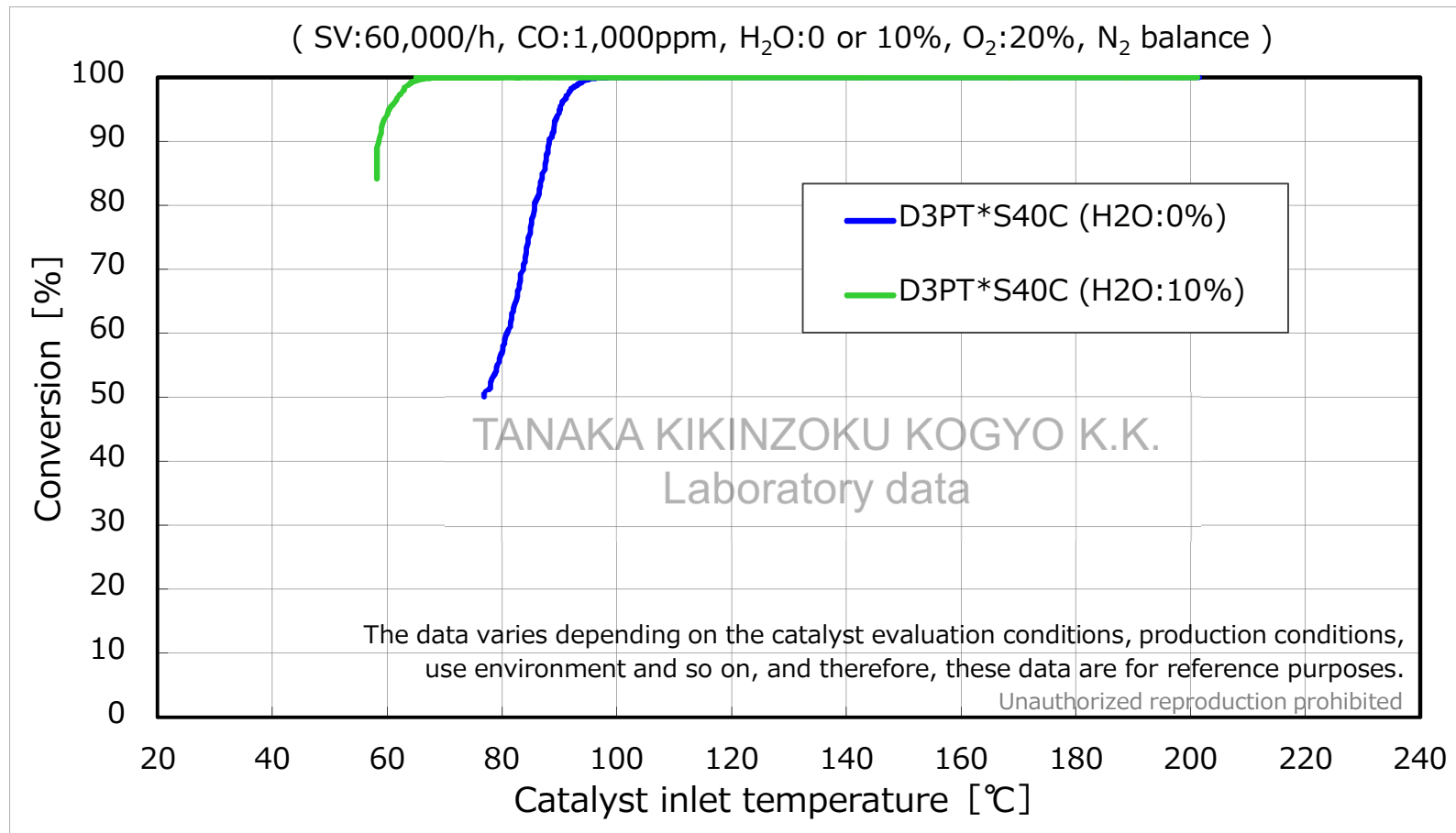


## Example of Carbon monoxide Purification



Material name	Type	Chemical formula	Rational formula	Boiling point (Approx.)	Explosion limit Concentration lower limit (Approx.)	Temperature increase 1000ppm@25°C Air (Approx.)
Carbon monoxide	Carbon monoxide	CO	CO	-192°C	12.5%	10°C

[The carbon monoxide purification efficiency varies depending on effects from moisture and other factors. We can also propose catalysts developed for removing mixed gases that contain hydrogen. Please contact us for details.](#)

For information on the effects of poisoning substances and so on, refer to "Exhaust Gas Purification Catalysts" under Product Solutions.