

No.	Organisation (name, city, country)	Short name	Short description	Specific role in the I3
1	Deutsches Elektronen-Synchrotron, Hamburg and Zeuthen, Germany	DESY	One of the leading institutes in the world for high energy physics, accelerator physics and research with photons.	Coordination of the I3, Coordination of JRA1 and JRA3, Participation in all activities.
2	AGH University of Science and Technology, Cracow, Poland	AGH-UST	Polish university. The group is experienced in luminosity measurement and designed and built, together with INPPAS, the luminosity monitor for the ZEUS experiment at HERA.	Participation in NA2, JRA3.
3	Albert-Ludwigs Universität Freiburg, Germany	ALU-FR	German university. The physics department has a long tradition and broad involvement in accelerator-based particle physics. Among other projects the department is involved in the MediPix project, an X-ray imaging Silicon pixel detector and in Grid computing.	Coordination of NA2, Participation in NA2, JRA2.
4	Commissariat a l'Energie Atomique, Paris, France	CEA	Leading French organisation for research, development, and innovation in the fields of energy, defence, information technologies, communication, and health.	Participation in NA2, JRA1, JRA2.
5	European Organization for Nuclear Research, Geneva, Switzerland	CERN	One of the leading institutes in the world for high energy physics and accelerator physics.	Participation in NA2, JRA1, JRA2.
6	<i>Centre National de la Recherche Scientifique/Institut National de Physique Nucléaire et de Physique des Particules, Paris, France</i>	<i>CNRS/IN2 P3</i>	<i>Leading French organisation for fundamental research.</i>	
	<i>Laboratoire Leprince-Ringuet, Ecole Polytechnique, Palaiseau, France</i>	<i>CNRS-EP</i>	<i>One of the leading French institutes for High Energy Physics research.</i>	<i>Participation in NA2, JRA3.</i>
	<i>Institut de Recherches Subatomiques, Strasbourg, France</i>	<i>CNRS- IReS</i>	<i>One of the leading French institutes for High Energy Physics research.</i>	<i>Participation in NA2, JRA1.</i>
	<i>Laboratoire de l'Accélérateur Linéaire, Orsay, France</i>	<i>CNRS-LAL</i>	<i>One of the leading French institutes for High Energy Physics research.</i>	<i>Coordination of JRA3, Participation in NA2, JRA3</i>
	<i>Laboratoire de Physique Corpusculaire, Clermont Ferrand, France</i>	<i>CNRS-LPC</i>	<i>One of the leading French institutes for High Energy Physics research.</i>	<i>Participation in NA2, JRA3.</i>

	Laboratoire de Physique Nucléaire et de Hautes Energies, Paris, France	CNRS-LPNHE	One of the leading French institutes for High Energy Physics research.	Participation in NA2, JRA2.
	Laboratoire de Physique Subatomique et de Cosmologie, Grenoble, France	CNRS-LPSC	One of the leading French institutes for High Energy Physics research.	Participation in NA2, JRA1
7	Consejo Superior de Investigaciones Científicas, Madrid, Spain	CSIC	Main Spanish research organisation. The group has participated actively in several large collider experiments and is currently responsible for the global alignment system of the tracking detectors for CMS.	Participation in NA2, JRA2.
8	Charles University, Prague, Czech Republic	CUPRAGUE	Czech university. The group has been actively participating in the design and construction of the ATLAS silicon strip detector and is particularly experienced in the fields of detector and module testing and quality assessment.	Participation in NA2, JRA2.
9	Stichting voor Fundamenteel Onderzoek der Materie, Amsterdam, Netherlands	FOM/NIKHEF	The funding agency for Fundamental Research on Matter, of which NIKHEF is one of the major research institutes. NIKHEF coordinates and supports all activities in experimental subatomic (high energy) physics in the Netherlands.	Coordination of JRA2, Participation in NA2, JRA2
10	Helsinki Institute of Physics, Helsinki, Finland	HIP	Leading Finnish institute in theoretical and experimental subatomic physics. The group has a large expertise in semiconductor detector fabrication, testing and assembling. It is actively pursuing applications to new low-dose medical imaging methods.	Participation in NA2, JRA2.
11	The Henryk Niewodniczanski Institute of Nuclear Physics, Polish Academy of Sciences, Cracow, Poland	INPPAS	Institute with nearly fifty years experience in the field of nuclear and high energy physics, collaborates with many scientific research centres in the world. The group is experienced in luminosity measurement and designed and built, together with AGH-UST, the luminosity monitor for the ZEUS experiment.	Participation in NA2, JRA3.

