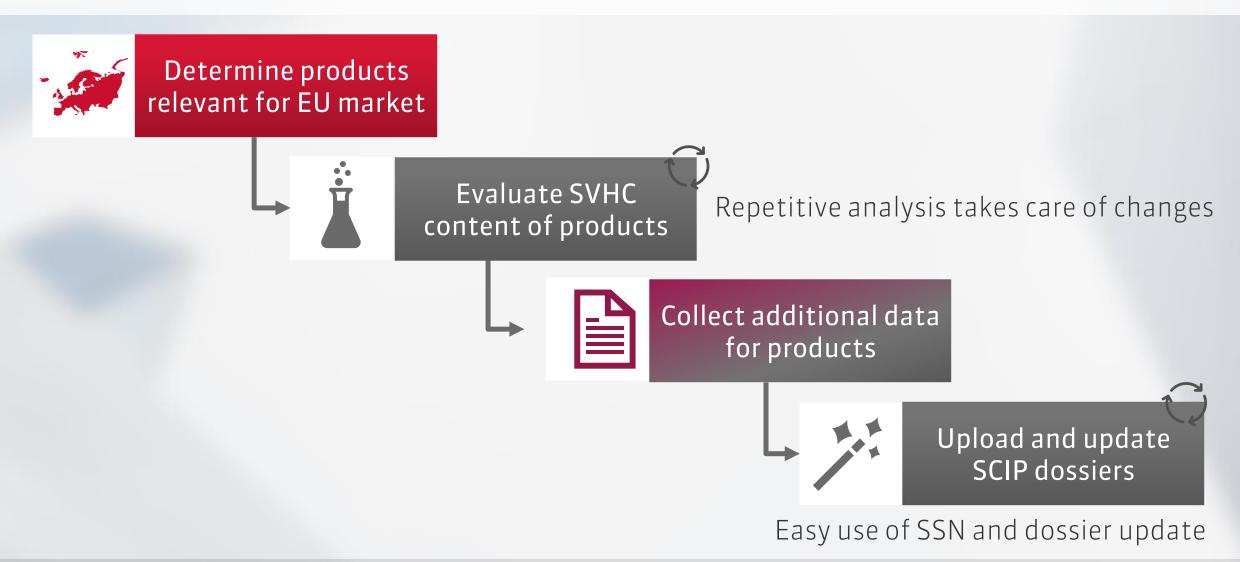




<sup>\*</sup> Inclusion of additional safe use information might be required in some cases

