

Mai 2025

Neue Zuliefererumgebungen für myPLM und StartCenter

21.05.2025

myPLM VWGROUP V5-6R2024 (R34) CATIA Umgebung 2025_V.01 /
myPLM VWGROUP V5-6R2024 (R34) CATIA ENVIRONMENT 2025_V.01

CATIA level: V5-6R2024 (R34) SP03 HFX10
GRCLite Version 11.2.6.1.0

NEWS & UPDATES

- NEW CATIA Release V5-6R2024 (R34) SP03 HFX10
- NEW GRCLite Version 11.2.6.1.0

16.05.2025

myPLM PAG V5-6R2024 (R34) CATIA Umgebung 2025_V.02 /
myPLM PAG V5-6R2024 (R34) CATIA ENVIRONMENT 2025_V.02

CATIA level: V5-6R2024 (R34) SP3 HFX11
PAG level: PAG_R34SP3_Basis_V10

NEWS & UPDATES

- New PAG Supplier Package PAG_R34SP3_Basis_V10
- New Q-Checker profile PAG_R34SP3_QChecker_V8.0
- New CATIA Release V5-6R2024 SP3 HFX11

NOTICE

CATIA V5-6 RELEASE CHANGE

Starting May 26, 2025, PAG will begin using the new CATIA Release V5-6R2024 SP3 HFX11 in production.

Default installation path: C:\CATIAV5\R2024SP3_PAG

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16.05.2025

myPLM GM NX UMGEBUNG 2025_V.02 / myPLM GM NX ENVIRONMENT 2025_V.02

Maintenance Pack: NX 2406.8300
Release: NX2406
GM Level: ADC2025-MAY19

NEWS & UPDATES

- New tk_gpd12406.2_base
- New nxcp_2406a1_20250514
- New nxsp-2406-20240519
- New NX-Release 2406.8300

NOTICE

NX - RELEASE CHANGE

Starting May 19, 2025, GM will begin using the new Siemens NX release 2406.8300 in production.

Default installation path: C:\SPLM\NX2406_GM

- To run NX2406 an update of NX license file and license server maybe needed

08.05.2025

myPLM FORD V5-6R2024 (R34) CATIA Umgebung 2025_V.02 /
myPLM FORD V5-6R2024 (R34) CATIA ENVIRONMENT 2025_V.02

CATIA Level: V5-6R2024 (R34) SP3 HFX (Not defined)
Ford level: FEDE SER 7

NEWS & UPDATES

- New CATIA Release – R2024 / SP 3 / HFX xx
- New supplier environment for CATIA Release V5-6R2024 (R34)

NOTICE

CATIA V5-6 RELEASE CHANGE

From May 12, 2025, FORD will implement CATIA V5-6 R2024 Service Pack 03 productive one.

No Hotfix needed – choose one you need. As usual, TECHNIA provides a supplier package for the new release. Customers with a myPLM OEM Subscription for FORD will receive the download link automatically based on availability at OEM portal site.

Default installation path: C:\CATIAV5\R2024SP3_FORD

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02.05.2025

Neue myPLM BMW V5-6R2024(R34) SP2 HFX10 CATIA Umgebung 2025_V.06 /
NEW myPLM BMW V5-6R2024(R34) SP2 HFX10 CATIA ENVIRONMENT 2025_V.06

CATIA level: V5-6R2024 (R34) SP2 HFX10
BMW level: Build 24.2

NEWS & UPDATES

- Update VIP Version 5.0.11.25
- Update VIP.Next for CATIA V5 Version 1.15.00.4
- Update ProKI-Lochfeature Version 13.4
- Update PROKI-LOCHFEATURE - LIBRARY "HOLE" Version 6.50