12	Institute of Physics, Academy of Sciences of the Czech Republic, Prague, Czech Republic	IPASCR	Leading institute in Czech Republic in physics research for high energy physics, plasma physics, optics and solid state physics. The institute contributed to calorimeters and the silicon tracker of the H1 experiment at HERA and participates in R&D programme at CERN on instrumentation off silicon detectors.	Participation in NA2, JRA3.
13	<i>Max-Planck-Society for the Advancement of Science</i>	<i>MPS</i>	<i>Leading German Society for performing basic research in the interest of the general public in the natural sciences, life sciences, social sciences, and the humanities.</i>	<i>Participation in NA2, JRA1.</i>
	<i>Max-Planck-Institut für Physik, Max-Planck-Gesellschaft, Munich, Germany</i>	<i>MPS-MPI</i>	<i>Institute devoted mainly to studies of the fundamental constituents of matter, their interactions, and the role they play in astrophysics.</i>	
14	Tel Aviv University, Israel	TAU	Israeli university. The group of has participated in the last twenty years in many major experiments in Europe such as OPAL at LEP, ZEUS at HERA and presently ATLAS at the LHC.	Participation in NA2, JRA3.
15	Universität Bonn, Germany	UBONN	German university. The institute has large experience in the development of semiconductor pixel detectors and dedicated ASIC pixel chip electronics. The group has the technological infrastructure to develop and produce complex and large pixel detectors, as demonstrated for the ATLAS pixel detector.	Participation in NA2, JRA1.
16	University College London, UK	UCL	UK university. The group has developed along with ICL the DAQ system for the current prototype calorimeter for the ILC detector and a conceptual design which should be able to provide a solution for the final calorimeter.	Participation in NA2, JRA3.
17	Universität Hamburg, Germany	UHAM	German university. The institute has large experience in the development and operation of detectors for collider experiments. For several years the group participates in the R&D work for the linear collider detector, with strong contributions to the TPC and the hadronic calorimeter.	Participation in NA2, JRA2, JRA3.

18	Lunds Universitet, Sweden	ULUND	Swedish university. One of the leading institutes in Sweden for high energy physics, comprising heavy ion physics and particle physics, with a long experience in developing electronics and data acquisition systems for advanced detectors.	Participation in NA2, JRA2.
19	Universität Mannheim, Germany	UMA	German university. The group has provided major contributions to the development of integrated readout electronics for strip- and pixel detectors like the pixel readout chip for the ATLAS experiment implemented in a 0.25 μm technology.	Participation in NA2, JRA1.
20	Université de Genève, Switzerland	UNI-GE	Swiss university. The group has a long experience in the design, manufacture and exploitation of silicon tracking detectors for particle physics. Recent projects include the silicon vertex detector for the L3 experiment at CERN, the silicon tracker for the NASA AMS-01 experiment and a silicon strip detector for GSI Darmstadt to be used on multiple ESA space missions.	Participation in NA2, JRA1.
21	Bristol University, UK	UNIVBRIS	UK university. The group has a strong tradition of detector development for large collider experiments. Among other projects the group is carrying out research and development into sensor technologies for a vertex detector at the ILC.	Participation in NA2, JRA1.
22	Universität Rostock, Germany	UROS	German university. The group has been involved in experiments at major accelerator centres for many years developing novel readout schemes. It is developing a compact readout electronics based on TDC rather than the more conventional FADC readout.	Participation in NA2, JRA2.
23	Istituto Nazionale di Fisica Nucleare, Frascati, Italy	INFN	Leading Italian institute for high energy physics.	
	INFN Milano, Milano, Italy	INFN-MI	Leading Italian institute for high energy physics.	Participation in NA2, JRA1.
	INFN Ferrara, Ferrara, Italy	INFN-FE	Leading Italian institute for high energy physics.	Participation in NA2, JRA1.
	INFN Roma III, Roma, Italy	INFN- ROMA	Leading Italian institute for high energy physics.	Participation in NA2, JRA1.
	INFN Pavia, Pavia, Italy	INFN-PV	Leading Italian institute for high energy physics.	Participation in NA2, JRA1