## **SCIP Workflow with Automation**





## Large OEM



1 week -> 10 minutes for 2,500+ Parts

Determine products relevant for EU market

10 weeks -> 10 minutes 20% parts contain SVHC

Evaluate SVHC content of products



2 weeks -> 2 hours Outreach to 500 Suppliers

Collect additional data for products



Upload and update SCIP dossiers

4 hours -> 10 minutes Create 1 Dossier



## iPoint SCIP Solution

# iPoint

### **Features**













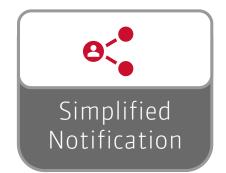












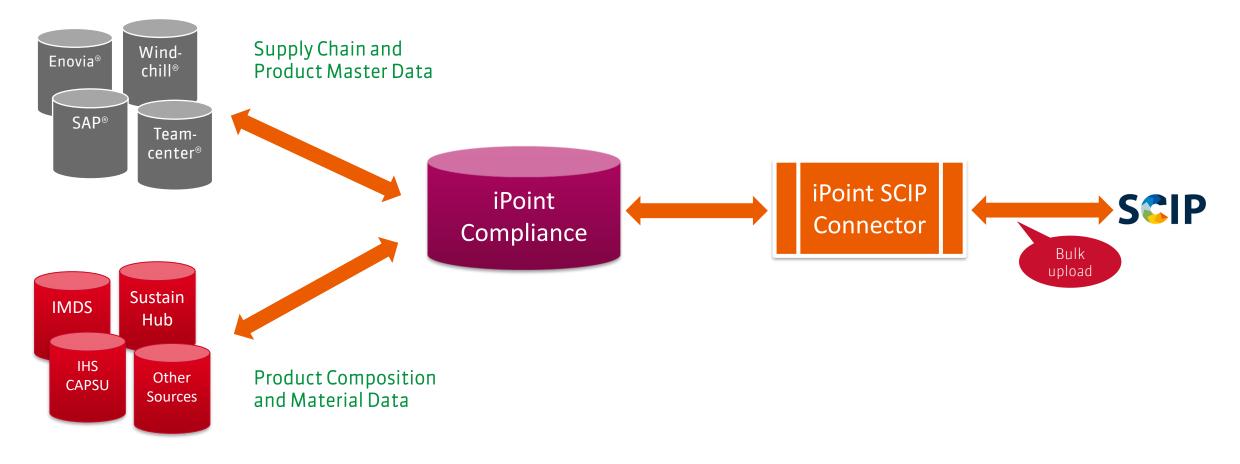
## **Solution Options**



- SCIP Connector with iPoint Compliance Enterprise
- SCIP Connector Professional
- SCIP Turn-key data management

