BMW Group

PRISMA - Rules and Standards for Protection of Vehicle Representations

Quick reference Version 2.1

Starting on 11.05.2015

1. Background

In the past PRISMA project permissions allowed each project member access to the total vehicle. Company security requires that authorization should be limited and that each member of a project staff should only see what they need for their task.

Therefore the PRISMA rules and standards for protection of vehicle representations for series development were adapted.

2. Everyone can only see what they need for their work (need to know principle)

With the new PRISMA rules and standards, PRISMA projects have a general and a particularly protected section.

The general section can be accessed with the current PMA/PMR rights. The protected section can no longer be accessed.

All visible parts of the "Exterieur" and the "Front Interieur" of the vehicle and/or motorcycle projects which have not yet reached SOP are now protected.

The protection is based on PRISMA module entries. This means that all parts whose PRISMA version have a module entry with a protected module (see table), cannot no longer be accessed (read or write) with the PRISMA rights PMA/PMR.

Additional authorizations/rights are necessary to access the protected parts.



each project member sees only the uncritical parts



15.01.2010 for the sensitive parts (e.g. Front Exterieur) additional authorization is necessary



The particularly protected modules have been grouped:

Gesc	hütze Modul	e und deren Modulgruppen
AHV	Außenhaut	KA04 (Unterboden Anbauteile, Entdröh-
	Vorn	nung)
		KD01 (Stoßfänger)
		KD02 (Vorderwand, Luftführung)
		KD03 (Frontklappe, Seitenwand)
		KG03 (Scheinwerfer, Fanfaren)
AHM	Außenhaut	KB01 (Seitengerippe, Dach)
		KB02 (Cabrio-Schutzsysteme)
	DZW. AU-	KB03 (Schiebe-Hebedach,
	Isennaut	Panoramadach)
	Motorrad	KB04 (Verdeck Softtop, Hardtop,
		Versenkbares H)
		KB05 (Verdeckdeckel,
		Verdeckkastenboden)
		KE01 (Türstruktur, feste Scheiben)
		KE02 (Türmechanik)
		KE03 (Türdichtsystem, Leisten seitlich)
		KG01 (Front-, Heckscheibe, Leisten,
		Reling)
		Modul 85 (Karosserie Motorrad)
		Modul 89 (Motorrad Gesamtfahrzeug)
AHH	Außenhaut	KF01 (Stoßfänger,
	Hinten	Schwellerverkleidung)
		KF02 (Heckklappe, Wischsystem,
		Anbauteile)
		KG04 (Heckleuchten)

Gesci	hütze Module	e und deren Modulgruppen
NV	Interieur Vorn	IG01 (Bedienfelder, Schalter) IG02 (Schaltzentrum Lenksäule) IG03 (Innenleuchten) IG04 (Zentralbetätigung Heiz-, Klimagerät, Aud) IG05 (Gangwahlschalter Automatikgetriebe) IG06 (Zentrale Bedieneinheit) IG07 (Anschlussbuchsen) IH01 (Instrumenten-Tafel) IH02 (Mittelkonsole) IH04 (Beifahrer Airbag) KE04 (Türverkleidung, Seitenschutz)

Double-digit modules of new module structure like KA or KF are allowed only for structures (ST), not allowed i.e. for 5P or 5D.

Overall skin interior should be stored in module <u>IH01</u> or <u>IH02</u>.

CAD models with complete 3D exterior views have to be stored in secret projects or they must to be split into the module groups and have each to be stored with modules out of the corresponding module groups (i.e. front date with KD1 or KD2 or another module of this group).

The additional authorization is valid for all access to PRIS-MA (CATIA, internal/external visualization, data exchange, Checkout). It is also valid for secret projects and for already approved data with projects before SOP.

3. Requesting special authorities

If a project member needs access to protected data, he can request the right directly in the PRISMA client of the PDM WebDesktop or ask a PRISMA VOB for doing this. To become operative the requests have to be approved by the line manager or one of his deputies also directly in the PRISMA client.

Access rights are applied and granted on the basis of the module groups, not for single modules.

 $\underline{\mathsf{Example:}}$ If access to the "Frontklappe" is needed, the right for the appropriate group of modules must be requested, in this case "AHV

Internal Staff

For internal staff the request for these special access rights must be placed directly in the PRISMA client in the Dialog "Personal Authorizations". This can do the users by their own or a PRISMA VOB for other users.

