

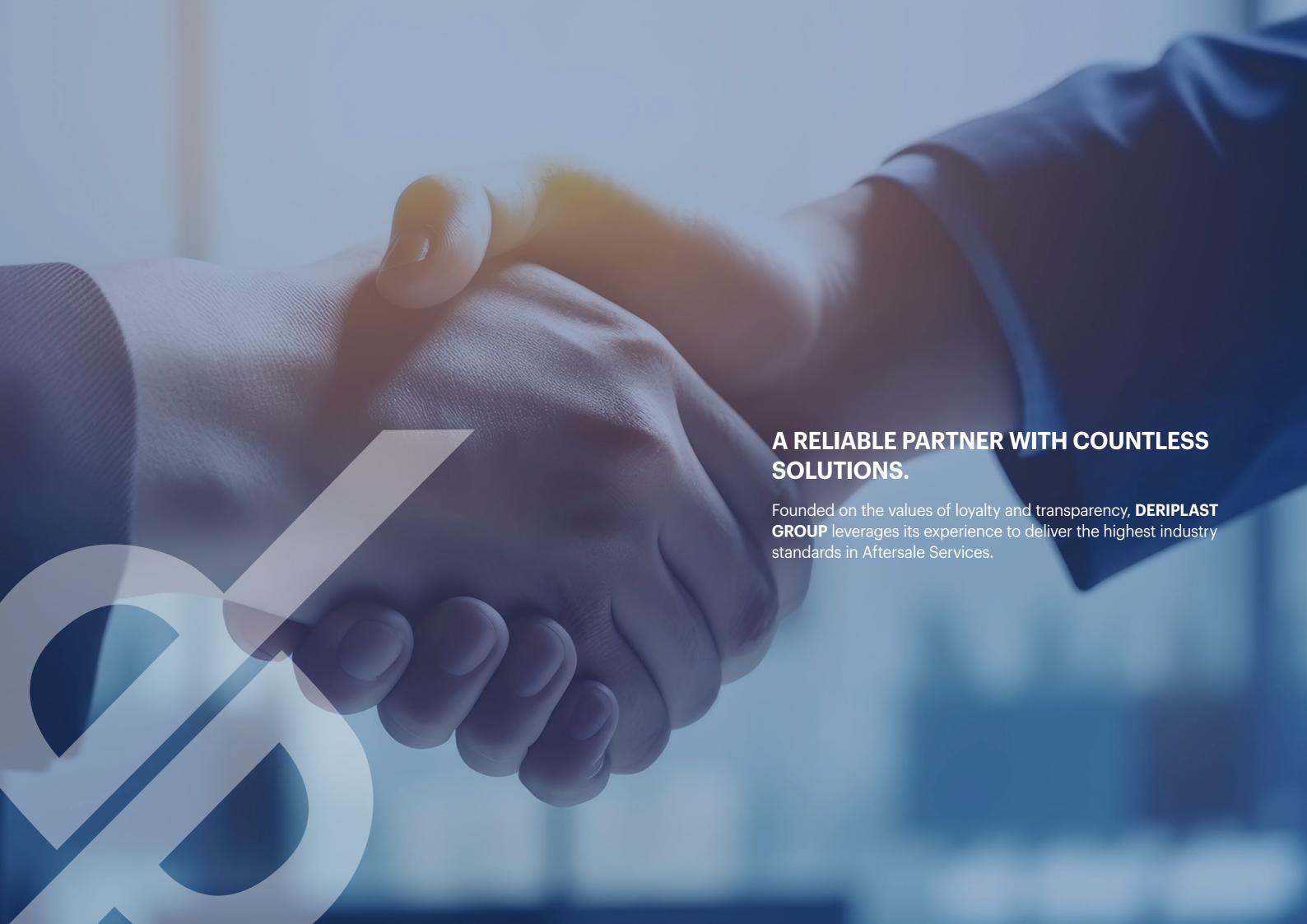






LARGE EXPANSION DIAMETER PROGRAM PIPES DREDGING FOUNDATION ACQUISITIONS DERIPLAST SPA becomes part of **DERIPLAST GROUP DERIPLAST SPA IGD IGD** Geberit Group and succeeds at Italo Germanica Derivati, establishes a completes the acquisition specialized Dredging it grows its production extruding OD1200 is established in of Walking Pipe line and operations. SDR17 PN10 pipe. Unit. Villadose, Italy. Italiana Spa. 1960 1995 2012 2022 1984 2018 2005 2023 1991 1982 **CERTIFIED** 25,000 HIGH **PE100 PATENT PRODUCTS PERFORMANCE WELDING DERIPLAST SPA IGD** IGD holds the patent becomes one of the first **PORTFOLIO DERIPLAST SPA DERIPLAST GROUP** producers of PE100 for the on is the first Italian achieves over 30% in Europe. site production **DERIPLAST GROUP** compound company of large diameter pipes. growth since joining enters **SYSTEM GROUP** with a certified expanding its **SYSTEM GROUP** welding school. product catalogue.











