enumerated as one of the fruits called $phal\bar{a}mla$. (Kangle also translates: pomegranate).

vibhītaka

TERMINALIA BELLERICA ROXB. = T. BELIRICA WALL. = T. PUNCTATA ROTH = MYROBALANUS BELLIRICA GAERTN.

vilanga

This plant is mentioned Kaut. 2, 25, 29 (text p. 79; transl. Kangle p. 178; transl. J. J. Meyer p. 186; transl. Sham. p. 132); see App. 3: āsava. Sham. does not translate the term. J. J. Meyer remarks (p. 188, note 1) that it may denote a climbing plant, that it is a synonym of viḍaṅga (Embelia ribes) acc. to Stein and that it is a synonym of amoghā acc. to Gaṇ.

- amoghā: 1) Stereospermum suaveolens DC. (Vśs) = Bignonia suaveolens Roxb. (MW; Vśs);
 - 2) TERMINALIA CHEBULA RETZ. (DWH 2, p. 1; Vśs: = harītakī);
 - 3) T. CITRINA ROXB. EX FLEM. (MW, = $har\bar{\imath}tak\bar{\imath}$);
 - 4) ERYCIBE PANICULATA ROXB. (MW);
 - 5) = padmabheda (Vśs, unidentified);
 - 6) Embelia Ribes Burm.f. (Bpn, p. 52, = viḍaṅga);
 - 7) Phyllanthus emblica Linn. (Cakra on Ca.Sū. 4, 18: $= \bar{a}malak\bar{\imath}$).

$vrks\bar{a}mla$

- (1) Spondias pinnata Kurz = S. mangifera Willd. (HK; MW; PW; Vśs: = $\bar{a}mr\bar{a}taka$);
- (2) Garcinia indica Choisy (Avk; Bpn, p. 582; Dgm, p. 241; Dgv, nr. 41; Gul; KB 1, p. 262-263; Na 1, nr. 46) = G. Purpurea Roxb. (Avk; Dgm, p. 241; KB 1, p. 262-263);
 - (3) G. PEDUNCULATA ROXB.; G. DON (Dgm, p. 241);
 - (4) G. XANTHOCHYMUS HOOK.F. EX T. ANDERS. (Dgm, p. 241);
 - (5) the fruit of Tamarindus indica Linn. (Kav; MW; Vss);
 - (6) Oxalis corniculata Linn. (Kav; Vśs: = amlalonī);
 - (7) = amlavetasa (Vśs);
 - (8) Rhus Parviflora Roxb. (Dgm, p. 242).