1 NIKHEF, 1009 DB Amsterdam, The Netherlands\GAM
GAM supported by the Foundation for Fundamental Research on Matter (FOM), 3502 GA Utrecht, The Netherlands

Th.~S.~Bauer
M.~Bruinsma
W.~Hulsbergen
M.~Ouchrif
A.~Sbrizzi

2 Department ECM, Faculty of Physics, University of Barcelona, E-08028 Barcelona, Spain\GBA
GBA supported by the CICYT contract AEN99-0483

P.~Conde
Ll.~Garrido
D.~Peralta

3 Institute for High Energy Physics, Beijing 100039, P.R. China

X.~Dong
C.~Jiang
Z.~Zheng

4 Institute of Engineering Physics, Tsinghua University, Beijing 100084, P.R. China

J.~J.~Wang

5 Institut f\"ur Physik, Humboldt-Universit\"at zu Berlin, D-12489 Berlin, Germany\GRF\GBM
GRF supported by the German Research Foundation, Graduate College GRK 271/3
GBM supported by the Bundesministerium f\"ur Bildung und Forschung, FRG, under contract numbers 05-7BU35I, 05-7DO55P, 05-HB
1HRA, 05-HB1KHA, 05-HB1PEA, 05-HB1PSA, 05-HB1VHA, 05-HB9HRA, 05-7HD15I, 05-7MP25I, 05-7SI75I

H.~Kolanoski
D.~Kr\"ucker
T.~Lohse
G.~Medin
M.~zur~Nedden
S.~Shuvalov
C.~Stegmann
I.~Vukotic

6 Dipartimento di Fisica dell' Universit\`{a} di Bologna and INFN Sezione di Bologna, I-40126 Bologna, Italy

M.~Bargiotti
A.~Bertin
M.~Bruschi
S.~De~Castro
L.~Fabbri
P.~Faccioli
B.~Giacobbe
F.~Grimaldi
I.~Massa
M.~Piccinini
M.~Poli

N.~Semprini-Cesari
R.~Spighi
M.~Villa
A.~Vitale
A.~Zoccoli

7 Department of Physics, University of Cincinnati, Cincinnati, Ohio 45221, USA\GUS
GUS supported by the U.S. Department of Energy (DOE)

D.~C.~Goulart
A.~J.~Schwartz

8 LIP Coimbra, P-3004-516 Coimbra,  Portugal\GCO
GCO supported by the Portuguese Funda\c c\~ao para a Ci\^encia e Tecnologia under the program POCTI

V.~Amaral
A.~Amorim
J.~Bastos
J.~Batista
J.~Carvalho
L.~Silva
H.~Wolters

9 Niels Bohr Institutet, DK 2100 Copenhagen, Denmark\GCP
GCP supported by the Danish Natural Science Research Council

M.~Dam
J.~Groth-Jensen
J.~D.~Hansen
E.~Klinkby
R.~Muresan
B.~AA.~Petersen

10 Institut f\"ur Physik, Universit\"at Dortmund, D-44221 Dortmund, Germany\GBM
GBM supported by the Bundesministerium f\"ur Bildung und Forschung, FRG, under contract numbers 05-7BU35I, 05-7DO55P, 05-HB1HRA, 05-HB1KHA, 05-HB1PEA, 05-HB1PSA, 05-HB1VHA, 05-HB9HRA, 05-7HD15I, 05-7MP25I, 05-7SI75I

M.~Adams
C.~Cruse
K.~Ehret
M.~Funcke
B.~Schwenninger
M.~Symalla
C.~van~Eldik
D.~Wegener