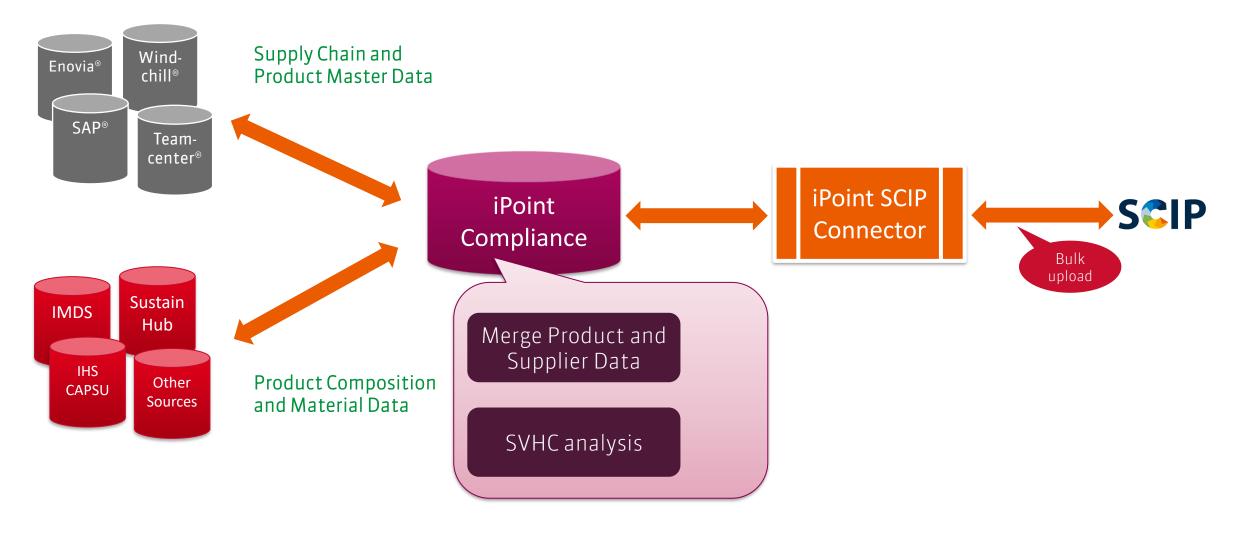


### Using iPoint's Enterprise solution



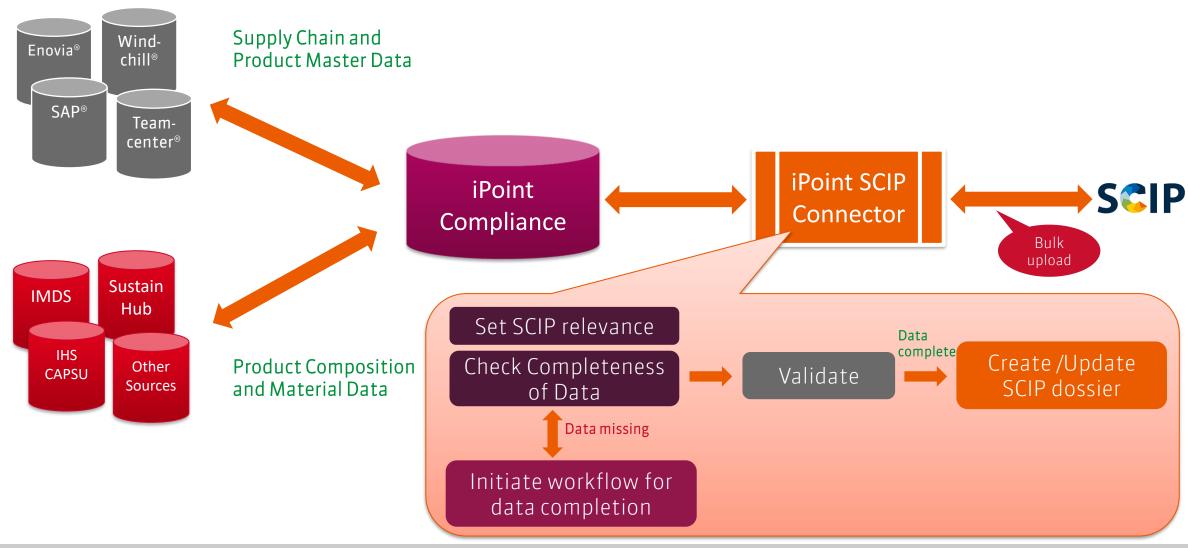


### Using iPoint's Enterprise solution



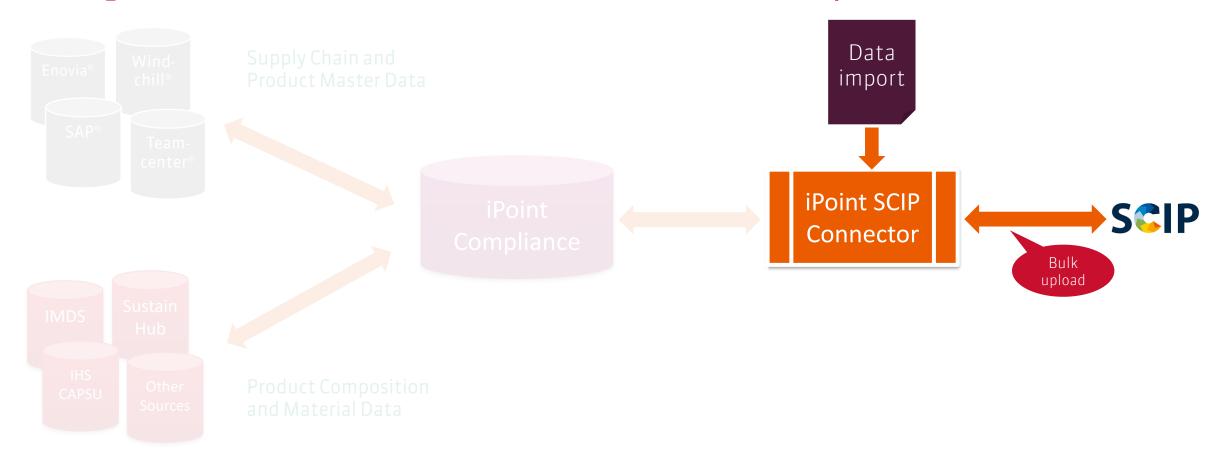


### Using iPoint's Enterprise solution



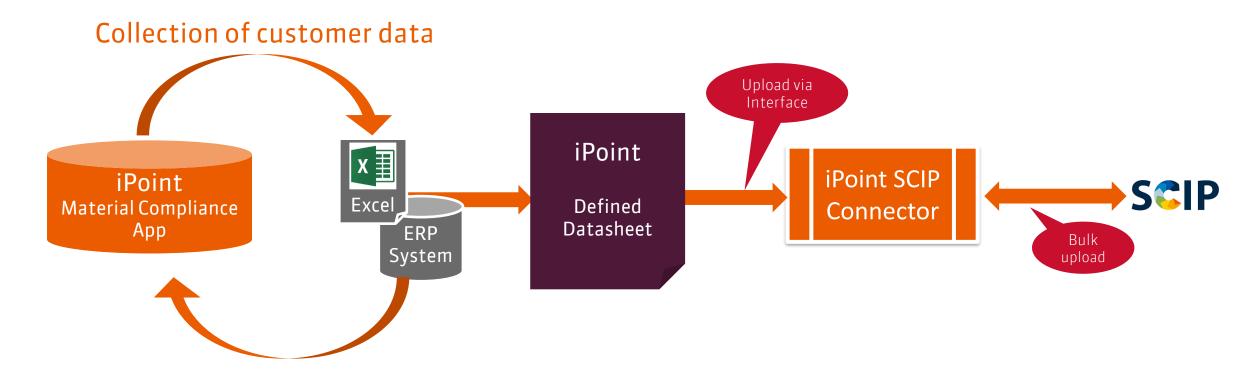


Using iPoint's Professional solution via data import



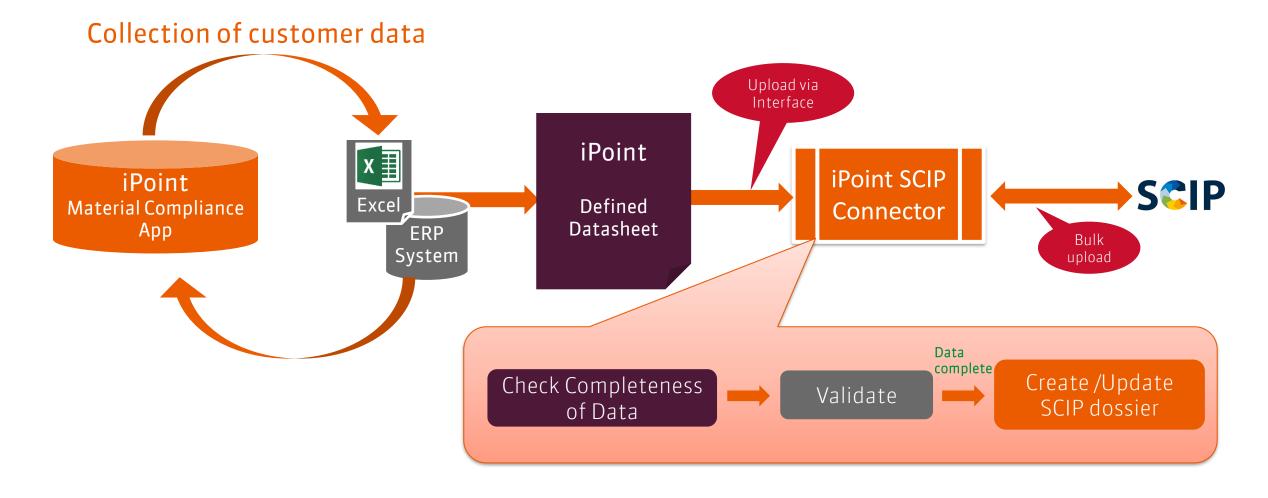


Using iPoint's Professional solution via data import





Using iPoint's Professional solution via data import



# SCIP Turn-key data management



### How does it work?

### Software

iPoint team will use our software to manage the service

### SME Support

Engage with iPoint SME for best practice advise

### Data Management Team

- Engage iPoint Services team support for complete turn-key solution
- Supplier training
- Data collection
- SCIP dossier submissions
- Program Management for Business Units

