



Liferay
Boot Camp 2022
10th Anniversary

3DApp for a complete collaboration on Spaces enviroment



Paolo Maselli
Product Manager

Contents



Collaboration



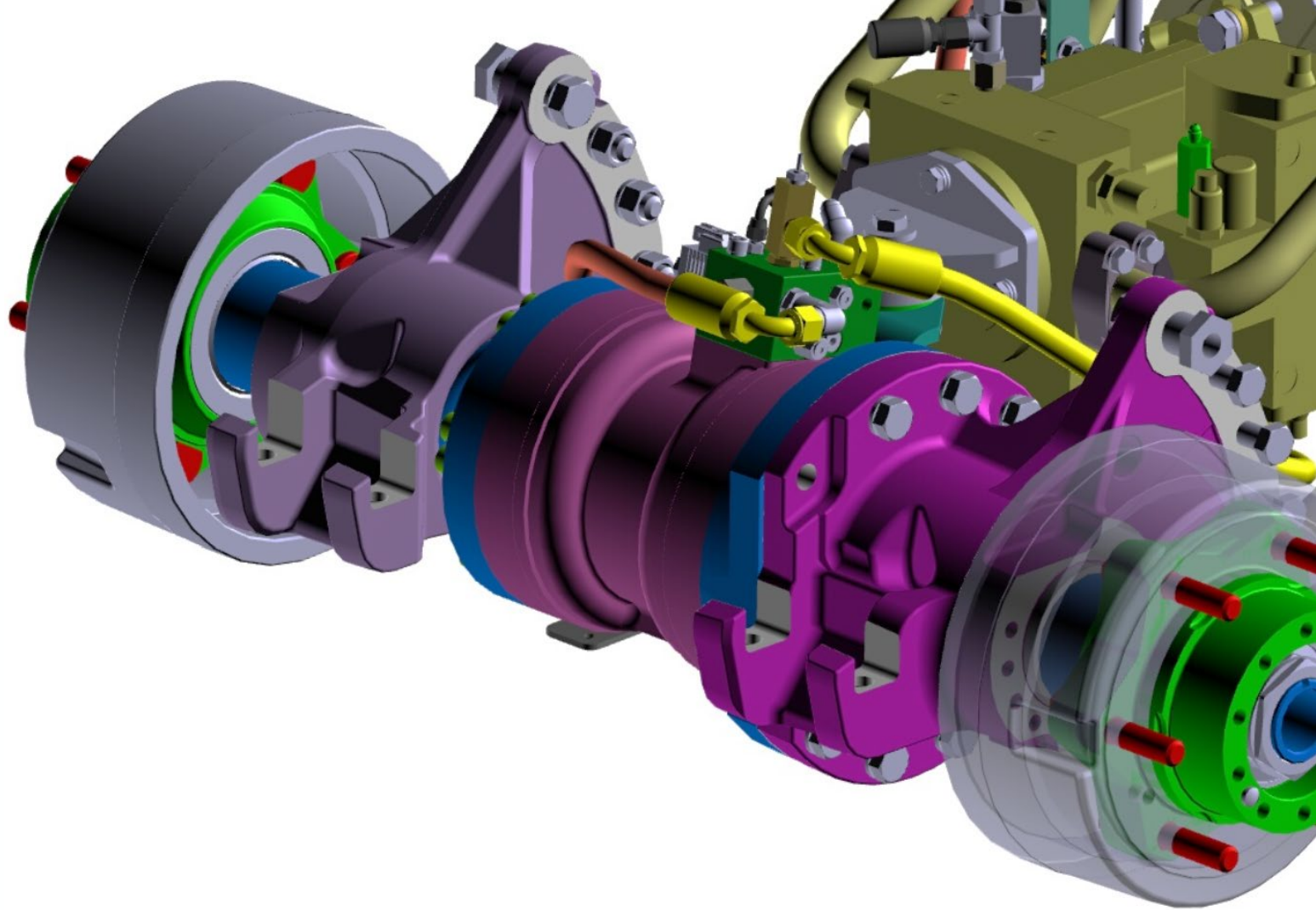
3DView



3DChat

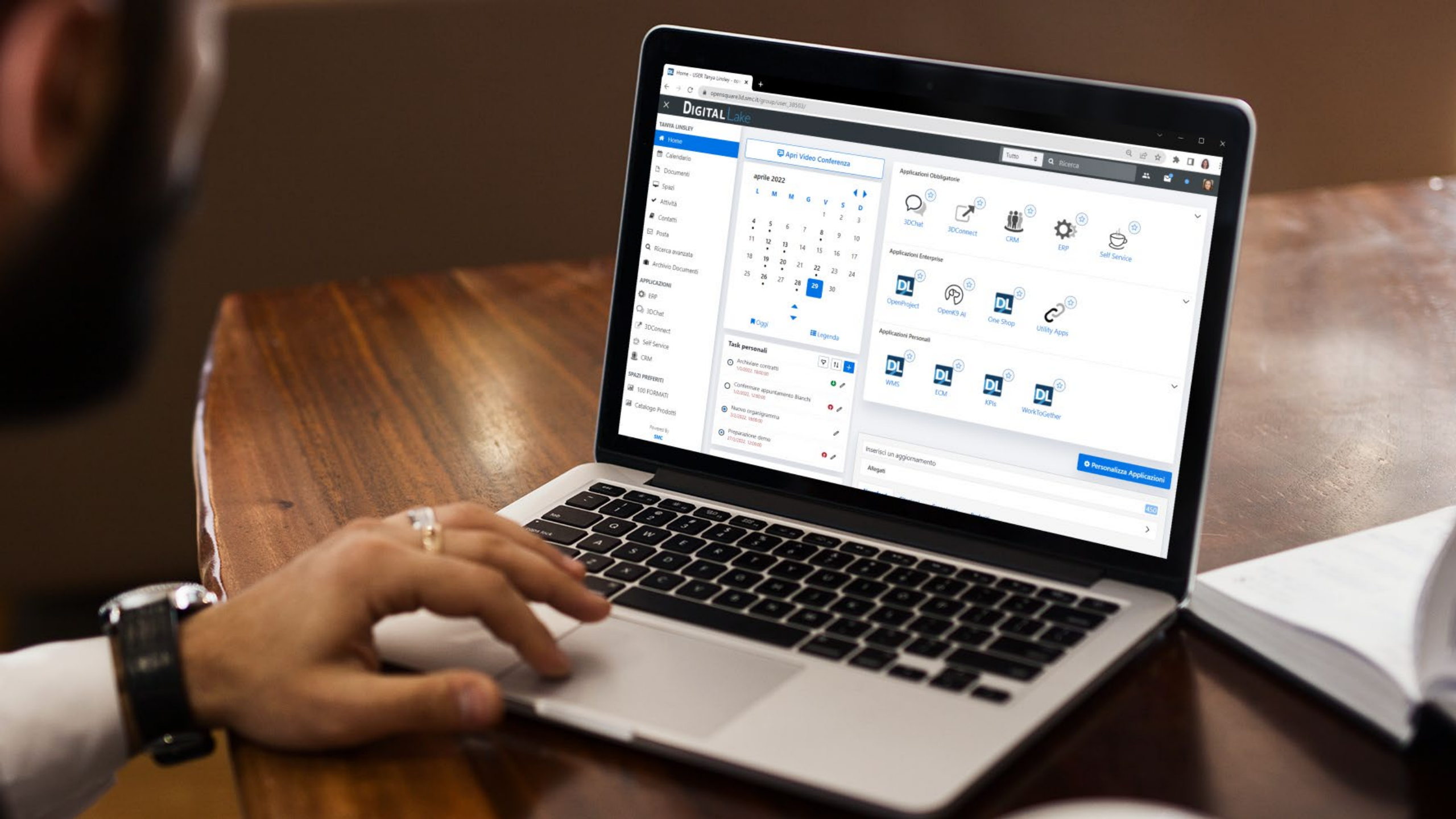


3DConnect



Change the way people work





A complete collaboration portal

Based on Liferay

Global information portal

Based on Liferay & Spaces technology

×

DIGITAL Lake

Tutto

Ricerca

TANYA LINSLEY

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Apri Video Conferenza

novembre 2021

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mar 24

Corso di aggiornamento

mer 25

