Version Information

PC TKL for Melody Version	800xA	Product Status [1]	Remark
Hotfix for V5.1-3		Active	Fixes for MEL_FP-55 and MEL-FP-56 (HPHMI for IDF and ANMON/ANOUT and APID)
PC Toolkit Library for Melody V5.1-3 Release Date: 16.01.2013 Contained products: • ABB PC Graphic Object Types 5.1-0 (Build: 5.1.4764.20653) • ABB PC Tools 5.0-4 (Build: 5.00.4103) • ABB PC Workplace 5.1-2 (Build: 5.1.4679.15281) • ABB PC Melody Setup 5.1-3 (Build: 5.1.4679.15377) • ABB PC Library for Melody HP-HMI Add On 5.1-3 (Build: 5.1.4764.18322)	SV5.1RevA /B/C SV5.1FP1-4	Active	Composer CSV 5.3
PC Toolkit Library for Melody V5.1-3 Release Date: 22.11.2012 Contained products: • ABB PC Graphic Object Types 5.1-0 (Build: 5.1.4679.15298) • ABB PC Tools 5.0-4 (Build: 5.00.4103) • ABB PC Workplace 5.1-2 (Build: 5.1.4679.15281) • ABB PC Melody Setup 5.1-3 (Build: 5.1.4679.15377) • ABB PC Library for Melody HP-HMI Add On 5.1-3 (Build: 5.1.4679.16802)	SV 5.1 RevA / FP1 / FP2 (32 bit) SV 5.1 RevB		Composer CSV 5.3
Hotfix for V5.1-2		Active	Fix for MEL-FP-015, MEL-FP-016 ANMON, APID: icon not visible in the indication area of the FP

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PC Toolkit Library for Melody V5.1-2 Release Date: 18.04.2012 Contained products: • ABB PC Graphic Object Types 5.0-1 (Build: 5.0.4338.28772) • ABB PC Tools 5.0-4 (Build: 5.00.4101) • ABB PC Workplace 5.1-2 (Build: 5.1.4338.26080) • ABB PC Melody Setup 5.1-2 (Build: 5.1.4344.26116) • ABB PC Library for Melody HP-HMI Add On 5.1-2 (Build: 5.1.4344.26125)	SV 5.1 RevA / FP1 (32 bit)	Active	
PC Toolkit Library for Melody 5.1-1 Release Date: 27.01.2012 Contained products: • ABB PC Graphic Object Types 5.0-0 (Build: 5.0.4185.27402) • ABB PC Tools 5.0-4 (Build: 5.00.4100) • ABB PC Workplace 5.1-1 (Build: 5.1.4184.19410) • ABB PC Melody Setup 5.1-1 (Build: 5.1.4195.29066) • ABB PC Library for Melody HP-HMI Add On 5.1-1 (Build: 5.1.4195.29100)	SV 5.1 RevA SV 5.1 RevA FP1	Active	First version for SV5.1 with High Performance Indication
PC Toolkit Library for Melody 5.1-0 Release Date: March 2011 Contained products: • ABB PC Graphic Object Types 5.0-0 (Build: 5.0.4106.16448) • ABB PC Tools 5.0-4 (Build: 5.00.4000) • ABB PC Workplace 5.1-0 (Build: 5.1.4094.25294) • ABB PC Melody Setup 5.1-0 (Build: 5.0.4078.18595)	SV 5.1	Active	Without High Performance Indication

PC TKL for Melody Version	800xA	Product Status [1]	Remark
PC Toolkit Library for Melody V5.0-5 Release date: 02.12.2011 Contained products: • ABB PC Graphic Object Types 5.0-1 (Build: 5.0.4338.28772) • ABB PC Tools 5.0-4 (Build: 5.00.4101) • ABB PC Workplace 5.0-2 (Build: 5.0.4338.26064) • ABB PC Melody Setup 5.1-2 (Build: 5.1.4344.26116) • ABB PC Library for Melody HP-HMI Add On 5.1-2 (Build: 5.1.4344.26125)	SV 5.0SP2RevD/E	Classic	High Performance Faceplates included
PC Toolkit Library for Melody V5.0-4 Release Date: March 2010 Contained products: • ABB PC Melody Setup V5.0-4 (Build: 5.0.3721.17106)	SV 5.0SP2RU1f	Classic	Composer CSV5.1A
PC Toolkit Library for Melody V5.0-3 HF1-4 Release Date: January 2009 Contained products: • ABB PC Melody Setup V5.0-3 (Build: 5.0.3070.27642)	SV 5.0-0SP1 and SV 5.0-0SP2	Classic	**Hotfix1:** sflag_bool_FE_Main 20081112.afw **Hotfix2:** PC Help Melody Object Status 20090113.afw **Hotfix3:** dos_FE_all 20090113.afw **Hotfix4:** idf_FE_all 20090116.afw Composer CSV5.0

Table 1: Version information

Note:
MR (Managed introduction): No general release, approval has to be taken from Industry Solution Team
TC (Temporary Correction): Only available for defined project

[1] Product status definition: Refer also to ABB Life cycle policy 3BSE042159

Active	The article/version is the base for current sales, active price list. Supported. During the Active phase, the software version will receive ABB's normal product maintenance including enhancements and corrections. The software is available for new system purchases, upgrades and expansions.
Classic	Supported. During the Classic phase, the software version will receive corrections of business critical issues. The software is available for expansions of existing systems.
Limited	Support as feasible on a best effort basis. Software products in this phase are field proven and should not require product changes. Support provided includes technical support, access to product
Obsolete	Support no longer available through the product organization. Service may still provide support on a best effort basis.

Table 2: Product status definition