For internal staff these rights (SFD) in PRISMA are managed as personal rights (e. g. AHV) and are valid for all projects where the respective employee has PMA or PMR rights.

Example: If an internal project member needs access to particularly protected parts of the Module Group "AHV" in project G26, he needs the project right "G26 PMA" and the personal right "AHV"

External Staff

For external staff the request for these special access rights must also be placed directly in the PRISMA client in the Dialog "Personal Authorizations". This can do the users by their own or a PRISMA VOB for other users.

For external staff these rights (SFD) are managed as <u>project-related rights</u> (e. g. G26 AHV) and must be requested and registered for each PRISMA project. They are temporally limited for external staff.

Example: If an external project member needs access to particularly protected parts of the Module Group "AHV" in project G26, it needs the project right "G26 PMA" and the project-specific special right "G26 AHV"

For the access to the particularly protected data the past project rights PMA/PMR <u>and additionally</u> the new special rights are always necessary.

If an internal or external employee needs the Complete Exterieur, the special right "AHG" must be requested. If an employee needs all parts of the Exterieur and Interieur, the special right "GES" must be requested.

Includ	led rights	
AHG	Außenhaut	Includes all modules of Exterieur
	gesamt	(AHV/AHM/AHH)
GES	Gesamt-	Includes all modules of Exterieur
	umfang	and Interieur (AHG/INV).

4. Recognition of particularly protected parts

Module group and "SOP reached" are automatically determined on the basis of PRISMA tables. In the PRISMA client You can see whether a document is protected or not. If the Module Group is allocated (i.e. for Module Group "AHM" You need the right "AHM")

	Module	Madula group
Module (No.)	Module	Module group
KE01	Türstruktur, feste Sch	AHM

and also the status of "SOP reached" is empty, this document is protected.

Project	Project name	SOP reached
G30	G30	

If the Module Group is not allocated, the part is not under additional protection and the part can be accessed PMA/PMR authorization.

If "SOP reached" has the status "X", documents of this project are no longer additionally protected and the user does not need special rights to access the document.

There is a new error messages for missing additional authorizations: "No read authorization for this project/module", but in some case it is only the known message "No read authorization"

5. Access to particularly protected parts is logged

Access to particularly protected data is logged in PRISMA (Vaulting). Protocolls are deleted after 3 months. The logging has been co-ordinated with the work council.

Further changes in the PRISMA process:

6. Retirement with organizational change

If an employee changed to another division, PRISMA project rights are time limited. He will be informed that his rights will expire automatically. Reorganizations and changes within a division (e. g. within EK) are not considered as changes.

Even if the employee needs the rights in his new function, he must request the extension of the rights with the new responsible PRISMA VOB.

7. Saving with CARISMA/STM (internally) only on protected ranges (CAD PDM)

Data that is to be saved with CARISMA/STM (internally) can only be saved to protected paths. These are either

"C:\documents and settings\user ", possible extensions of this path or network paths.

8. Encoding at Checkout

With the PRISMA client particularly protected data is always encoded independently of write path, so that e.g. with loss of a portable data medium the finder cannot read this data.

?=0	d file 7383561 B 1 A 5P FRGMOD	Download
	nter password.	Please ent
Password	Q074895\Desktop Search	C:\Users\Q
×	Password for encrypted download	(
Je	This document contains information that is under special protection. If you continue with download, the access will be logged in the system. Hand over this file only to authorized persons, and use the opportunity to encrypt the file!	Progress
	Password: Password Confirmation:	
	<u>د</u>	
	BMW Password Policy Close Apply Password	l
	Close Cancel download Start O	
	Close	rowser: Chror Version: PRIS

Decoding takes place with WinZip and/or 7-zip and input of the encoding password.

VOB's EMAIL addresses

VOB's EMAIL addresses for EK, EF, EI, EG: <u>vob.ek.ef.ei@bmw.de</u>, for EA: <u>vob.ea@bmw.de</u>, for TI: <u>vob.ti@bmw.de</u>, for TP-4: <u>TMO.PRISMA-VOB@list.bmw.de</u>, for UX (Munich): <u>support_ux-e_PRISMA@bmw-motorrad.de</u>, for UX (Berlin): <u>support_ux-t_PRISMA@bmw-motorrad.de</u>, Others please see VOB-list

Appendix:

Check of PRISMA Authorizations

Internal staff gets general authorization for special protected parts (SFD), external staff gets project specific authorization. Therefore these rights have to be requested and checked in different dialogs.

