Amended claims

1. A scaffold (2) in the form of a façade scaffold, including
   - an inner pole (4),
   - an outer pole (6) and
   - a transom (8) between the inner pole (4) and the outer pole (6),

   wherein in a hollow pole portion (10) the inner pole (4) comprises a first receiving through-aperture (14) for a coupling (34) for the attachment of a scaffold holder (46),
   wherein a maximum distance (AM1) between the first receiving through-aperture (14) and a top side (12) of the transom (8) is no more than 300 mm,
   wherein the first receiving through-aperture (14)
   a) is arranged below the top side (12) of the transom (8), or
   b) is realized above the top side (12) of the transom (8) as a first elongated hole (16),

   and wherein the scaffold (2) additionally includes a scaffold holder (46),
   characterized in that the scaffold (2) includes a coupling (34) for the attachment of the scaffold holder (46) and a fixing element (48) for fastening the coupling (34) on the pole portion (10), wherein the fixing element (38) is held captively on the coupling (34),
   in that the coupling (34) is fastened on the inner pole (4) by the fixing element (48) engaging in the first receiving through-aperture (14),
   and in that the scaffold holder (46) is fastened on the inner pole (4) by means of the coupling (34), wherein the scaffold holder (46) is engaged around and held in a clamped manner by the coupling (34).