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SAL progetti

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Incontro prospect

Incontro prospect

lun 30

Riunione commerciale

Applicazioni Obbligatorie

3DChat

3DConnect

CRM

ERP

Self Service

Applicazioni Enterprise

OpenProject

OpenK9 AI

One Shop

Utility Apps

Applicazioni Personali

WMS

ECM

KPIs

WorkToGether

Personalizza Applicazioni

Inserisci un aggiornamento

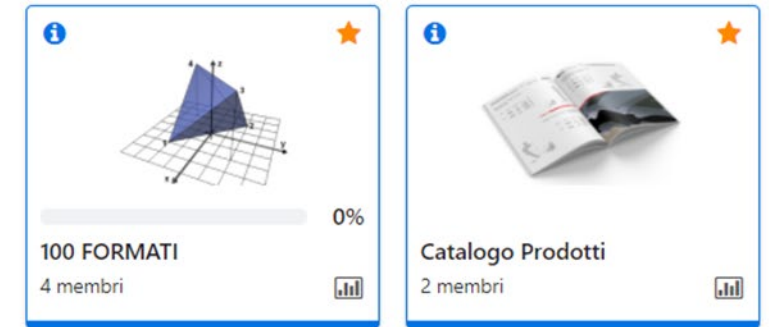
450

Allegati

Collaborative sites

Groups of people can work together on company projects:

- Share documents;
- Manage information;
- Plan activities;
- Structure and run processes.

