

Workpackages responsible persons

Barrel EMC

WP1 Mechanics: *Andrey Ryantsev*
WP2 Detectors: *Valera Dormenev*
WP3 Photosensors: *Andrea Wilms*
WP4 Electronics: *Myroslav Kavatsyuk*
ASIC: *Peter Wieczorek*
SADC: *Pawel Marciniewski*
WP5 Cooling system: *tbd.*
WP6 Monitoring and Control: *Tobias Triffterer*
WP7 Software: *Christoph Schmidt*
WP8 System: *Hans-Georg Zaunick*

Forward Endcap EMC

WP1 Mechanics: *Thomas Held*
WP2 Detectors: *Valera Dormenev*
WP3 Photosensors:
VPTT: *Ulrike Thoma*
APD: *Andrea Wilms*
WP4 Electronics: *Myroslav Kavatsyuk*
Basel Preamp: *Werner Erni*
SADC: *Pawel Marciniewski*
WP5 Cooling system: *Thomas Held*
WP6 Monitoring and Control: *Tobias Triffterer*
WP7 Software: *Christoph Schmidt*
WP8 System: *Thomas Held*

Workpackages responsible persons

Backward Endcap EMC

WP1 Prototype: *Luigi Capozza*

WP2 Mechanics: *David Rodríguez*

WP3 PbWO crystals: *Valera
Dormenev*

WP4 Photosensors: *Andrea Wilms*

WP5 Electronics & supplies: *Luigi
Capozza*

WP6 Cooling: *David Rodríguez*

WP7 Software: *Oliver Noll*

WP8 Monitoring & control: *Oliver Noll*

Forward Shashlik EMC

WP1 Mechanics: *Pavel Semenov*

WP2 Detector: *Pavel Semenov*

WP3 Photosensor: *Pavel Semenov*

WP4 Electronics: *Pavel Semenov*

SADC: *Pawel Marciniowski*

WP5 Monitoring and Control: *Sofia
Bukreeva*

WP6 Software: *Dmitry Morozov*

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Next PANDA meeting



12/05-12/09 in Darmstadt

GSi 12/2016 TIMETABLE

eZuce access

Publishing

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