

TeraPrint Produktunterlage

Gebrandete TeraPrint-Downloadunterlage

PRODUKT	Autoaufkleber
UNTERLAGE	Brandschutzzertifikat QuaPro
TYP	fire_certificate
ORIGINALSEITEN	2
STAND	16.06.2026
DATEI	products/car-sticker/assets/documents/0794419cf4bdde43306b80a4f18708bd32c86b9a6f525df3cfee6c21d3fc90aa.pdf

Wichtig fuer die Produktion

Die folgenden Originalseiten bleiben in Format, Reihenfolge und Inhalt unveraendert.
Druckmass, Schnitt, Beschnitt, Sicherheitsbereiche und technische Vorlage wurden nicht veraendert.
Bei Zertifikaten, Datenblaettern und Pruefberichten bleiben Aussteller und Originalinhalte unveraendert.

TeraPrint Hinweis

Diese Datei ist lokal bei TeraPrint gespeichert und fuer den Kunden-Download vorbereitet.
Bitte bei Druckdaten immer die Massangaben und Beschnitt-/Sicherheitszonen der Originalvorlage beachten.
Bei Unsicherheit vor Bestellung oder Produktion TeraPrint kontaktieren.



Classification rapport nr: 0019/2021-URF
Process nr: 0803/1301/07975

Pixia B.V. hereby guarantees the classification report RC-RF 0019/2021-URF issued by Reaction to Fire Testing of the National Laboratory of Civil Engineering (LNEC / EM-URF).

CLASSIFICATION OF REACTION TO FIRE PERFORMANCE IN ACCORDANCE WITH EN 13501-1:2018-en
(and COMMISSION DELEGATED REGULATION (EU) 2016/364 of 1 July 2015)

The classification applies to the following products followed by the unique report no.:

QuaPro 4P Matt/Gloss – 0019/2021-URF

Self-adhesive vinyl films, monomeric PVC, white glossy & white matte, with acrylic adhesive, for use on non-porous flat surfaces (excluding floors).
Date of issue: 16-03-2021.

Classification rapport nr: 0036/2021-URF
Process nr: 0803/1301/07975

Pixia B.V. hereby guarantees the classification report RC-RF 0036/2021-URF issued by Reaction to Fire Testing of the National Laboratory of Civil Engineering (LNEC / EM-URF).

CLASSIFICATION OF REACTION TO FIRE PERFORMANCE IN ACCORDANCE WITH EN 13501-1:2018-en
(and COMMISSION DELEGATED REGULATION (EU) 2016/364 of 1 July 2015)

The classification applies to the following products followed by the unique report no.:

QuaPro 4L Matt/Gloss – 0036/2021-URF

Self-adhesive vinyl films, monomeric PVC, clear glossy & clear matte, with acrylic adhesive, used to protect digitally printed images on self-adhesive monomeric vinyl.
Date of issue: 27-07-2021.



Classification rapport nr: 0018/2021-URF
Process nr: 0803/1301/07975

Pixia B.V. hereby guarantees the classification report RC-RF 0018/2021-URF issued by Reaction to Fire Testing of the National Laboratory of Civil Engineering (LNEC / EM-URF).

CLASSIFICATION OF REACTION TO FIRE PERFORMANCE IN ACCORDANCE WITH EN 13501-1:2018-en

(and COMMISSION DELEGATED REGULATION (EU) 2016/364 of 1 July 2015)

The classification applies to the following products followed by the unique report no.:

QuaPro 7P Matt/Gloss – 0018/2021-URF

Self-adhesive vinyl films, polymeric PVC, white glossy & white matte, with acrylic adhesive, for use on non-porous flat surfaces (excluding floors).

Date of issue: 16-03-2021.

Classification rapport nr: 0037/2021-URF
Process nr: 0803/1301/07975

Pixia B.V. hereby guarantees the classification report RC-RF 0037/2021-URF issued by Reaction to Fire Testing of the National Laboratory of Civil Engineering (LNEC / EM-URF).

CLASSIFICATION OF REACTION TO FIRE PERFORMANCE IN ACCORDANCE WITH EN 13501-1:2018-en

(and COMMISSION DELEGATED REGULATION (EU) 2016/364 of 1 July 2015)

The classification applies to the following products followed by the unique report no.:

QuaPro 7L Matt/Gloss – 0037/2021-URF

Self-adhesive vinyl films, polymeric PVC, clear glossy & clear matte, with acrylic adhesive, used to protect digitally printed images on self-adhesive polymeric vinyl.

Date of issue: 27-07-2021.

REACTION TO FIRE CLASSIFICATION: B-s1. d0