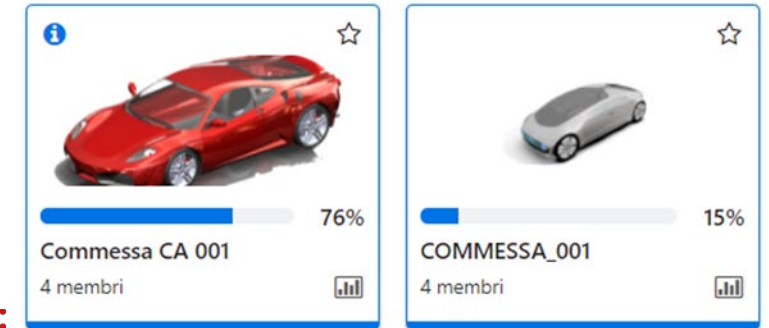


Creati da me

Area Logistica e Magazzino

Area vendite

Sviluppo Commesse



Sviluppo nuovi prodotti

TANYA LINSLEY

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☕ Self Service

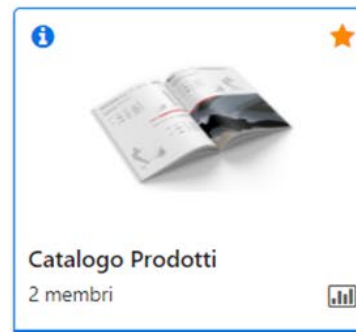
👤 CRM

🏢 WMS

SPAZI PREFERITI

📊 100 FORMATI

📊 Catalogo Prodotti

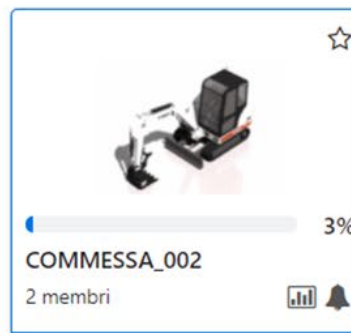
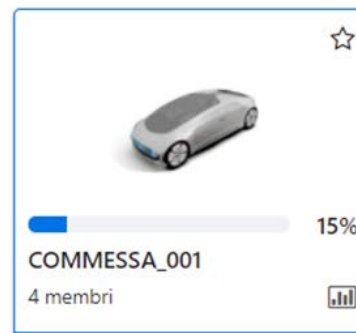
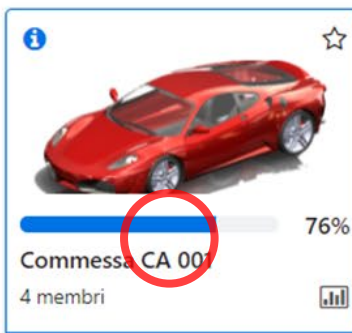