11 Joint Institute for Nuclear Research Dubna, 141980 Dubna, Moscow region, Russia

O.~Barsukova
A.~Belkov
Ar.~Belkov
I.~Belotelov
I.~Golutvin
N.~Karpenko

Yu.~Kiryushin
A.~Lanyov
D.~Pose
S.~Solunin

12 DESY, D-22603 Hamburg, Germany

H.~Albrecht
S.~J.~Aplin
Y.~Bagaturia
P.~Conde
V.~Egorytchev
D.~Emeliyanov
J.~Flammer
D.~Goloubkov
Y.~Golubkov
I.~Gorbounov
M.~Hohlmann
H.~Kapitza
P.~Kreuzer
B.~Lewendel
B.~Lomonosov
S.~Masciocchi
M.~Medinnis
M.~Mevius
A.~Michetti
M.~Negodaev
M.~N\"orenberg
M.~T.~N\'{u}\~nez Pardo de Vera
C.~Padilla
D.~Re\ss ing
I.~Riu
V.~Rybnikov
B.~Schmidt
A.~S.~Schwarz
L.~S\"oz\"uer
A.~Somov
S.~Somov
J.~Spengler
M.~Symalla
C.~van~Eldik
R.~Wurth
M.~Zavertyaev
T.~Zeuner

13 Max-Planck-Institut f\"ur Kernphysik, D-69117 Heidelberg, Germany\GBM
GBM supported by the Bundesministerium f\"ur Bildung und Forschung, FRG, under contract numbers 05-7BU35I, 05-7DO55P, 05-HB1HRA, 05-HB1KHA, 05-HB1PEA, 05-HB1PSA, 05-HB1VHA, 05-HB9HRA, 05-7HD15I, 05-7MP25I, 05-7SI75I

M.~Agari
C.~Bauer
M.~Br\"auer
W.~Hofmann
T.~Jagla

K.~T.~Kn\"opfle
M.~A.~Pleier
K.~Reeves
F.~S\'anchez
M.~Schmelling
B.~Schwingenheuer
F.~Sciacca
M.~Zavertyaev

14 Physikalisches Institut, Universit\"at Heidelberg, D-69120 Heidelberg, Germany\GBM
GBM supported by the Bundesministerium f\"ur Bildung und Forschung, FRG, under contract numbers 05-7BU35I, 05-7DO55P, 05-HB1HRA, 05-HB1KHA, 05-HB1PEA, 05-HB1PSA, 05-HB1VHA, 05-HB9HRA, 05-7HD15I, 05-7MP25I, 05-7SI75I

H.~Deppe
H.~B.~Dreis
F.~Eisele
M.~Feuerstack-Raible
S.~Gradl
W.~Gradl
T.~Hott
J.~Kessler
C.~Krauss
D.~Pose
H.~Rick
U.~Uwer

15 Department of Physics, University of Houston, Houston, TX 77204, USA\GUS
GUS supported by the U.S. Department of Energy (DOE)

M.~Ispiryan
K.~Lau
J.~Pyrlik
H.~S.~Subramania

16 Institute for Nuclear Research, Ukrainian Academy of Science, 03680 Kiev, Ukraine\GKI
GKI supported by the National Academy of Science and the Ministry of Education and Science of Ukraine

V.~Aushev
S.~Prystupa
V.~Pugatch
Yu.~Vassiliev

17 J.~Stefan Institute, 1001 Ljubljana, Slovenia\GLJ
GLJ supported by the Ministry of Education, Science and Sport of the Republic of Slovenia under contracts number P1-135 and J1-6584-0106

A.~Gori\v sek
S.~Korpar
P.~Kri\v zan
S.~Kupper
R.~Pestotnik
A.~Stanovnik
M.~Stari\v c
T.~\v Zivko

18 University of Ljubljana, 1001 Ljubljana, Slovenia

P.~Kri\v zan
A.~Stanovnik

19 University of California, Los Angeles, CA 90024, USA\GLO
GLO supported by the U.S. National Science Foundation Grant PHY-9986703

P.~Kreuzer

20 Lehrstuhl f\"ur Informatik V, Universit\"at Mannheim, D-68131 Mannheim, Germany

J.~Gl\"a\ss
R.~M\"anner
A.~Wurz

21 University of Maribor, 2000 Maribor, Slovenia

S.~Korpar

22 Institute of Theoretical and Experimental Physics, 117259 Moscow, Russia\GMO
GMO supported by the Russian Ministry of Education and Science, grant SS-1722.2003.2, and the BMBF via the Max Planck Research Award

