

METECO



DEDUSTING SYSTEMS ON A ASPHALT MIXING PLANTS, DESIGNED AND DELIVERED BY METECO JSC



Project : Dedusting system on a Asphalt mixing plant – Varna, BG

Investor: Stanka Vasileva Co., Varna, Bulgaria

Year: 2004

Volume of gases to be cleaned: 17000 m³/h

Working temperature: 83°

Residual dust in outgoing gases: 12 mg/nm³



Project: Dedusting system on a Asphalt mixing plant - Varna, BG

Investor: Injstroyengineering JSC, Varna, Bulgaria

Year: 2002

Volume of gases to be cleaned: 16500 m³/h

Working temperature: up to 90° C

Residual dust in outgoing gases: 16 mg/nm³



Project: Dedusting system on a Asphalt mixing plant - Varna, BG

Investor: Injstroyengineering JSC, Varna, Bulgaria

Year: 2007

Volume of gases to be cleaned: 40000÷45000 m³/h

Working temperature: up to 180° C

Residual dust in outgoing gases: 12 mg/nm³



Project: Dedusting system on a Asphalt mixing plant – Oriahovo, BG

Investor: “Roads and bridges” JSC, Varna, Bulgaria

Year: 2007

Volume of gases to be cleaned: 20000 m³/h

Working temperature: up to 180° C

Residual dust in outgoing gases: 10 mg/nm³



Project: Dedusting system on a Asphalt mixing plant – Provadia,BG
Investor: “Roads and bridges PRO” JSC, Provadia, Bulgaria
Year: 2007
Volume of gases to be cleaned: 20000 м³/ч
Working temperature: up to 180° C

Residual dust in outgoing gases: 9 mg/nm³



Project: Dedusting system on a Asphalt mixing plant – Chiren,BG
Investor: “Patstroyengineering” JSC, Vratza, Bulgaria
Year: 2008
Volume of gases to be cleaned: 20000 м³/h
Working temperature: up to 180° C

Residual dust in outgoing gases: 11 mg/nm³



Project: Dedusting system on a Asphalt mixing plant – Kostinbrod,BG
Investor: “Patstroy-92” JSC, Sofia, Bulgaria
Year: 2008
Volume of gases to be cleaned: 40000 м³/h
Working temperature: up to 180° C

Residual dust in outgoing gases: 14 mg/nm³

Project: Dedusting system on a Asphalt mixing plant – Schoumen,BG
Stage: Final tests
Investor: “Bars” JSC, Schoumen, Bulgaria
Year: 2009
Volume of gases to be cleaned: 20000 м³/h
Working temperature: up to 180° C

Expected residual dust in outgoing gases: under 10 mg/nm³