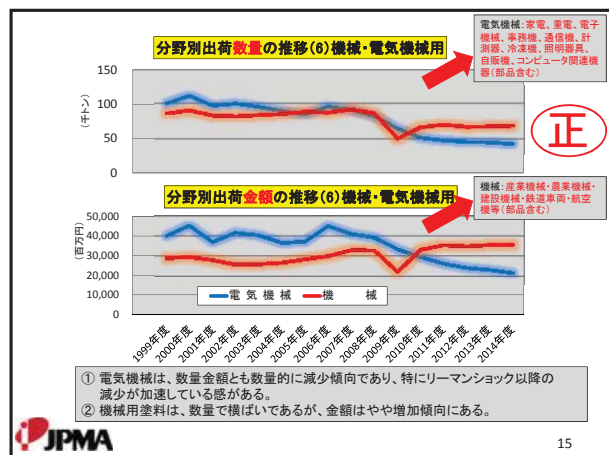
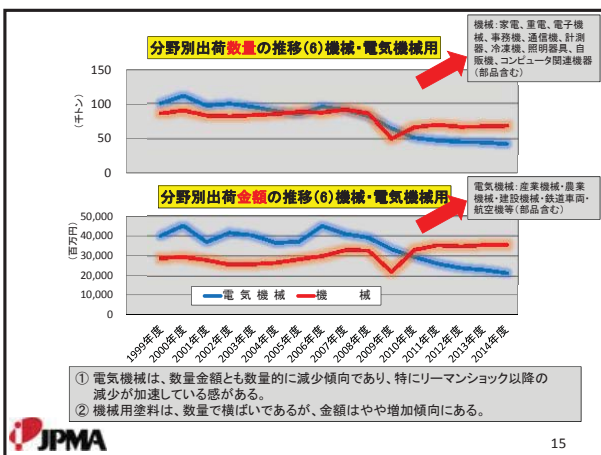
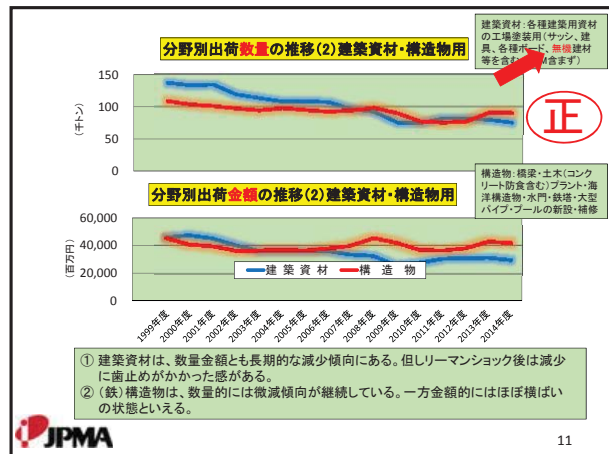
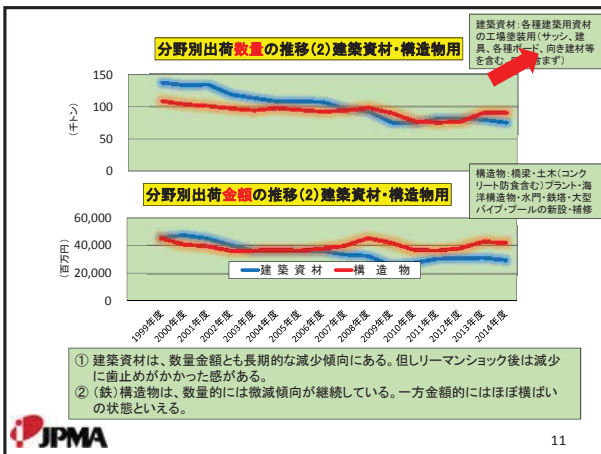