30.04.2025

myPLM VWGROUP CREO Umgebung 2025_V.01 /
myPLM VWGROUP CREO Environment 2025_V.01

CREO Release 9.0.7.0
Level: GRI 14.00.02.00

NEWS & UPDATES

- New supplier package VWAG_CreoParametric_14000200

29.04.2025

myPLM PAG V5-6R2024 (R34) CATIA Umgebung 2025_V.xx /
myPLM PAG V5-6R2024 (R34) CATIA ENVIRONMENT 2025_V.xx

CATIA level: V5-6R2024 (R34) SP03 HFX (unkown)
PAG Version: none

NEWS & UPDATES

- New CATIA Release - R2024 / SP 3 / HFX xx

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Neue Zuliefererumgebungen für myPLM und StartCenter

NOTICE

CATIA V5-6 RELEASE CHANGE

From May 12, 2025, PAG will implement CATIA V5-6 R2024 Service Pack 03 productive one. The productive Hotfix is not known at this time.

As usual, TECHNIA provides a supplier package for the new release.

Customers with a myPLM OEM Subscription for PAG will receive the download link automatically based on availability at OEM portal site.

Default installation path: C:\CATIAV5\R2024SP3_PAG

This is a standard CATIA environment without any OEM specific settings or tools.

It can be used to open CATIA R2024 data in case the OEM environment is not available in time.

29.04.2025

myPLM FORD V5-6R2024 (R34) CATIA Umgebung 2025_V.xx /

myPLM FORD V5-6R2024 (R34) CATIA ENVIRONMENT 2025_V.xx

CATIA Level: V5-6R2024 (R34) SP3 HFX (Not defined)

Ford level: none

NEWS & UPDATES

- New CATIA Release – R2024 / SP 3 / HFX xx

NOTICE

CATIA V5-6 RELEASE CHANGE

From May 12, 2025, FORD will implement CATIA V5-6 R2024 Service Pack 03 productive one. No Hotfix needed – choose one you need.

As usual, TECHNIA provides a supplier package for the new release.

Customers with a myPLM OEM Subscription for FORD will receive the download link automatically based on availability at OEM portal site.

Default installation path: C:\CATIAV5\R2024SP3_FORD

This is a standard CATIA environment without any OEM specific settings or tools.

It can be used to open CATIA R2024 data in case the OEM environment is not available in time.

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23.04.2025

Neue myPLM BMW V5-6R2024(R34) SP2 HFX10 CATIA Umgebung 2025_V.05 /
NEW myPLM BMW V5-6R2024(R34) SP2 HFX10 CATIA ENVIRONMENT 2025_V.05

CATIA level: V5-6R2024 (R34) SP2 HFX10
BMW level: Build 24.2

NEWS & UPDATES

- UPDATE BMWAPPLYMATERIALS
- EXTENDED CA-MESSPLAN TOOLBAR

AKTUELLE ÜBERSICHT ÜBER ALLE MYPLM UND STARTCENTER UMGEBUNGEN:

DE: <https://www.technia.de/plm-beratung/oem-environments-fuer-myplm/>

EN: <https://www.technia.com/services/oem-environments-for-myplm/>

Über TECHNIA

Neue Produkte auf den Markt zu bringen ist ein komplexer, kostenintensiver und zeitaufwändiger Prozess.

In wettbewerbsintensiven Branchen sind Effizienz und Transparenz gefragt denn je. Deshalb bieten wir unseren Kunden digitale Lösungen, die Prozesse vereinfachen, Produktinnovationen vorantreiben und die Markteinführungszeit verkürzen.

Einfachheit können wir nicht immer versprechen. Aber mit der richtigen Mischung aus Technologie, Menschen und Engagement reduzieren wir Komplexität, damit Unternehmen effizienter und erfolgreicher werden.

Wir sind vorausdenkende Lösungsfinder, die gerne mit ambitionierten Kunden zusammenarbeiten. Gemeinsam meistern wir selbst die anspruchsvollsten Herausforderungen, damit unsere Kunden ihre intelligenten Produkte schneller auf den Markt bringen. Smarter Products faster.

KONTAKT

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