Creati da me

Area Logistica e Magazzino

Area vendite

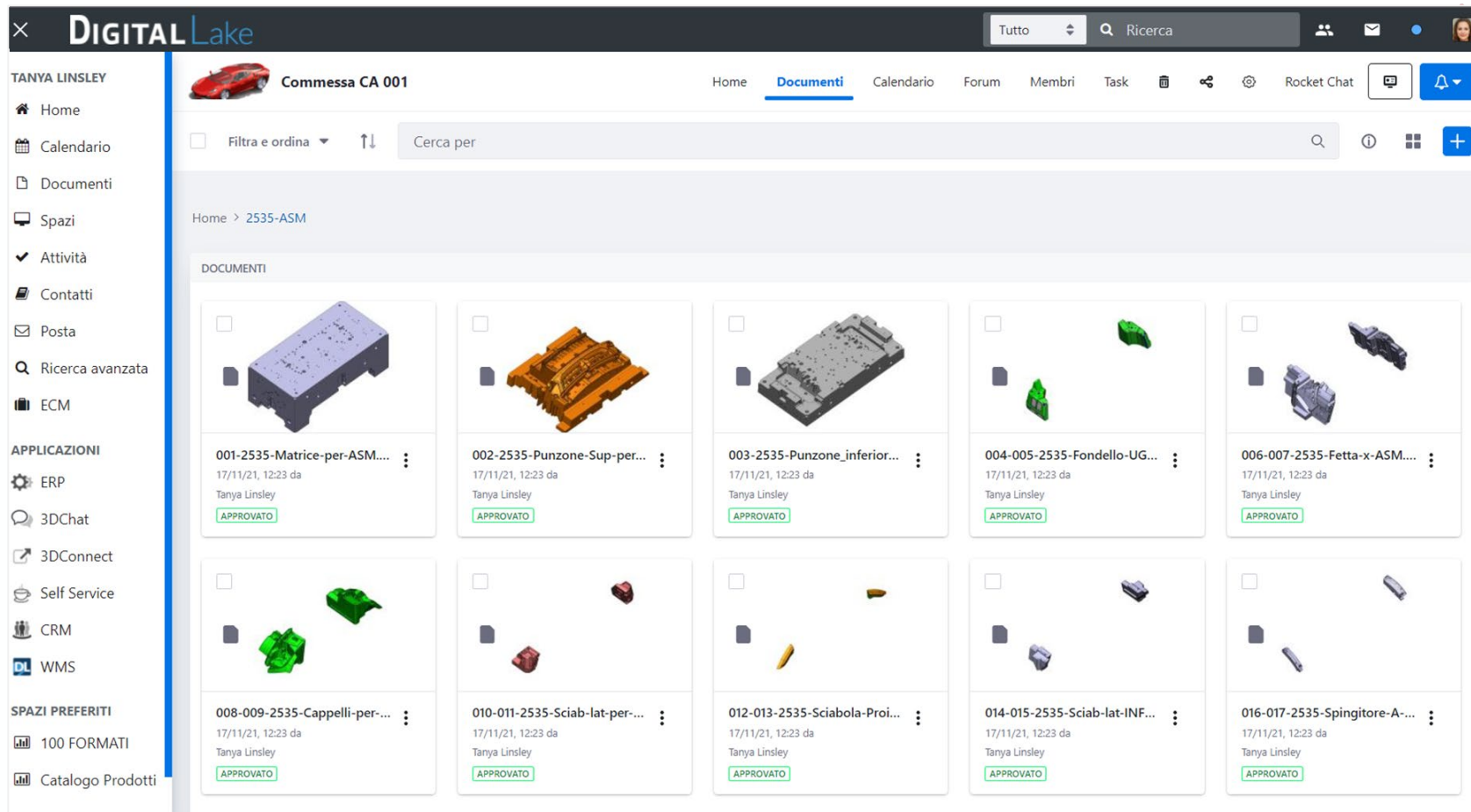
Sviluppo Commesse



Sviluppo nuovi prodotti

Collaborate on documents

Collaborate and share any type of file



The screenshot displays the DIGITAL Lake web application interface. The top navigation bar includes a search bar with the text "Tutto" and "Ricerca", and a user profile icon. The left sidebar lists various navigation options: Home, Calendario, Documenti, Spazi, Attività, Contatti, Posta, Ricerca avanzata, ECM, and a section for "APPLICAZIONI" (ERP, 3DChat, 3DConnect, Self Service, CRM, WMS) and "SPAZI PREFERITI" (100 FORMATI, Catalogo Prodotti). The main content area shows a document management dashboard for "Commissa CA 001". It features a search bar with the text "Cerca per" and a "Filtra e ordina" dropdown. Below this, a grid of document thumbnails is displayed, each with a 3D model of a mechanical part. The documents are titled as follows:

- 001-2535-Matrice-per-ASM...
- 002-2535-Punzone-Sup-per...
- 003-2535-Punzone_inferior...
- 004-005-2535-Fondello-UG...
- 006-007-2535-Fetta-x-ASM...
- 008-009-2535-Cappelli-per...
- 010-011-2535-Sciab-lat-per...
- 012-013-2535-Sciabola-Proi...
- 014-015-2535-Sciab-lat-INF...
- 016-017-2535-Spingitore-A...

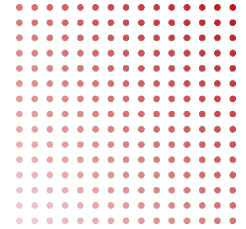
Each document entry includes a date (17/11/21, 12:23 da Tanya Linsley) and a green "APPROVATO" button.