### Benefits

### Reduces Time/Cost

- Eliminates manual processes
- Makes Auditing Easier/Safer

### Expert Advise

- Process and technical expertise
- Best in class software
- A positive impact on your company's compliance process

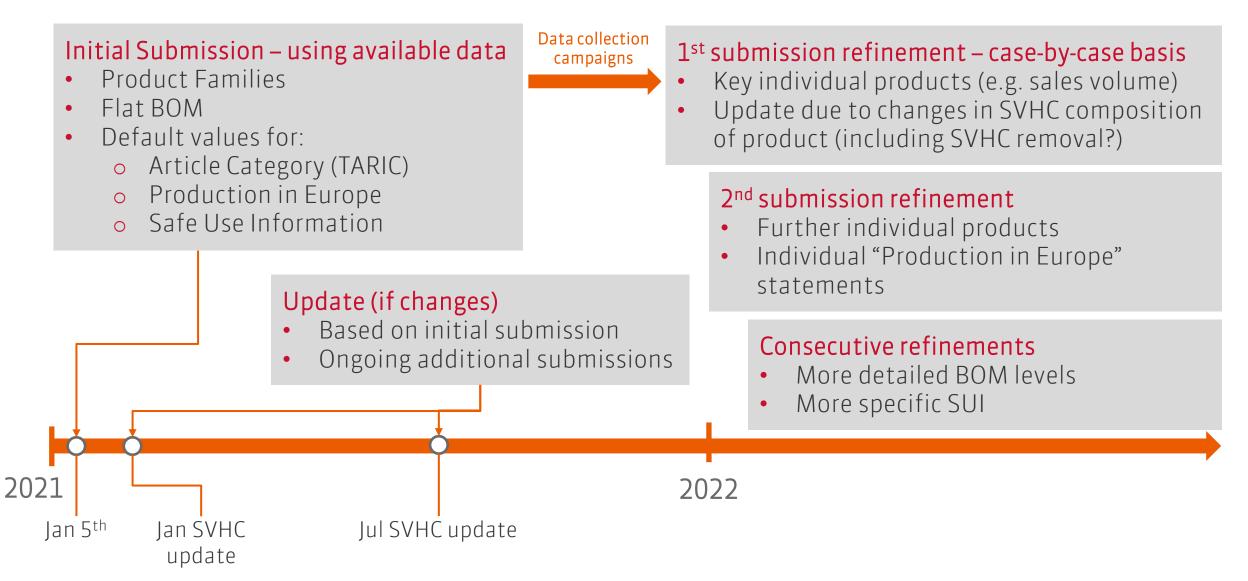
### Provides Scalability

- Internal staff can focus on core responsibilities
- Easily incorporate other BU/acquisitions
- Provides a path for internal staff to take over the program later if desired



## An iterative approach to SCIP





# **Upcoming features**



- Anonymize Article Descriptions
- Submissions based on grouping
- Re-use of internal/external reference submissions
- Workflow and Event Notification









Dr. Angelika Steinbrecher
Senior Expert Compliance, Sustainability, and Innovation iPoint Group



Sushma Kittali-Weidner
Director of Operations
iPoint Group

# Thank you very much!





Dr. Angelika Steinbrecher
Senior Expert Compliance, Sustainability, and Innovation iPoint Group



Sushma Kittali-Weidner
Director of Operations
iPoint Group



Further Questions? contact us at: marketing@ipoint-systems.com

### iPoint Worldwide: The iPoint Group



### Germany

iPoint-systems gmbh Reutlingen, Headquarters

Ludwig-Erhard-Straße 58 72760 Reutlingen T: +49 7121 14489-60 F: +49 7121 14489-89 info@ipoint-systems.de

