The SHiP Collaboration

C. Ahdida[44], A. Akmete[48], R. Albanese[14,d,h], A. Alexandrov[14,32,34,d], A. Anokhina[39], S. Aoki[18], G. Arduini[44], E. Atkin[38], N. Azorskiy[29], J.J. Back[54], A. Bagulya[32], F. Baaltasar Dos Santos[44], A. Baranov[40], F. Bardou[44], G.J. Barker[54], M. Battistin[44], J. Bauche[44], A. Bay[46], V. Bayliss[51], G. Bencivenni[15], A.Y. Berdnikov[37], Y.A. Berdnikov[37], M. Bertani[15], C. Betancourt[47], I. Bezshyiko[47], O. Bezshyyko[55], D. Bick[8], S. Bieschke[8], A. Blanco[28], J. Boehm[51], M. Bogomilov[1], I. Boiarska[3], K. Bondarenko[27,57], W.M. Bonivento[13], J. Borburgh[44], A. Boyarsky[27,55], R. Brenner[43], D. Breton[4], V. Büscher[10], A. Buonaura[47], S. Buontempo[14], S. Cadeddu[13], A. Calcaterra[15], M. Calviani[44], M. Campanelli[53], M. Casolino[44], N. Charitonidis[44], P. Chau[10], J. Chauveau[5], A. Chepurnov[39], M. Chernyavskiy[32], K.-Y. Choi[26], A. Chumakov[2], P. Ciambrone[15], V. Cicero[12], L. Congedo[11,a], K. Cornelis[44], M. Cristinziani[7], A. Crupano[14,d], G.M. Dallavalle[12], A. Datwyler[47], N. D'Ambrosio[16], G. D'Appollonio[13,c], R. de Asmundis[14], J. De Carvalho Saraiva[28], G. De Lellis[14,34,44,d], M. de Magistris[14,l], A. De Roeck[44], M. De Serio[11,a], D. De Simone[47], L. Dedenko[39], P. Dergachev[34], A. Di Crescenzo[14,d], L. Di Giulio[44], N. Di Marco[16], C. Dib[2], H. Dijkstra[44], V. Dmitrenko[38], L.A. Dougherty[44], A. Dolmatov[33], D. Domenici[15], S. Donskov[35], V. Drohan[55], A. Dubreuil[45], O. Durhan[48], M. Ehlert[6], E. Elikkaya[48], T. Enik[29], A. Etenko[33,38], F. Fabbri[12], O. Fedin[36], F. Fedotovs[52], G. Felici[15], M. Ferrillo[47], M. Ferro-Luzzi[44], K. Filippov[38], R.A. Fini[11], P. Fonte[28], C. Franco[28], M. Fraser[44], R. Fresa[14,i,h], R. Froeschl[44], T. Fukuda[19], G. Galati[14,d], J. Gall[44], L. Gatignon[44], G. Gavrilov[36], V. Gentile[14,d], B. Goddard[44], L. Golinka-Bezshyyko[55], A. Golovatiuk[14,d], V. Golovtsov[36], D. Golubkov[30], A. Golutvin[52,34], P. Gorbounov[44], D. Gorbunov[31], S. Gorbunov[32], V. Gorkavenko[55], M. Gorshenkov[34], V. Grachev[38], A.L. Grandchamp[46], E. Graverini[46], J.-L. Grenard[44], D. Grenier[44], V. Grichine[32], N. Gruzinskii[36], A. M. Guler[48], Yu. Guz[35], G.J. Haefeli[46], C. Hagner[8], H. Hakobyan[2], I.W. Harris[46], E. van Herwijnen[34], C. Hessler[44], A. Hollnagel[10], B. Hosseini[52], M. Hushchyn[40], G. Iaselli[11,a], A. Iuliano[14,d], R. Jacobsson[44], D. Jokovi´c[41], M. Jonker[44], I. Kadenko[55], V. Kain[44], B. Kaiser[8], C. Kamiscioglu[49], D. Karpenkov[34], K. Kershaw[44], M. Khabibullin[31], E. Khalikov[39], G. Khaustov[35], G. Khoriauli[10], A. Khotyantsev[31], Y.G. Kim[23], V. Kim[36,37], N. Kitagawa[19], J.-W. Ko[22], K. Kodama[17], A. Kolesnikov[29], D.I. Kolev[1], V. Kolosov[35], M. Komatsu[19], A. Kono[21], N. Konovalova[32,34], S. Kormannshaus[10], I. Korol[6], I. Korol'ko[30], A. Korzenev[45], V. Kostyukhin[7], E. Koukovini Platia[44], S. Kovalenko[2], I. Krasilnikova[34], Y. Kudenko[31,38,g], E. Kurbatov[40], P. Kurbatov[34], V. Kurochka[31], E. Kuznetsova[36], H.M. Lacker[6], M. Lamont[44], G. Lanfranchi[15], O. Lantwin[47,34], A. Lauria[14,d], K.S. Lee[25], K.Y. Lee[22], N. Leonardo[28], J.-M. Lévy[5], V.P. Loschiavo[14,h], L. Lopes[28], E. Lopez Sola[44], V. Lyubovitskij[2], J. Maalmi[4], A.-M. Magnan[52], V. Maleev[36], A. Malinin[33], Y. Manabe[19], A.K. Managadze[39], M. Manfredi[44], S. Marsh[44], A.M. Marshall[50], A. Mefodev[31], P. Mermod[45], A. Miano[14,d],