Collaborate on documents

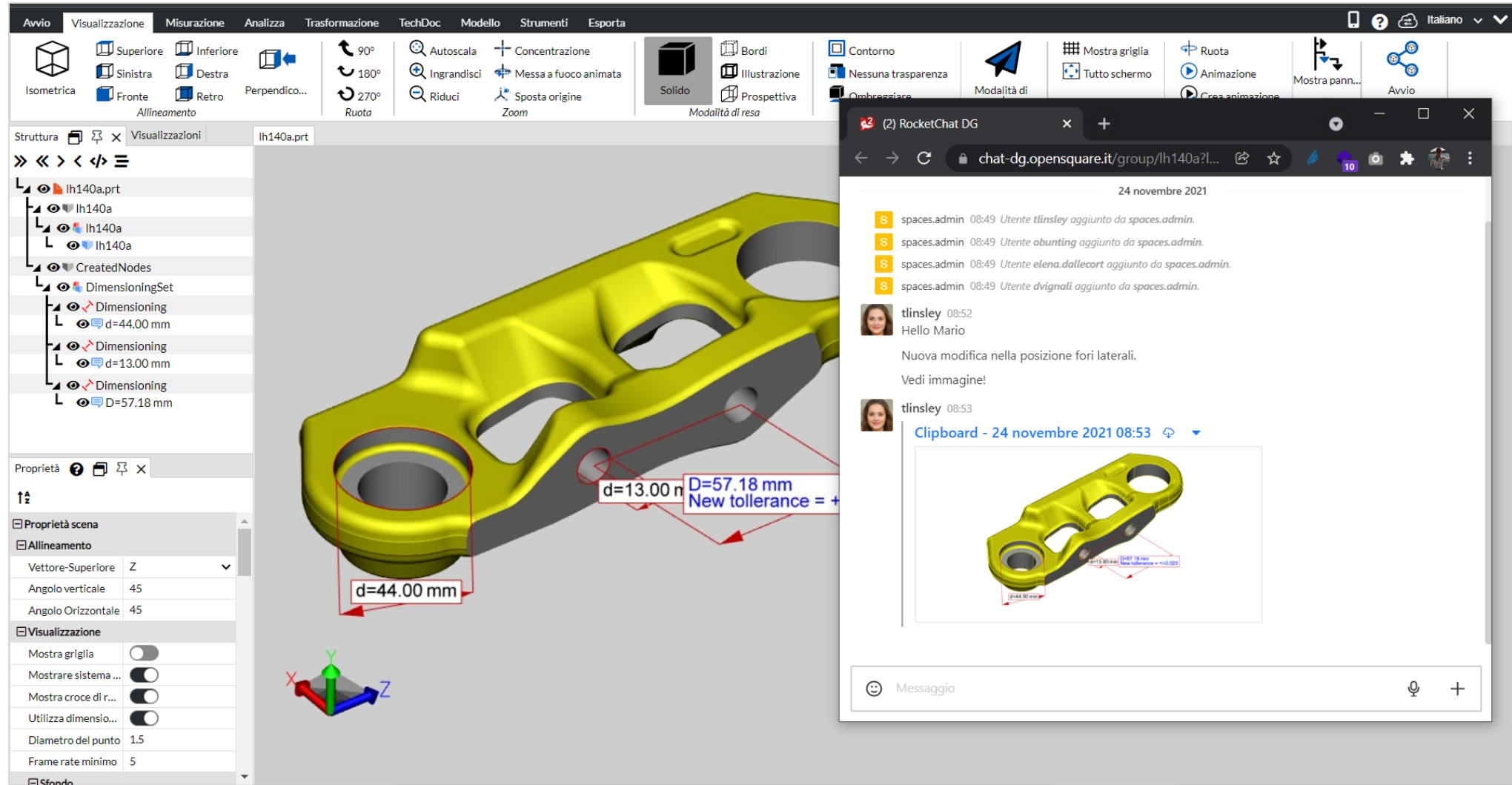
3DChat

Any type of documents with 3DView



Communicate faster

3DChat



The image shows a 3D CAD software interface (likely SolidWorks) displaying a yellow mechanical part. The part has several dimensions labeled: $d=44.00\text{ mm}$, $d=13.00\text{ mm}$, and $D=57.18\text{ mm}$. A new tolerance is indicated as ± 0.025 . The interface includes a top menu bar with options like Avvio, Visualizzazione, Misurazione, Analizza, Trasformazione, TechDoc, Modello, Strumenti, and Esporta. A left sidebar shows the structure tree with folders like Lh140a, CreatedNodes, and DimensioningSet. A bottom-left panel shows properties for the scene and visualization.

Overlaid on the CAD interface is a RocketChat DG window titled "(2) RocketChat DG". The window shows a chat history for the group "lh140a?l...". The chat messages are as follows:

- spaces.admin 08:49 Utente tlinsley aggiunto da spaces.admin.
- spaces.admin 08:49 Utente obunting aggiunto da spaces.admin.
- spaces.admin 08:49 Utente elena.dallecort aggiunto da spaces.admin.
- spaces.admin 08:49 Utente dvignali aggiunto da spaces.admin.
- tlinsley 08:52 Hello Mario
- Nuova modifica nella posizione fori laterali. Vedi immagine!
- tlinsley 08:53 Clipboard - 24 novembre 2021 08:53

The chat window also includes a message input field at the bottom labeled "Messaggio".

Communicate faster

3DChat

Work together on content and data with 3DChat.

Start a conversation with your coworkers to improve your results



Business process

Engineering Change Request

DIGITAL Lake

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COMMESSA_001

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ECR

Report

Modulo

ECR Commessa 001

Compila i campi sottostanti per la richiesta di change

Priorità *

☐ Alta
 ☒ Media
 ☐ Bassa

Ragione della modifica *

☐ Errore
 ☒ Miglioramento
 ☐ Innovazione
 ☐ Non conforme
 ☐ Cambio requisiti
 ☐ Richiesta cliente

Data richiesta

28/04/2022

Descrizione breve *

Reifica base di appoggio.

Descrizione estesa

E' necessario ottenere un accoppiamento tra le parti flangia (FAN023) e il supporto (SAN101) rev.3, con un angolo di appoggio maggiore..
Alesare la base della flangia di 0.12°.

Business process

Engineering Change Request

×

DIGITALLake

Tutto

Q

Ricerca

👤

📧

⚙️

👤

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📊 Catalogo Prodotti

Ordine per

Priorità

ALTA

🔴 Il Task : Task di revisione quote

È stato assegnato a Tanya Linsley da Tanya Linsley

Sito : Commessa CA 001

In scadenza il 26/11/21 alle 11:00

🔴 Il Task : Revisione contratto

È stato assegnato a Tanya Linsley da Oscar Bounting

Sito : Commessa CA 001

In scadenza il 29/11/21 alle 13:00

MEDIA

🟡 Il Task : Redazione verbale

È stato assegnato a Tanya Linsley da Oscar Bounting

Sito : Commessa CA 001

In scadenza il 26/11/21 alle 10:30

Anteprima di Record della maschera (Automatic Translation)

🔍 Form Record for Form: ECR Commessa 001

👁️

Priorità *

Alta

Media

Bassa

Ragione della modifica *

Errore

Miglioramento

Innovazione

Non conforme

Cambio requisiti

Richiesta cliente

Data richiesta *

24/11/2021

📅

Data scadenza

__/__/__

📅

Descrizione breve *

Rettifica base di appoggio.