PE100 DCR+RC

Solid wall pipes with highest DIOXINE CHLORINE RESISTANCE and SCG 8 760 hours

Pressurized potable and raw water **Applications**

Standards EN 12201-2 | PAS 1075



PE100 RC TYPE 1

Solid wall pipes with SGC 8 760 hours

Applications Pressurized potable water and raw water

EN 12201-2 | PAS 1075 Standards



PE100 RC TYPE 2

Solid wall pipes with SGC 8 760 hours

Pressurized potable water and raw water **Applications**

EN 12201-2 | PAS 1075 Standards



PE100 HDPE

Solid wall pipes

Applications Pressurized potable water and raw water

Standards EN 12201-2



PE 100 RC TYPE 1

Solid wall pipes with SGC 8 760 hours

Applications Pressurized sewerage and drainage

Standards EN 12201-2 | PAS 1075



PE100 RC TYPE 2

Solid wall pipes with SGC 8 760 hours

Applications Pressurized sewerage and drainage

Standards EN 12201-2 | PAS 1075



PE100

Solid wall pipes

Applications Pressurized sewerage and drainage

Standards EN 12201-2



PE100 - HDPE

Solid wall pipes

Applications Non Pressurized sewerage and drainage

Standards EN 12666







PE100 RC TYPE 1

Solid wall pipes with SGC 8.760 hours

Applications Gaseous fuels
Standards EN 1555-2 | PAS 1075



PE100 RC TYPE 2

Solid wall pipes with SGC 8.760 hours

Applications Gaseous fuels Standards EN 1555-2 | PAS 1075



PE100

Solid wall pipes

Applications Gaseous fuels Standards EN 1555-2





HDPE

Slotted solid wall pipes

Applications Biogas and Drainage
Standards According to project specifications



PE100

Solid wall pipes

Applications Irrigation Standards EN 12201-2



PE 80

Solid wall pipes in coils

Applications Hose Reel Machines Standards EN 12324-2



HDPE/LDPE

Solid wall pipes in coils

Applications Irrigation
Standards EN 12201-2 | UNI7990



% FIRE SYSTEMS

PE100 - FM APPROVED

Solid wall pipes

Applications Standards Fire systems

dards EN 12201-2 | FM APPROVED







PE100 RT

Solid wall pipes with highest long term hydrostatic strength at raised temperatures

Applications Mid and high voltage EN 12201-2 | DIN 8075 Standards



PE100

Solid wall pipes

Applications Mid and low voltage and Telecommunications EN 12201-2 | DIN 8075 | DIN 16874 Standards



HDPE

Solid wall pipes with recycled polyethylene

Applications Telecommunications and buried cable ducting

Standards DIN 8074 | DIN 8075 | DIN 16876



TRIPLE PIPE

solid wall pipes with recycled polyethylene

Applications Telecommunications and buried cable ducting Standards According to project specifications

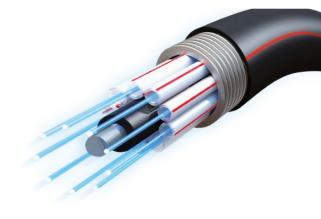


HDPE

Multi Pipe for Fiber Optic Cable

Fiber Optic Cable Applications Standards

N/A





PLUG&PLAY SOCKET

















PE112 HIGH PERFORMANCE®

Solid wall pipes with 50% increased abrasion resistance and 10% higher pressure resistance compared to standard PE100

Applications Dredging and Mining Standards EN 12201-2



PE100

Solid wall pipes

Applications Dredging and Mining Standards EN 12201-2



FLOATS

Empty and Full of Foam Polyethylene Floats

Applications Standards Dredging and Mining



RUBBER HOSES

Rubber Hoses

Applications Standards Dredging and Mining



STUB ENDS

PE100 Short and Long Stub Ends

Applications Standards Dredging and Mining EN 12201-3



GALVANIZED STEEL FLANGES

Galvanized steel flanges

Applications Dredging and Mining

Standards EN 1092 - 1 | 04A (ex UNI 2290 | 6X)



FIXING KIT

Bolts, Nuts and Washers

Applications Dredging and Mining

Standards



RUBBER GASKET

Rubber gaskets

Applications Standards Dredging and Mining











