Time Sheet of External Worker

area: **Technical Developing of ŠkodaAuto**

period: **1/2025**
department: **FIM**

date	job description	effort	wks load
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2.01.2025	(STF) HPC status check.	8	- - - - -
3.01.2025	(DHP) HPC status check.	8	- - - - -
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6.01.2025	(DHP) Nexus API - prepare data and submit into HPC.	8	- - - - -
7.01.2025	(DHP) Nexus API - prepare data and submit into HPC.	8	- - - - -
8.01.2025	(DHP) Nexus API - prepare data and submit into HPC.	8	- - - - -
9.01.2025	(DHP) Nexus API - prepare data and submit into HPC.	8	- - - - -
10.01.2025	(DHP) Nexus API - prepare data and submit into HPC.	8	- - - - -
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13.01.2025	(DHP) Nexus API - collect computed data, create tarball and send them to HWN.	8	- - - - -
14.01.2025	(STF) MCE support.	8	- - - - -
15.01.2025	(DHP) Nexus API - collect computed data, create tarball and send them to HWN.	8	- - - - -
16.01.2025	(DHP) Nexus API - collect computed data, create tarball and send them to HWN.	8	- - - - -
17.01.2025	(DHP) Nexus API - collect computed data, create tarball and send them to HWN.	8	- - - - -
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20.01.2025	(DHP) Nexus API - collect computed data, create tarball and send them to HWN.	8	- - - - -
21.01.2025	(STF) HPC status check.	8	- - - - -
22.01.2025	(STF) MCE support.	8	- - - - -
23.01.2025	(DHP) Nexus API - collect computed data, create tarball and send them to HWN.	8	- - - - -
24.01.2025	(DHP) Nexus API - collect computed data, create tarball and send them to HWN.	8	- - - - -
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27.01.2025	(DHP) Nexus API - receive computed data from HWN and make original taskflow able to continue.	8	- - - - -
28.01.2025	(STF) Nexus API - receive computed data from HWN and make original taskflow able to continue.	8	- - - - -
29.01.2025	(DHP) Nexus API - receive computed data from HWN and make original taskflow able to continue.	8	- - - - -
30.01.2025	(DHP) Nexus API - receive computed data from HWN and make original taskflow able to continue.	8	- - - - -
31.01.2025	(DHP) Nexus API - receive computed data from HWN and make original taskflow able to continue.	8	- - - - -
working time, inclusive of overtimes:		**176**	

Legend: STF - Support for TF department, DHP - Development for HPC

edited by: **Pavel Štemberk**

ext. partner: **Technodat, CAE-syst.**

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