1. Check of SFD rights for internal staff

Internal staff gets personal SFD authorizations. Therefore these rights will be found in the dialog "Personal Authorizations".

Internal staff check it's own rights:

Start PDM WebDesktop

Select "PRISMA" > "Authorization Management" -> "Personal Authorizations"



In the dialog area "Employee" use the "Add" button to search for yourself. Select "own" and use "Apply and Close".

By using the "Search" button, all your personal rights will be displayed in the lower area of the dialog.

	uthorizations						
uthoriza	tion search						
mployee	e	De	partment R	tight			
	DER PROSTEP(BELLM)	FC	-432 3	DM: 3DCOM	Modula Viewer		
			4	ADM : Adminis	trator		
			4	AHG : SFD-Aut	lenhaut gesamt		
			4	AHH : SFD-Aut	lenhaut hinten		
			A	AHM : SFD-Auf	Senhaut mitte		
			A	AHV : SFD-Auß	lenhaut vorne		
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If you now find out, that the required special rights (SFD) are missing, you can request them by selecting the right in the upper right field and pressing the "Assign Right(s)" button. To confirm your request please use the "Save" button.

Check of SFD rights for another user

By adding other users in the area "Employee", you can also search for their rights. You can therefore use attributes like Name, User-ID or Department for the search. You can also use wildcards for this search, as for example searching the department "EK-19*". You will then find all departments starting with "EK-19".

2. Check of PRISMA SFD rights for external staff

External staff gets SFD rights not in general like internal users, they get it for each vehicle project. Therefore you must search them in the dialog "Project Authorizations"

Check of SFD rights for external staff

Start PDM WebDesktop Select "PRISMA" > "Authorization Management" -> "Project Authorizations".

In the dialog area "Employee" use the "Add" button to search for yourself. Select "own" and use "Apply and Close".

By using the "Search" button, all your project rights will be displayed in the lower area of the dialog.

Now you can check if you have the necessary rights or if you have to request permission for highly sensitive data.

uthoriza	tion search -								
Project	Proje	ct name	Employee	D	lepartment R	ght			
			ALEXANDER PR	Rostep(Bellm) F	G-432	HG: SFD-Au	6enhaut gesamt		
					4	HH: SFD-Au	6enhaut hinten		
					A	HM: SFD-Au	ßenhaut mitte		
					A	HV: SFD-Au	Benhaut vome		
					E	FR: Baum-Fi	reeze		
					c	AR: CA-Rep	lace		
					c	AS: CA-Sen	ice-Team		
		Add			Add		-		
Project-L	Iser-Authoria	Add			Add	Searct		Assign Righ	1.6)
Project-U Status	Iser-Authoria Project	Add tations Project name	Last name	First name	Add	Searc? Right	End date	Validity	10)
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Project-L Status	Project 8495 8495 ALLGEM	Add tations Project name E63 E63 E63 ALLGEMEINE FERTIGUN	Last name PROSTEP(BELLM) PROSTEP(BELLM) PROSTEP(BELLM)	First name ALEXANDER ALEXANDER ALEXANDER	Add Department FG-432 FG-432 FG-432	Sourch Right LOB TGA KOR	End date 16.04.2016 16.04.2016 16.04.2016	Validity valid valid valid	(G)
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The result list can be filtered by adding a project to the upper left area of the dialog or selecting rights in the upper right area. The seach always uses only the selected rows in the areas "Project", Employee" and "Right" for creating the result list.

Some examples:

a. project authorizations within a department:

By inserting a department code (possibly with wildcard) you will get all project rights for all users of this department (internal and external staff):

