Exporter & Supplier

1989

About Us



Addonn Polycompounds Pvt. Ltd., based in Faridabad, Haryana, has been a trailblazer in the manufacturing, exporting, and supplying of engineering compounds since its inception in 1989. Initially established as D.K Plastics, the company evolved into Addonn Polycompounds Pyt. Ltd., reflecting its commitment to innovation and excellence in the realm of plastic materials.

Addonn Polycompounds boasts a diverse product portfolio, including Nylon Granules, Nylon Glass Filled Granules, PP Granules, PP Compounds, ABS Granules, PC PBT Alloy Granules, HDPE Granules, Polyoxymethylene Granules, HD Plastic Granules, Black PPCP Granules, and Nylon 66 PTFE Granules. This extensive range caters to various industrial sectors such as automobiles, electricals, appliances, and more.

The company's journey began with a focus on post-industrial recycling, processing plastic materials destined for landfills, thus contributing to environmental sustainability. Over time, Addonn Polycompounds transitioned into a custom compounder, specializing in custom formulated materials while maintaining a commitment to recycled content product lines.

With a dedicated workforce and state-of-the-art manufacturing facilities, Addonn Polycompounds ensures the highest quality standards in its products. Employing superior-grade raw materials sourced from reputed vendors and utilizing advanced machinery and production techniques, the company delivers plastic products known for their excellent finish, lightweight, high strength, and easy handling.

Under the guidance of Mr. Gaurav Aggarwal, a visionary leader, Addonn Polycompounds has earned a strong reputation in the market. His positive attitude, visionary approach, constant motivation, and strategic business decisions have been instrumental in fulfilling customer requirements efficiently.

Committed to ethical trade practices and customer satisfaction, Addonn Polycompounds continues to strive for excellence, innovation, and sustainability in the ever-evolving plastics industry.

We Currently have a production capacity of over 15000 MT/annum with year on year increase. Our commitment to Quality has been evident from the fact that Addonn is certified with IATF 16949:2016, ISO-9001:2015 and ISO 14001:2015.

We are also a GRS certified company with a goal to increase use of Recycled materials and support a circular economy that reduces waste by using it to make new products and eliminates the harm caused by its production.

Nature of Business

Manufacturer, Exporter & Supplier

Year of Establishment

1989

Name of Founder

Mr. Gaurav Aggarwal

Number of Employees

50-100 Numbers of people

Market Covered

Worldwide

GST No

O6AAQCA2075G1ZN

Legal Status of Firm

PVT. LTD. company

Addonn Polycompounds Pvt. Ltd. IATF 16949 Certified Company



5% Nylon 66 Glass **Compound Granules**



Black Nylon 6 Heat Stabilized Grades Granules



Black Reprocessed Nylon 6 Plain Granules



Blue Nylon 66 Granules



MOS2 Nylon 6 Granules



Natural Plain Nylon 6 Granules



Nylon 6 Glass Filled Compound Granules



Nylon 6 Impact Modified Grades Granules



Nylon 6 Plain FR Fire **Retardant Grades Granules**

DONN Addonn Polycompounds Pvt. Ltd. IATF 16949 Certified Company



Nylon 66 Anti Friction Compound Granules



Nylon 66 FR Flame Retardant **Grades Granules**



Nylon 66 Heat Stabilized Grade Granules



Nylon 66 Hydrolysis Resistant **Grades Granules**



Nylon 66 Unfilled Natural Granules



Nylon MOS2 Filled Granules



NYLON PLAIN BLACK GRANULE



PA6 Nylon Granules



Reprocessed Nylon 6 Plain Granules

DONN Addonn Polycompounds Pvt. Ltd. IATF 16949 Certified Company



White Nylon 66 Granules



30% Recycled Nylon Glass **Filled Granules**



50% Nylon 06 Glass Filled **Granules**



Black 15% Nylon 6 Glass **Filled Granules**



Black Nylon Glass Filled Granules



Nylon 6 Glass Filled Plastic Granules



White 30% Nylon 6 Glass **Filled Granules**



White Nylon Glass Filled Granules



Black PP Granules



Polypropylene Compound Granules



Polypropylene Glass Filled Granules



White Glass Filled Polypropylene **Granules**



20% PP Talc Filled Compound



30% PP Glass Filled Compound



Glass Filled Polypropylene Compound



PP Talc Mineral Calcium Filled Compound



Black ABS Glass Filled Granules



Black ABS Plastic Granules



Reprocessed ABS Granules



White ABS Glass Filled Granules



White PC PBT Alloy Granules



White HDPE Granules



Polyoxymethylene Granules



HD Plastic Granules



Black PPCP Granules



Nylon 66 PTFE Granules