S. Mikado[20], Yu. Mikhaylov[35], D.A. Milstead[42], O. Mineev[31], A. Montanari[12], M.C. Montesi[14,d], K. Morishima[19], S. Movchan[29], Y. Muttoni[44], N. Naganawa[19], M. Nakamura[19], T. Nakano[19], S. Nasybulin[36], P. Ninin[44], A. Nishio[19], B. Obinyakov[33], S. Ogawa[21], N. Okateva[32,34], B. Opitz[8], J. Osborne[44], M. Ovchynnikov[27,55], N. Owtscharenko[7], P.H. Owen[47], P. Pacholek[44], A. Paoloni[15], B.D. Park[22], A. Pastore[11], M. Patel[52,34], D. Pereyma[30], A. Perillo-Marcone[44], G.L. Petkov[1], K. Petridis[50], A. Petrov[33], D. Podgrudkov[39], V. Poliakov[35], N. Polukhina[32,34,38], J. Prieto Prieto[44], M. Prokudin[30], A. Prota[14,d], A. Quercia[14,d], A. Rademakers[44], A. Rakai[44], F. Ratnikov[40], T. Rawlings[51], F. Redi[46], S. Ricciardi[51], M. Rinaldesi[44], Volodymyr Rodin[55], Viktor Rodin[55], P. Robbe[4], A.B. Rodrigues Cavalcante[46], T. Roganova[39], H. Rokujo[19], G. Rosa[14,d], T. Rovelli[12,b], O. Ruchayskiy[3], T. Ruf[44], V. Samoylenko[35], V. Samsonov[38], F. Sanchez Galan[44], P. Santos Diaz[44], A. Sanz Ull[44], A. Saputi[15], O. Sato[19], E.S. Savchenko[34], J.S. Schliwinski[6], W. Schmidt-Parzefall[8], N. Serra[47,34], S. Sgobba[44], O. Shadura[55], A. Shakin[34], M. Shaposhnikov[46], P. Shatalov[30,34], T. Shchedrina[32,34], L. Shchutska[46], V. Shevchenko[33,34], H. Shibuya[21], S. Shirobokov[52], A. Shustov[38], S.B. Silverstein[42], S. Simone[11,a], R. Simoniello[10], M. Skorokhvatov[38,33], S. Smirnov[38], G. Soares[28], J.Y. Sohn[22], A. Sokolenko[55], E. Solodko[44], N. Starkov[32,34], L. Stoel[44], M.E. Stramaglia[46], D. Sukhonos[44], Y. Suzuki[19], S. Takahashi[18], J.L. Tastet[3], P. Teterin[38], S. Than Naing[32], I. Timiryasov[46], V. Tioukov[14], D. Tommasini[44], M. Torii[19], N. Tosi[12], D. Treille[44], R. Tsenov[1,29], S. Ulin[38], E. Ursov[39], A. Ustyuzhanin[40,34], Z. Uteshev[38], L. Uvarov[36], G. Vankova-Kirilova[1], F. Vannucci[5], V. Venturi[44], S. Vilchinski[55], Heinz Vincke[44], Helmut Vincke[44], C. Visone[14,d], K. Vlasik[38], A. Volkov[32,33], R. Voronkov[32], S. van Waasen[9], R. Wanke[10], P. Wertelaers[44], O. Williams[44], J.-K. Woo[24], M. Wurm[10], S. Xella[3], D. Yilmaz[49], A.U. Yilmazer[49], C.S. Yoon[22], Yu. Zaytsev[30], A. Zelenov[36], J. Zimmerman[6]

[1] *Faculty of Physics, Sofia University, Sofia, Bulgaria*
[2] *Universidad Técnica Federico Santa María and Centro Científico Tecnológico de Valparaíso, Valparaíso, Chile*
[3] *Niels Bohr Institute, University of Copenhagen, Copenhagen, Denmark*
[4] *LAL, Univ. Paris-Sud, CNRS/IN2P3, Université Paris-Saclay, Orsay, France*
[5] *LPNHE, IN2P3/CNRS, Sorbonne Université, Université Paris Diderot,F-75252 Paris, France*
[6] *Humboldt-Universität zu Berlin, Berlin, Germany*
[7] *Physikalisches Institut, Universität Bonn, Bonn, Germany*
[8] *Universität Hamburg, Hamburg, Germany*
[9] *Forschungszentrum Jülich GmbH (KFA), Jülich , Germany*
[10] *Institut für Physik and PRISMA Cluster of Excellence, Johannes Gutenberg Universität Mainz, Mainz, Germany*
[11] *Sezione INFN di Bari, Bari, Italy*
[12] *Sezione INFN di Bologna, Bologna, Italy*
[13] *Sezione INFN di Cagliari, Cagliari, Italy*
