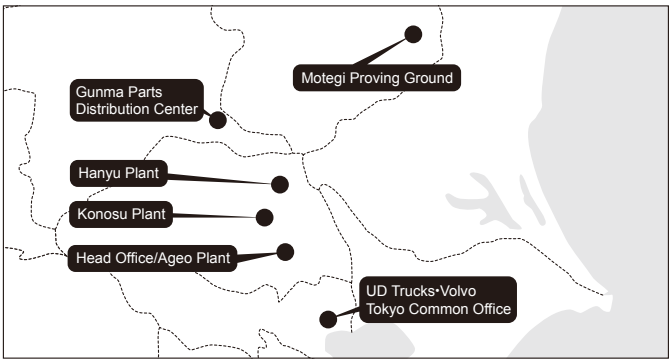
■Production Sites and Facilities

As of the end of March 2010

Office name / Address	Business activities	Established / Land area	Number of employees
Head Office/Ageo Plant 1 -1, Ageo-shi, Saitama 362-8523, Japan Tel 048-781-2301	● Assembly of light-, medium-, and heavy-duty trucks ● Manufacture of diverse diesel engines	May 1962 403,000㎡	2,867
Konosu Plant 3121-1, Mida, Konosu-shi, Saitama 365-0062, Japan Tel 048-596-5051	● Casting of cylinder block heads, brake drums, and flywheels	January 1972 62,000㎡	166
Hanyu Plant 24-705-2 Komatsudai, Hanyu-shi, Saitama 348-0038, Japan Tel 048-563-2360	● Manufacture of transmissions	October 1992 20,000㎡	107
Motegi Proving Ground 555 Ayuta, Motegi-machi, Haga, Tochigi 321-3535, Japan Tel 0285-63-4801	● Durability testing of vehicles and components	October 1988 1,268,000㎡	34
Gunma Parts Distribution Center 340, Higashi-Shinmachi, Ota, Gunma 373-0015, Japan Tel 0276–25–3801	● Warehouse operations and parts distribution for both domestic and overseas (Central warehouse)	April 1986 63,000㎡	89
Hokkaido regional warehouse 2-1-1, 2jou, Atsubetsuchuuou, Atsubetu-ku, Sapporo-shi, Hokkaido 004-0052, Japan Tel 011-891-1568	● Warehouse operation and parts distribution covering Hokkaido area (Regional warehouse)	July 1997 2,140㎡	6
Sanyo regional warehouse 820-7, Ouchida, Kita-ku Okayama-shi, Okayama, 701-0165, Japan Tel 086-293-7751	● Warehouse operation and parts distribution covering Sanyo and Shikoku area(Regional warehouse).	March 1998 1,980㎡	3
Kyusyu regional warehouse 756-1, Nakanotsubo, Uchihashi, kasuyachou, kasuyagun, Fukuoka, 811-2308, Japan Tel 092-938-7305	● Warehouse operation and parts distribution covering Kyushu area (Regional warehouse)	July 1997 1,905㎡	7
UD Trucks·Volvo Tokyo Common Office SA Building 5F, 2-17-12 ,Kiba,Kouto-ku,Tokyo 135-0042, Japan Tel 03-6684-8590	● Work related to promotion and establishment of sales measures. ● Support for sales activities of dealers.	May 2009 ————	28

*Land area figures represent the area of sites.

■Location Map of Principal Production Sites and Facilities