Descrizione estesa

E' necessario ottenere un accoppiamento tra le parti flangia (FAN023) e il supporto

#LRBC2022

16



3D

Bentornato a 3DConnect

Release 2021

Non mostrare più questo messaggio

File

DBWORKS - SAP

NAV - SAP

DBWORKS-ERP

ione

Match campi

Esportazione Durata

Importazione

PLM (Commissa)

Cartella

☐

Variable PLM (Commissa)

Template

☐

Variable PLM (Commissa)

Variabili PLM - OSS

PLM - DBWORKS

Variable OSS

Riferimento ?

+

-

Salva



3DConnect

Cerca...

DBWORKS-ERP

Commissa

Distinta

Anagrafica

File

DBWORKS - SAP

NAV - SAP

+

Aggiorna Commessa - DBWORKS-ERP

Commissa

Esportazione

Match campi

Esportazione Durata

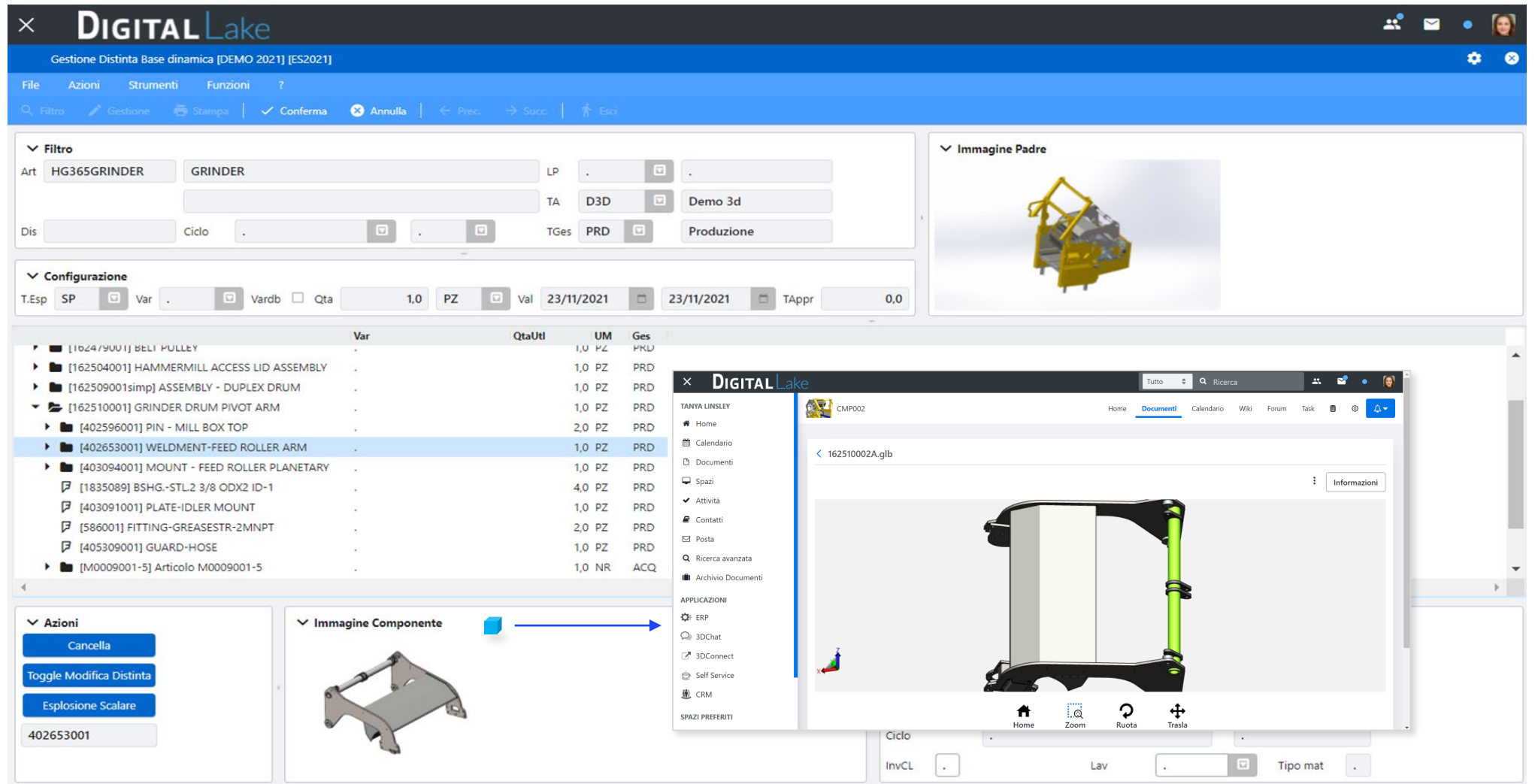
Importazione

PLM - DBWORKS	ERP - Open Square	Direzione ?	Riferimento
ID	Numero commessa - numcomm	PLM → Proposto	Commissa
DESCRIZIONE	Descrizione della commessa - descr	ERP → Monodirezionale ERP → Proposto PLM → Monodirezionale PLM → Proposto PLM ↔ ERP Bidirezionale	Descrizione
NOTA	Resp.commissa (Project Manager) - respcon		Capo progetto

