

TENNECO CHEMICALS, INC.
TENNECO PLASTICS DIVISION
NIXON PLANT

JANUARY, 1971

INDEX SECTION 10
PVC RAW MATERIALS

RESINS-100

<u>MATERIAL:</u>	<u>VENDOR:</u>	<u>R.M. CODE NO.:</u>	<u>METHOD NO.:</u>
neco 806	Tenneco Plastics	35-738-51	10-100
neco 383	Tenneco Plastics	35-738-06	10-101
ambia 6180 (FDA)	Escambia Chemical	35-738-52	10-102
Resin, 1.72 R.V. neco 10R) vinil 640)	Tenneco Plastics Great Amer.Plastics	35-737-06	10-103
neco 225 (FDA)	Tenneco Plastics	35-737-02	10-104
neco 250 (FDA)	Tenneco Plastics	35-737-10	10-105
lex	Rohm & Haas	35-700-01	10-106
-35 (FDA)	Diamond Shamrock	35-737-52	Pending
80RE	Borden Chemical	35-737-51	Pending
H-2 (FDA)	Union Carbide	35-738-54	10-109

STABILIZERS-200

6	M & T Chemical	30-730-01	10-200
.87	M & T Chemical	30-733-01	10-201
hos	National Lead	35-732-04	10-202
IL Htg.	National Lead	35-732-06	10-203
.base E Powder	National Lead	35-732-12	10-204
rk GS	Argus Chemical	30-733-07	10-205
49	M & T Chemical	35-730-01	10-206
cro 1825	Ferro Chemical	35-731-01	10-207
led Tribase "E"	National Lead	35-732-15	10-208
io-tin (T-31) (Nuostabe V-1562)	M & T Chemical Tenneco Intermed.	30-730-08	10-209
erro 760X (FDA)	Ferro Chemical	35-730-52	10-210

COLORITE 013863

<u>MATERIAL:</u>	<u>VENDOR:</u>	<u>R.M. CODE NO.:</u>	<u>METHOD NO.:</u>
5376 (FDA)	Ferro Chemical	30-733-06	10-211
765B (FDA)	Ferro Chemical	35-730-53	10-212
	M & T Chemical	35-730-07	10-213
77A (FDA)	Argus Chemical	35-730-51	10-214
52 (FDA)	Argus Chemical	35-730-50	10-216
(FDA)	M & T Chemical	30-730-09	10-217
(FDA)	M & T Chemical	35-730-10	10-218
1033X	Argus Chemical	35-731-03	10-219
5 (FDA) (Formerly AG-162)	Tenneco Intermed.	35-730-54	10-220
1287	Argus Chemical	35-731-11	Pending
<u>LUBRICANTS-300</u>			
ibe V-1	Tenneco Intermed.	35-734-04	10-300
ax 280 (FDA)	Cinn. Milacron Chem.	35-734-06	10-301
c 255	Wilson-Martin	35-734-24	10-302
r 272 Food Grade	Wilson-Martin	35-734-25	10-303
l (FDA)	Union Carbide	35-734-01	10-304
thene 500 FN	U.S.I.	35-734-11	10-305
um Stearate ex 951) (FDA)	Tenneco Intermed.	35-734-03	10-306
st Wax E (FDA)	Amer. Hoechst	35-734-08	10-307
lot S-53-T3 (FDA)	M. Michel	35-734-05	10-308
-12 (FDA)	Werner G. Smith	35-734-12	10-309
<u>PROCESSING AIDS-400</u>			
-N (FDA)	Rohm & Haas	35-735-18	10-400
<u>IMPACT MODIFIERS-500</u>			
8 (FDA)	Rohm & Haas	35-735-19	10-500
ex 401 (FDA)	Marbon Chemicals	35-735-05	10-501
ex 311 (FDA)	Marbon Chemicals	35-735-09	10-502

<u>SERIAL:</u>	<u>VENDOR:</u>	<u>R.M. CODE NO.:</u>	<u>METHOD NO.:</u>
✓ (FDA)	Rohm & Haas	35-735-28	10-503
(FDA)	Rohm & Haas	35-735-27	10-504
	Rohm & Haas	35-735-29	Pending
<u>PLASTICIZERS-600</u>			
oya (Paraplex G-62) (FDA)	Rohm & Haas	30-723-02	10-600
(Nuoplaz 849) (FDA)	Tenneco Intermed.		
izer SC	Drew Chemicals	30-724-01	10-601
<u>ANTI-STATIC AGENTS-700</u>			
609	American Cyanamid	30-735-04	10-700
<u>ANTI-OXIDANTS-800</u>			
idant CAO-3 (FDA)	Catalin Corp. (Ashland Chem.)	35-735-07	10-800
<u>U.V. LIGHT ABSORBERS-2000</u>			
, UV-9	American Cyanamid	35-735-51	10-2000
(Tech.)	Tenneco Intermed.	35-735-52	10-2001
<u>FILLERS-2100</u>			
-710 (FDA)	Alcoa	35-736-09	10-2100
vite (FDA)	H. T. Campbell	35-736-01	10-2101
± TiO ₂ (Titanox 168LO) (FDA)	Titanium Pigments	35-806-00	10-2102
(Unitane 0-310)	American Cyanamid		
TiO ₂ (Titanox RA-40-I) (FDA)	Titanium Pigments	35-801-00	10-2103
(Unitane OR-450)	American Cyanamid		
< RANC Improved (FDA)	Titanium Pigments	35-802-00	10-2104
±d TiO ₂ (FDA)	H. Kohnstamm	35-807-00	10-2105
lour 158-X	F. Miller & Sons	35-736-13	10-2106

Index Dated October, 1970.