User search							?>
User			· •				
First name:		🗐 own 🛛	only active users	PRISM	IA Role:	•	
Last name:		User	ID:	Depa	rtment: EK-19*		
According to mer	ntor			New mento	r		
First name:		🔲 own		First na	ime:	own	
Last name:		User ID:		Last na	ime:	User ID:	1
First name	Last name	Departme	Company	Activ	Mentor	Reset Search	
DONNY	ANDDAE	EK 101		Yee	DAMI JANOUTC SVEN (DT 22)		
NEKOLETTA	ANTONADAKT	EK-191		Vec	DAMESHINOVIC, SVEN (F1-52)		Ξ
GEORG	ALIGUSTIN	EK-190		Yes			
PETER	BAUMGARTNER	EK-191		Yes			
JOERN	BECKERT	EK-190	MPX ENTWICKLUNG GMB	H Yes	HATTENSPERGER, HERMANN .		
OLEG	BENTELER (BEZGINOV)	EK-191	BENTELER ENGINEERING	Yes	LORENZ, KAJETAN (EK-192)		
MARIO	BENTELER (BULJAN)	EK-190	BENTELER ENGINEERING	Yes	HATTENSPERGER, HERMANN .		
RIDVAN	BENTELER (CALISKAN)	EK-190	BENTELER ENGINEERING	Yes	HATTENSPERGER, HERMANN .		
DOCDAN	000 000 00 (000 00 0 1)	D7 101	PERMIT OF PROPERTY.		1000011 (A 1000 100 100)		
Count: 178							*
				Close	Apply	Apply and Close	

b) project authorizations for one vehicle project within a department

For this method you must additionally insert a project: In the area "Project" select "Add".

Authorizatio	n search									
Project	Project name		Employee	Department		Role				
			RONNY ANDRAE	EK-191	*	AHG: SFD	Außenhau	t gesamt		
			NIKOLETTA ANTONARAKI			AHH: SFD	Außenhau	t hinten		
			GEORG AUGUSTIN			AHM: SFD	-Außenhau	t mitte		
			PETER BAUMGARTNER			AHV: SFD	Außenhaut	vorne		
			JOERN BECKERT			BFR: Baun	-Freeze			
			OLEG BENTELER (BEZGINOV)			CAR: CA-	Replace			
			MARJO BENTELER (BULJAN)			CAS: CA-S	iervice-Tea	n		
			RIDVAN BENTELER (CALISKAN)		-	DAS: DA-9	iervice-Tea	m		
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3191.05	Project Project name	Lastname	Procinging	Deparation N	ue i	Did date	1043	SOF reacted	NU112 11/080	

Now the window "Project search" will appear.

Insert the project name and start the search.

A line with the project name will appear. Select the line and press "Apply and Close".

Project: F10 Name: Mark: W Expre date: User Fist name: Last name: User-Id: Reset Search roject: Project name SOP reached KONZ-Read Expire date Mark. 10 F10 PL60 X A	Project							
Mark: Expire date: User First name: Last name: UserId: Reset Stearch roject name SOP readed KONZ-Read Expire date Mark 10 FJD (PL6) X		Project:	F10	Name:				
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First name: seff Last name: User-Id: Reset Search Yoyect Project name 10 F10 (%) X A	User			_				
Last name: User-Id: Reset Search Project Project name SOP reached KONZ-Read Expire date Mark 10 F10 (PL5) X A	Firs	t name:		self:				
Reset Search rroject Projectname SOP reached KONZ-Read Expire date Mark 10 FL0 (PL5) X A A	Las	t name:		User-Id:				
Project name SOP reached KONZ-Read Expire date Mark 10 F10 (PLS) X A A							Reset	Search
10 F10 (PL6) X A	roject	Proje	ct name		SOP reached	KONZ-Read	Expire date	Mark
	10	F10 (F	PL6)		X			A

The project appears in the window "Project".

By selecting "Search" the project rights will appear for the selected criteria, in this case F10 and EK19*.