Salva

3DConnect

Engineering Data Integration with legacy systems



The screenshot displays the DIGITAL Lake software interface, which is used for managing engineering data and integrating with legacy systems. The interface is divided into several sections:

- Header:** Includes the DIGITAL Lake logo, a navigation bar with options like File, Azioni, Strumenti, and Funzioni, and a search bar.
- Filtro (Filter):** A section for filtering data, showing fields like Art (HG365GRINDER), GRINDER, LP, TA (D3D), and Demo 3d.
- Configurazione (Configuration):** A section for configuring the system, showing fields like T.Esp, SP, Var, Vardb, Qta, Val, and TAppr.
- Component List:** A table listing various components and their properties. The table has columns for Var, QtaUtil, UM, and Ges.
- Immagine Padre (Parent Image):** A 3D model of a mechanical part, likely a grinder drum pivot arm.
- Immagine Componente (Component Image):** A 3D model of a specific component, likely a weldment-feed roller arm.
- Azioni (Actions):** A section for performing actions on the data, including buttons for Cancellazione, Toggle Modifica Distinta, and Esplosione Scalare.
- Documenti (Documents):** A section for managing documents, showing a list of documents and their properties.
- APPLICAZIONI (Applications):** A section for managing applications, showing a list of applications and their properties.
- SPAZI PREFERITI (Preferred Spaces):** A section for managing preferred spaces, showing a list of spaces and their properties.

Var	QtaUtil	UM	Ges
[162479001] BELI PULLEY	1,0	PZ	PRD
[162504001] HAMMERMILL ACCESS LID ASSEMBLY	1,0	PZ	PRD
[162509001] ASSEMBLY - DUPLEX DRUM	1,0	PZ	PRD
[162510001] GRINDER DRUM PIVOT ARM	1,0	PZ	PRD
[402596001] PIN - MILL BOX TOP	2,0	PZ	PRD
[402653001] WELDMENT-FEED ROLLER ARM	1,0	PZ	PRD
[403094001] MOUNT - FEED ROLLER PLANETARY	1,0	PZ	PRD
[1835089] BSHG.-STL.2 3/8 ODX2 ID-1	4,0	PZ	PRD
[403091001] PLATE-IDLER MOUNT	1,0	PZ	PRD
[586001] FITTING-GREASESTR-2MNPT	2,0	PZ	PRD
[405309001] GUARD-HOSE	1,0	PZ	PRD
[M0009001-5] Articolo M0009001-5	1,0	NR	ACQ

×

DIGITALLake

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CMP002

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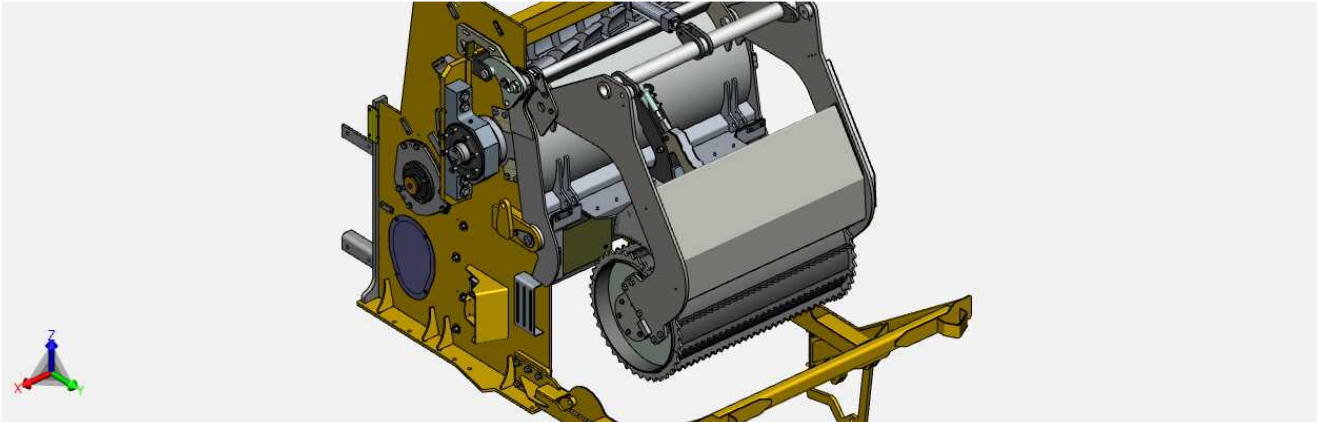
Task

365A-GRINDER.glb

Informazioni

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Condividi



Home

Zoom

Ruota

Trasla

AGGIUNGI COMMENTI

Inserisci qui il tuo commento.