V.~Balagura
B.~Bobchenko
A.~Bogatyrev
M.~Danilov
S.~Essenov
B.~Fominykh
A.~Golutvin
O.~Gouchtchine
Yu.~Guilitsky
O.~Igonkina
F.~Khasanov
T.~Kvaratskheliia
I.~Matchikhilian
Yu.~Mikhailov
R.~Mizuk
V.~Popov
I.~Rostovtseva
S.~Shuvalov
A.~Spiridonov
I.~Tikhomirov
M.~Titov
Yu.~Zaitsev
A.~Zhelezov

23 Max-Planck-Institut f\"ur Physik, Werner-Heisenberg-Institut, D-80805 M\"unchen, Germany\GBM
GBM supported by the Bundesministerium f\"ur Bildung und Forschung, FRG, under contract numbers 05-7BU35I, 05-7DO55P, 05-HB1HRA, 05-HB1KHA, 05-HB1PEA, 05-HB1PSA, 05-HB1VHA, 05-HB9HRA, 05-7HD15I, 05-7MP25I, 05-7SI75I

I.~Abt

I.~Kisel

24 Dept. of Physics, University of Oslo, N-0316 Oslo, Norway\GOS
GOS supported by the Norwegian Research Council

T.~Buran
K.~M.~Danielsen
F.~Ould-Saada
Y.~Pylypchenko

25 Fachbereich Physik, Universit\"at Rostock, D-18051 Rostock, Germany\GBM
GBM supported by the Bundesministerium f\"ur Bildung und Forschung, FRG, under contract numbers 05-7BU35I, 05-7DO55P, 05-HB
1HRA, 05-HB1KHA, 05-HB1PEA, 05-HB1PSA, 05-HB1VHA, 05-HB9HRA, 05-7HD15I, 05-7MP25I, 05-7SI75I

S.~Karabekyan
R.~Pernack
H.~Schr\"oder
R.~Zimmermann

26 Fachbereich Physik, Universit\"at Siegen, D-57068 Siegen, Germany\GBM
GBM supported by the Bundesministerium f\"ur Bildung und Forschung, FRG, under contract numbers 05-7BU35I, 05-7DO55P, 05-HB
1HRA, 05-HB1KHA, 05-HB1PEA, 05-HB1PSA, 05-HB1VHA, 05-HB9HRA, 05-7HD15I, 05-7MP25I, 05-7SI75I

M.~B\"ocker
P.~Buchholz
I.~Gorbounov
U.~Husemann
S.~Keller
A.~H.~Walenta
U.~Werthenbach
T.~Zeuner

27 Institute for Nuclear Research, INRNE-BAS, Sofia, Bulgaria

I.~Tsakov

28 Universiteit Utrecht/NIKHEF, 3584 CB Utrecht, The Netherlands\GAM
GAM supported by the Foundation for Fundamental Research on Matter (FOM), 3502 GA Utrecht, The Netherlands

M.~Bruinsma
M.~Ouchrif
H.~Wahlberg

29 DESY, D-15738 Zeuthen, Germany

A.~Aleksandrov
G.~Bohm
A.~Gellrich
J.~M.~Hern\'{a}ndez
R.~Mankel
S.~Nowak
A.~Schreiner
U.~Schwanke
A.~Spiridonov

I.~Vukotic
M.~Walter

30 Physik-Institut, Universit\"at Z\"urich, CH-8057 Z\"urich, Switzerland\GZU
GZU supported by the Swiss National Science Foundation

P.~Robmann

31 visitor from Dipartimento di Energetica dell' Universit\`{a} di Firenze and INFN Sezione di Bologna, Italy

M.~Poli

32 visitor from P.N.~Lebedev Physical Institute, 117924 Moscow B-333, Russia

B.~Lomonosov
M.~Negodaev
M.~Zavertyaev

33 visitor from Moscow Physical Engineering Institute, 115409 Moscow, Russia

D.~Goloubkov
S.~Somov

34 visitor from Moscow State University, 119899 Moscow, Russia

Y.~Golubkov

35 visitor from Institute for High Energy Physics, Protvino, Russia

Yu.~Guilitsky
Yu.~Mikhailov

36 visitor from High Energy Physics Institute, 380086 Tbilisi, Georgia

Y.~Bagaturia