

LIST 20(A) (See S.No.231 of the Table)

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| (1) Chlorine | (7) Oligo-poly iso cyanate ethyl-
acetate solution | (12) Coloured nylon-12 |
| (2) Helium | (8) Colouring ink for fibre | (13) Elongated polyethylene tape |
| (3) Silicon tetra chloride | (9) Binder of polyurethane or vinyl
chloride-vinyl acetate copolymer | (14) Polyester tape |
| (4) Germanium tetra chloride | (10) UV resin-1/ UV resin-2 | (15) Nylon thread |
| (5) Phosphorous oxychloride | (11) Nylon-12 granules / chips for
sheath / loose tube | (16) Polyethylene cord |
| (6) Sulphur hexa flouride oxygen | | (17) Biaxilly oriented nylon tape |
| | | (18) Silica tube / rod, other than
preform |

LIST 20(B) (See S.No.231 of the Table)

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| (1) E-glass yarn / roving for FRP | (4) Acrylated monomers | (7) Zinc soap of long fatty acid
mixture |
| (2) UV resin for FRP | (5) Photoinitiater | (8) Modified polypropylene |
| (3) Complex high molecular weight
resin in acrylate solution for FRP | (6) Tert butyl perbenzoate | (9) Ethylene acrylic acid (EAA) |

LIST 21 (See S.No.236 of the Table)

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| (1) Calorimeter for semen analysis | (6) Tuberculin syringe | (10) Sheath for French mini straws |
| (2) Phase contrast microscope | (7) Programmed biological freezer | (11) Cryo containers above 60 litres
capacity |
| (3) Photometer for semen analysis | (8) Automatic semen analyser | (12) Liquid nitrogen tankers above
500 litre capacity |
| (4) Ovucheck pregnancy detecting
kit | (9) Semen straws (French medium
and mini) | |
| (5) Freeze drier | | |