Powered By

SMC

URL ultima versione

<https://opensquare3d.si>

URL WebDAV

<https://opensquare3d.si>

TIPO DOCUMENTO

Documento Semplice

ESTENSIONE

glb

DIMENSIONE

97,5 Mb

MODIFICATO

04/08/21, 16:23 di Tanya Linsley

CREATO

04/08/21, 16:23 di Tanya Linsley

CARTELLA

Home / Ricambi

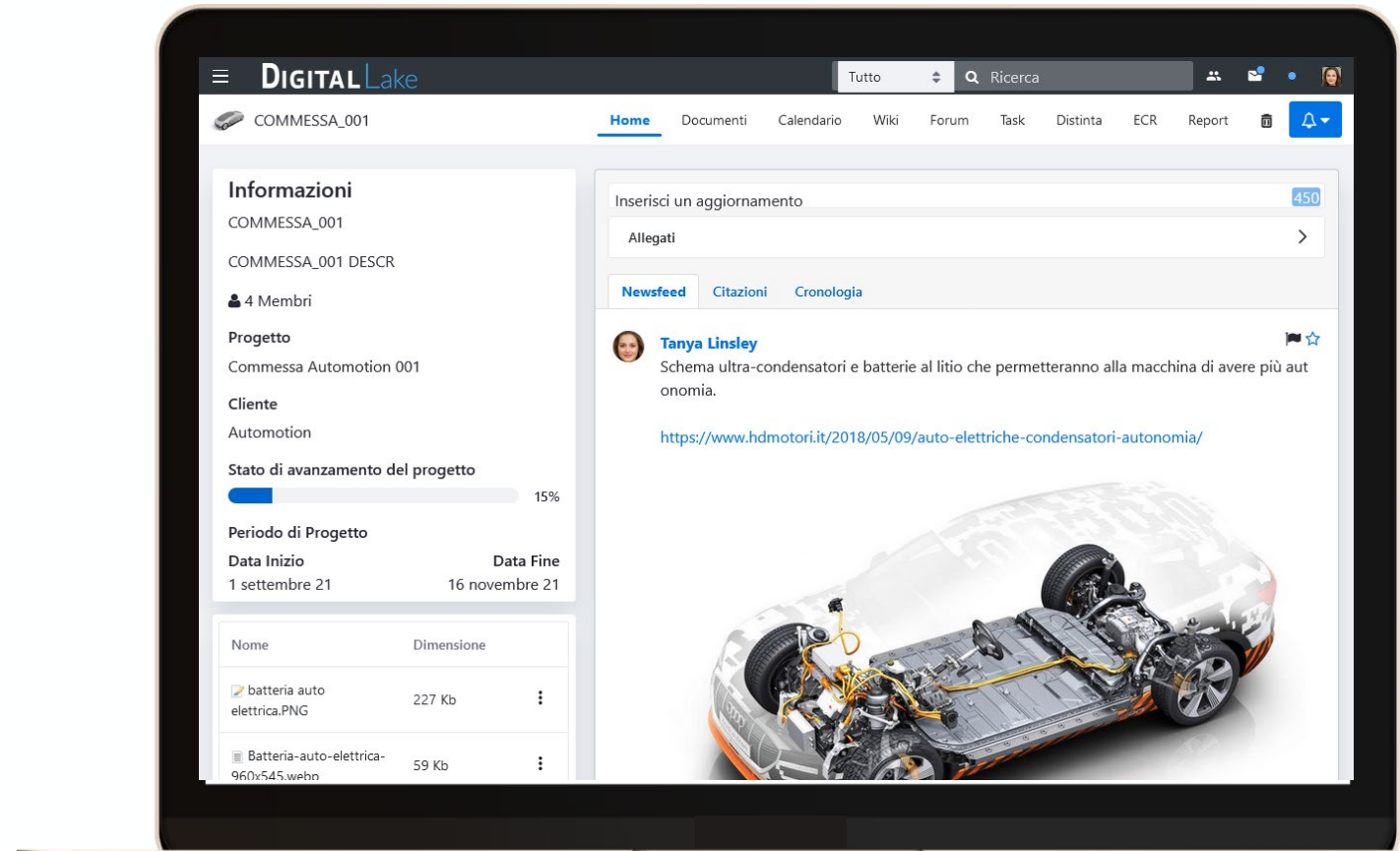
Iscriviti

#LRBC2022

21

Digital Lake

Capture data from any sources (cloud, IoT, legacy app, etc.)
and Manage the entire Product lifecycle



The slide features a solid dark blue background. In the top right, bottom left, and bottom right corners, there are decorative elements consisting of a grid of small dots. The dots in the top right and bottom right are arranged in a pattern that tapers towards the corners, with the bottom right dots transitioning from blue to red. The bottom left dots are also arranged in a tapered pattern, with the bottom-most dots being red and the others blue.

Thank you for your attention

<https://www.digitallake.it/>

Linkedin Paolo Maselli