[14] *Sezione INFN di Napoli, Napoli, Italy*
[15] *Laboratori Nazionali dell'INFN di Frascati, Frascati, Italy*

[16] *Laboratori Nazionali dell'INFN di Gran Sasso, L'Aquila, Italy*
[17] *Aichi University of Education, Kariya, Japan*
[18] *Kobe University, Kobe, Japan*
[19] *Nagoya University, Nagoya, Japan*
[20] *College of Industrial Technology, Nihon University, Narashino, Japan*
[21] *Toho University, Funabashi, Chiba, Japan*
[22] *Physics Education Department & RINS, Gyeongsang National University, Jinju, Korea*
[23] *Gwangju National University of Education* [e], *Gwangju, Korea*
[24] *Jeju National University* [e], *Jeju, Korea*
[25] *Korea University, Seoul, Korea*
[26] *Sungkyunkwan University* [e], *Suwon-si, Gyeong Gi-do, Korea*
[27] *University of Leiden, Leiden, The Netherlands*
[28] *LIP, Laboratory of Instrumentation and Experimental Particle Physics, Portugal*
[29] *Joint Institute for Nuclear Research (JINR), Dubna, Russia*
[30] *Institute of Theoretical and Experimental Physics (ITEP) NRC "Kurchatov Institute", Moscow, Russia*
[31] *Institute for Nuclear Research of the Russian Academy of Sciences (INR RAS), Moscow, Russia*
[32] *P.N. Lebedev Physical Institute (LPI RAS), Moscow, Russia*
[33] *National Research Centre "Kurchatov Institute", Moscow, Russia*
[34] *National University of Science and Technology "MISiS", Moscow, Russia*
[35] *Institute for High Energy Physics (IHEP) NRC "Kurchatov Institute", Protvino, Russia*
[36] *Petersburg Nuclear Physics Institute (PNPI) NRC "Kurchatov Institute", Gatchina, Russia*
[37] *St. Petersburg Polytechnic University (SPbPU)* [f], *St. Petersburg, Russia*
[38] *National Research Nuclear University (MEPhI), Moscow, Russia*
[39] *Skobeltsyn Institute of Nuclear Physics of Moscow State University (SINP MSU), Moscow, Russia*
[40] *Yandex School of Data Analysis, Moscow, Russia*
[41] *Institute of Physics, University of Belgrade, Serbia*
[42] *Stockholm University, Stockholm, Sweden*
[43] *Uppsala University, Uppsala, Sweden*
[44] *European Organization for Nuclear Research (CERN), Geneva, Switzerland*
[45] *University of Geneva, Geneva, Switzerland*
[46] *École Polytechnique Fédérale de Lausanne (EPFL), Lausanne, Switzerland*
[47] *Physik-Institut, Universität Zürich, Zürich, Switzerland*
[48] *Middle East Technical University (METU), Ankara, Turkey*
[49] *Ankara University, Ankara, Turkey*
[50] *H.H. Wills Physics Laboratory, University of Bristol, Bristol, United Kingdom*
[51] *STFC Rutherford Appleton Laboratory, Didcot, United Kingdom*
[52] *Imperial College London, London, United Kingdom*
[53] *University College London, London, United Kingdom*
[54] *University of Warwick, Warwick, United Kingdom*
[55] *Taras Shevchenko National University of Kyiv, Kyiv, Ukraine*
[a] *Università di Bari, Bari, Italy*
[b] *Università di Bologna, Bologna, Italy*
[c] *Università di Cagliari, Cagliari, Italy*
[d] *Università di Napoli "Federico II", Napoli, Italy*
[e] *Associated to Gyeongsang National University, Jinju, Korea*
[f] *Associated to Petersburg Nuclear Physics Institute (PNPI), Gatchina, Russia*
[g] *Also at Moscow Institute of Physics and Technology (MIPT), Moscow Region, Russia*
[h] *Consorzio CREATE, Napoli, Italy*
[i] *Università della Basilicata, Potenza, Italy*
[l] *Università di Napoli Parthenope, Napoli, Italy*