GAS RECONDITIONING SF6

DILO Direct, the nation's leader in SF_6 on-and-off site services, is the exclusive supplier for DILO Certified SF_6 Gas. DILO Direct uses DILO engineered SF_6 gas separators, which utilizes a cryogenic and filtering process to recondition SF_6 to levels that meets or exceed IEC 60480 and IEEE C37.122.3-2011 standards. With three locations across the United States, DILO Direct is able to supply DILO Certified SF_6 Gas in time efficient manner to any location in the US, Canada, Latin America, and the Caribbean. Inquire about applicable discounts on DILO Certified SF_6 Gas with DILO Direct on-site service!

■ Each individual cylinder of SF_6 is tested and documented to ensure the gas exceeds IEC 60480 and IEEE C37.122.3-2011 standards

■ Utilization of random, third party batch testing to verify results

■ Reconditioned SF_6 Gas will always be filled into new, re-certified, or valid in certification customer cylinders that are DOT or ISO stamped and free of residual contaminants (i.e. SO2, other vapors, oil, etc.)

Technical Data:

Guranteed >99% pure SF_6
Less than 99.5 ppmV (-41.5°C dew point) moisture content
Contains zero SO2 / gas by-products

Maximum Acceptable Purity Levels:

	IEC 60480*	DILO Certified SF_6 Gas
O_2 and/or CF_4	3%	<0.9%
H_2O	25 ppmW/200 ppmV (-36°C dew point)	<99.5 ppmV (-41.5°C dew point)
Mineral Oil	10 ppmW	<1 ppmW
Reactive Gases	50µ/l total or 12µ/l for (So2 + SOF2) or 25 µ/l HF	0 ppmV

Additional Options:

Third party analysis with certificate
DILO quarterly or annual reports for SF_6 gas consumption
Loaner cylinders at no additional cost *
Expedited shipping and processing
On-Site Field Services – let DILO Certified Technicians handle your SF_6 gas
SF_6 Reconditioning / Disposal Services

*Additional terms apply. Cylinders must be returned within 30 days from delivery. Please see DILO SF_6 SDS data sheet for important safety information.