Project	Proj	ectname		Employee	Departme	nt	Role				
F10	F 10	(PL6)		RONNY ANDRAE	EK-191		AHG	SFD-Außenh	aut gesamt		
				NIKOLETTA ANTONARAKI			E AHH	SFD-Außenit	aut hinten		
				GEORG AUGUSTIN			AHN	SFD-Außeni	haut mitte		
				PETER BALIMGARTNER			AHV	SFD-Außenh	aut vome		
				JOERN BECKERT			BFR	Baum-Freezo	2		
				OLEG BENTELER (BEZGINOV)			CAR	CA-Replace			
				MARIO BENTELER (BULIAN)			CAS	CA-Service-	Team		
				RIDVAN BENTELER (CALISKAN)			_ DAS	DA-Service-	Team		
			Add			Add					
Project-I	Jser-Author	zations							Search	Assign	Right(s)
Project-I Status	Jser-Author Project	Project name	Last name	First name	Department	Role	End date	IdAS	Search SOP reached	Assign KONZ-Read	Right(s)
Project-I Status	Project F10	Project name F10 (PL6)	Last name ANDRAE	First name RONY	Department BK-191	Role	End date 27.06.20	IdAS	Search SOP reached X	Assign KONZ-Read	Right(S)
Project-I Status	Project F10 F10	Project name F10 (PL6) F10 (PL6)	Last name ANDRAE ANDRAE	First name RORRY RORRY	Department EK-191 EK-191	Role PAL PMA	End date 27.06.20 27.06.20	Idas 4	SOP reached X X	Assign KONZ-Read	Right(s)
Project-I Status	Project F10 F10 F10	Project name F10 (PL6) F10 (PL6) F10 (PL6)	Last name ANDRAE ANDRAE ANTONARAKI	First name ROREY ROREY NICOLETTA	Department EK-191 EK-191 EK-191 EK-191	Role PAL PMA PMR	End date 27.06.20 27.06.20 30.11.20	Idas 4 4 3 X	SOP reached X X X X	Assign KONZ-Read	Right(S)
Project-I Status	User-Author Project F10 F10 F10 F10	Eations Project name F10 (PL6) F10 (PL6) F10 (PL6) F10 (PL6)	Last name ANDRAE ANDRAE ANTONARAKI BAUMGARTNER	First name RCRWY RCRWY NIXOLETTA PETER	Department EK-191 EK-191 EK-191 EK-191	Role PAL PMA PMR PMA	End date 27.06.20 27.06.20 30.11.20	IdAS 4 4 3 X	SoP reached X X X X X X	Assign KDNZ-Read	Right(S)
Project-I Status	User-Author Project F10 F10 F10 F10 F10 F10	2ations Project name F10 (PL6) F10 (PL6) F10 (PL6) F10 (PL6) F10 (PL6)	Last name ANDRAE ANDRAE ANTONARAKI BAUMGARTNER BEOKERT	First name RORWY RORWY NIKOLETTA PETER JOERN	Department EK-191 EK-191 EK-191 EK-191 EK-190	Role PAL PMA PMR PMA GES	End date 27.06.20 30.11.20 09.07.20	IdAS 4 4 3 X 4	Search SOP reached X X X X X X X	Assign KDNZ-Read	Right(s)
Project- Status	User-Author Project F10 F10 F10 F10 F10 F10 F10	Eations Project name F10 (PL6) F10 (PL6) F10 (PL6) F10 (PL6) F10 (PL6) F10 (PL6)	Last name ANDRAE ANDRAE ANTONARANI BAUMGARTINER BECKERT BECKERT	First name ROINY ROINY NKOLETTA PETER JOERN JOERN	Department BC-191 BC-191 BC-191 BC-191 BC-190 BC-190	Role PAL PMA PMR PMA GES PAL	End date 27.06.20 27.06.20 30.11.20 09.07.20 09.07.20	IdAS 4 4 3 X 4 4	Search SOP reached X X X X X X X X X X	Assign KDNZ-Read	R() (S)
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c) Which user in a department has a defined project right?

In the window "Project Authorization" select "Add" in the area "Employee". Search for "EK-19*", select all search results and press "Apply and Close". Select the right you want to search for, in this case the right "GES". Start the search:

Drojart												
wyCLL	Proj	iect name		Employee		Departme	nt	Role				
				RONNER	(DRAE	EK-191		A CAS: CA-	Service-1	leam .		
				NEKOLETT				DAS: DA-	Service-1	leam (
			GEORG			EX-190		FKO: Fre	Freig. Konstrukteur			
			PETER BA					GES: SFD	0-Gesantumfang			
				JOERN BE				GPR: Geo	metrie-P	ruefer		
				OLEG BEN				INV: SFD	Interieu	vorne		
				MARIO BE				ISB: Info	achbear	beiter		
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Project-U Status	Project A058	Izations Project name RR02	Last name BERTRANDT(BR	AUN)	First name SILVIO	Department EK-190	Role	End date 30.07.2014	Idas	Search SOP reached X	Assign F KONZ-Read	Right(s)
Project-U Status	Project A058 A058	Project name RR02 RR02	Last name BERTRANOT(BR BERTRANOT(LIN	AUN) DENTHAL)	First name SILVIO NADINE	Department BK-190 BK-190	Role GES GES	End date 30.07.2014 27.03.2014	Idas	SOP reached X X	Assign F KONZ-Read	Right(s) E
Project-U Status	Project A058 A058 A058	Project name RR02 RR02 RR02 RR02	Last name BERTRANDT (BR. BERTRANDT (LIN BMW(ZESZEL)	AUN) DENTHAL)	First name SILVIO NADINE NORBERT	Department EK-190 EK-190 EK-192	Role GES GES GES	End date 30.07.2014 27.03.2014 18.09.2013	Idas X	SOP reached X X X X X	Assign F KONZ-Read	Right(s) E
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Project-U Status	Project A058 A058 A058 A058 A058 A058 A058 A058	Project name RR02 RR02 RR02 RR02 RR02 RR02 RR02 RR0	Last name BERTRANOT (BR. BERTRANOT (J.IN BMW (2552L) HEINZE JINCON (GERTS) JINVENIC/DOND	AUN) DENTHAL) 24) .)	First name SILVIO NADINE NORBERT OLIVER WOLFGANG FLORIAN	Department BK-190 BK-190 BK-192 BK-191 BK-191 BK-191	Role 655 655 655 655 655 655	End date 30.07.2014 27.03.2014 18.09.2013 01.07.2014 21.02.2014 01.07.2014	Idas X	SOP reached X X X X X X X X X X	Assign F	Right(s) E