#### Munich

Rosa-Bavarese-Str. 3 80639 München T: +49 7121 14489-60 F: +49 7121 14489-89 info@ipoint-systems.de

ifu – Institut für Umweltinformatik Hamburg GmbH Hamburg Max-Brauer-Allee 50

22765 Hamburg T: +49 40 480 009-0 F: +49 40 480 009-22 info@ifu.com

37

### USA

iPoint Inc. Ann Arbor 255 East Liberty, Suite 287 Ann Arbor, MI 48104 T: +1 248 282-4085 F: +1 248 886-9121

#### Los Angeles

25350 Magic Mountain Parkway, Suite 300 Valencia, CA 91355 T: +1 248-707-0350 info@ipointinc.com

info@ipointinc.com

#### Austria

iPoint-Austria GmbH Vienna Ignaz-Köck-Straße 10 Top 3.04 1210 Vienna T: +43 1 2720370-10

F: +43 1 2720370-11

### info@ipoint-austria.at France & Benelux

iPoint-systems gmbh Paris

T: +33 788 919 985 france@ipoint-systems.com

#### Sweden

iPoint-systems AB Växjö Framtidsvägen 16 SE-351 96 Växjö T: +46 (70) 6405489

info@ipoint-systems.se

#### UK

iPoint Ltd.
Manchester
Unit 10135
PO Box 4336
Manchester, M61 0BW
T: +44 161 265 0060
F: +44 161 265 0060
info@ipoint-systems.com

#### China

iPoint Software and Information Technology (Shanghai) Ltd.

### Shanghai

Room No. 331, Catering Part 2, 3F Huadu Building, Zhangyang Road 828 – 838, China (shanghai) Free Trade Pilot Zone Shanghai, China T: +86 130 6505 3813 info-china@ipoint-systems.com

### Japan

iPoint Japan Co Ltd
Tokyo
Oak Minami-Azabu Building 2F
3-19-23 Minami-Azabu, Minato-ku
Tokyo, Japan 106-0047
T: +81 3 4580 1273
info-japan@ipoint-systems.com

#### South Korea

iPoint Korea Suwon

Boeun bldg 304, 1029-8 Yeongtong 1-dong Yeongtong-gu 443 815 Suwon-si, Gyeonggi-do T: +82 31-203-4570 info-korea@ipoint-systems.com

### Our Innovation Hub

#### CircularTree

Factory Berlin Lohmuehlenstr. 65 12435 Berlin Germany T: +49 172 8989459 contact@circulartree.com

#### CircularTree

Blockchain Centre 85 City Road Southbank 3006 Melbourne Australia

ipoint-systems.com

# Copyright 2019 iPoint-systems gmbh All Rights Reserved



- No part of this publication may be reproduced or transmitted in any form or for any purpose without the express permission of iPoint-systems gmbh. The information contained herein may be changed without prior notice.
- Some software products marketed by iPoint-systems gmbh and its distributors contain proprietary software components of other software vendors.
- Microsoft, Windows, Excel, Outlook, and PowerPoint are registered trademarks of Microsoft Corporation.
- Oracle is a registered trademark of Oracle Corporation.

38

- HTML, XML, XHTML and W3C are trademarks or registered trademarks of W3C®, World Wide Web Consortium, Massachusetts Institute of Technology.
- SAP, R/3, SAP NetWeaver, Duet, PartnerEdge, ByDesign, SAP Business ByDesign, and other SAP products and services mentioned herein as well as their respective logos are trademarks or registered trademarks of SAP AG in Germany and other countries.
- All other product and service names mentioned are the trademarks of their respective companies.
   Data contained in this document serves informational purposes only. National product specifications may vary. These materials are subject to change without notice.
- These materials are provided by iPoint-systems gmbh and its affiliated companies ("iPoint Group") for informational purposes only, without representation or warranty of any kind, and iPoint Group shall not be liable for errors or omissions with respect to the materials. The only warranties for iPoint Group products and services are those that are set forth in the express warranty statements accompanying such products and services, if any. Nothing herein should be construed as constituting an additional warrant.