

API-TOM Reel 217, Frame 113

Code Names

of the Luftfahrtforschungsanstalt, Hermann Goring, Braunschweig

BMW and Walter, Kiel, partly use other code names, unknown here.

|     |           |                            |
|-----|-----------|----------------------------|
|     | Ignol     | = 98% HNO <sub>3</sub>     |
| 1)  | Gola      | = organic amine (general)  |
| 2)  | Gola 1 R  | = aniline                  |
| 3)  | Gola 1 MR | = methyl aniline           |
| 4)  | Gola XA   | = crude xylydine           |
| 5)  | Gola 6R   | = cyclohexylamine          |
| 6)  | Gola 7R   | = dimethylcyclohexylamine  |
| 7)  | Gola 3K   | = triethylamine            |
| 8)  | Gola 5P   | = pyrrolidine              |
| 9)  | Visol A   | = vinyl ether (general)    |
| 10) | Visol 1A  | = vinyl-n-butyl ether      |
| 11) | Visol 2A  | = vinyl isobutyl ether     |
| 12) | Visol 3A  | = crude vinylisobutylether |
| 13) | Visol 4A  | = butandiol-di-vinyl ether |
| 14) | Visol 5A  | = butandiol-diethyl ether  |
| 15) | Visol 6A  | = vinyl ethyl ether        |
| 16) | Visol 6H  | = ether                    |
|     | FGL       | = Iron carbonyl            |
|     | Losifen   | = Iron soligen*            |

Specific heats of combustion of the following fluids at constant pressure.

|                    |            |
|--------------------|------------|
| methanol           | 5.4 Cal/g. |
| ethyl alcohol      | 7.1 "      |
| methyl vinyl ether | 7.8 cal/g. |
| ethyl vinyl ether  | 8.5 "      |

Methyl vinyl ether is water-soluble and boils at 8°. Ethyl vinyl ether takes up to about 30% and boils at 34°.

/s/ Hausmann

"Decknamen"

Geheime Kommandosache, June 20, 1943

Translated 2/6/47 - CCMiller

\*"Solagen" is given in H.A. Curtis' glossary as "A drier for oils. The manganese or cobalt salts of higher fatty acids from the Fischer-Tropsch 'Kogasin'".