d) Check project rights by name or user ID

Open the dialog "Project Authorization" (see description above).

Authorization	n search								
Project	Project name	Em	ployee	Departm	ment	Role			
						CAS: CA-	Service-Team		
						DAS: DA-	Service-Team		
						FKO: Frei	3. Konstrukteur		
						GES: SFD	Gesamtumfang		
						GPR: Geo	netrie-Pruefer		
						INV: SFD-	Interieur vorne		
						158: Infor	achbearbeiter		
						KKO: Kon	Konstrukteur		
				_					
						-			
Project-User	er-Authorizations					_	Cearch	Assign	
Project-User Status P	er-Authorizations Project Project name	Last name	First name	Department	Role	End date	1dAS SOP reached	KONZ-Read	
Project-User Status P	er-Authorizations Project Project name	Last name	First name	Department	Role	End date	IdAS SOP reached	KDNZ-Read	
Project-User Status P	er-Authorizations Project Project name	Last name	First name	Department	Role	End date	1d45 SOP reached	KONZ-Read	
Project-User Status P	er-Authorizations Project Project name	Last name	First name	Department	Role	End date	1d45 SOP reached	KONZ-Read	
Project-User Status P	er-Authorizations Project Project name	Last name	First name	Department	Role	End date	IdAS SOP reached	KDNZ-Read	
Project-User Status P	er-Authorizations Project Project name	Last name	First name	Department	Role	End date	1dAG SOP reached	KONZ-Read	
Project-User Status P	er-Authorizations Project Project name	Last name	First name	Department	Role	End date	1445 SOP reached	KONZ-Read	
Project-User Status P	er-Aufhorizations Project Project name	Last name	First name	Department	Role	End date	1645 SOP reached	KONZ-Read	
Project-User Status P	n-Authorizations Project Project name	Last name	First name	Department	Role	End date	1dAS SOP reached	KDNZ-Read	
Project-User Status P	er-Aufhorizations Project Project name	Last name	First name	Department	Role	End date	1645 SOP reached	KORG-Read	
Project-Use Status P	er-Authorizations Project Project name anged © New: 0 to Delete: 0	Last name	First name	Department	Role	End date	3445 SGP reached	KORZ-Read	
Project-Use Status P	er-Authorizations Project Project name anged: 0 New: 0 to Delete: 0	Last name	Fist name	Department	Role	End date	Close	Reset	840

Select "Add" in the area "Employee":

Now the window "User search" appears. There you can insert user name or user ID.

As a result you get a list of users matching the search criteria. Select the desired lines and press "Apply and Close".

The users are now added to the "Project Authorization" dialog.

If you start the search, the list of project rights for the selected user is displayed:



Each SFD-right / project combination is displayed in an extra line.

How to request SFD permissions

How to do it right:

- SFD right are only necessary for projects before "start of production"
- For internal staff SFD rights in PRISMA are managed as personal right (e. g. AHV)
- For external staff SFD rights are managed as project rights (e. g. G26 AHV)
- Requests can be created in the dialogs "Project Authorization" and "Personal Authorizations" by the corresponding selection in the upper areas of the dialogs and using the "Assign Right(s)" button. To confirm your request please use the "Save" button.
- Requests can be created by the user himself or PRISMA VOBs