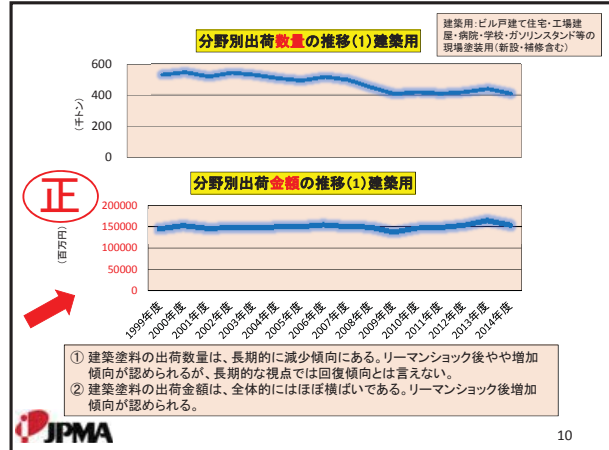
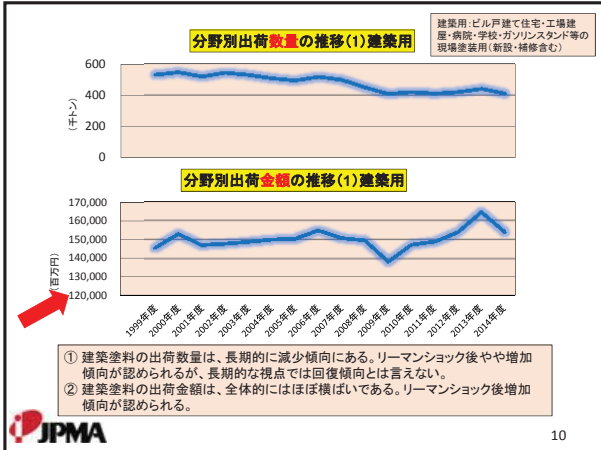
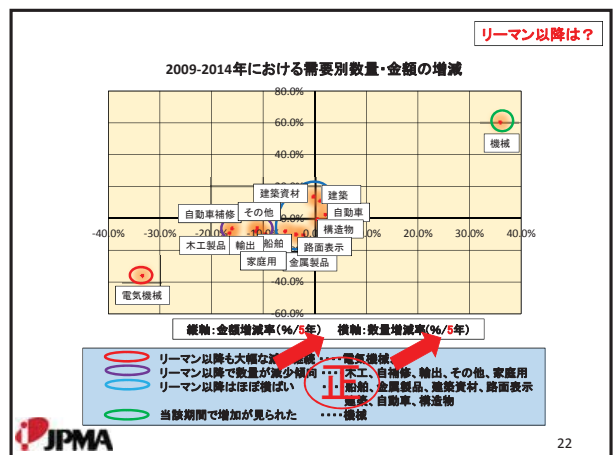
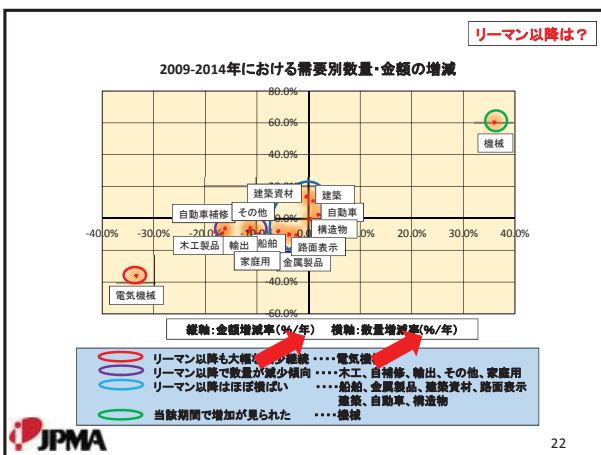
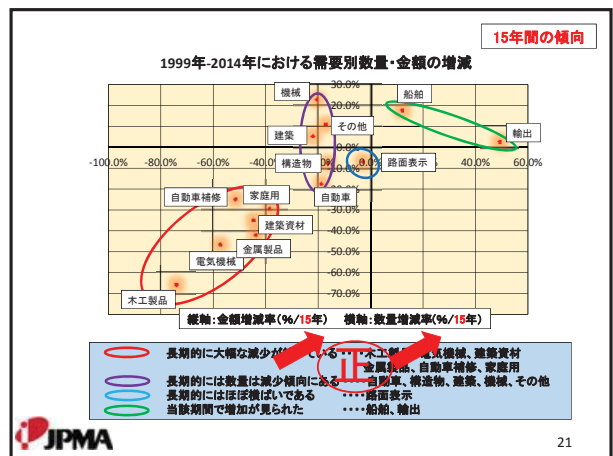
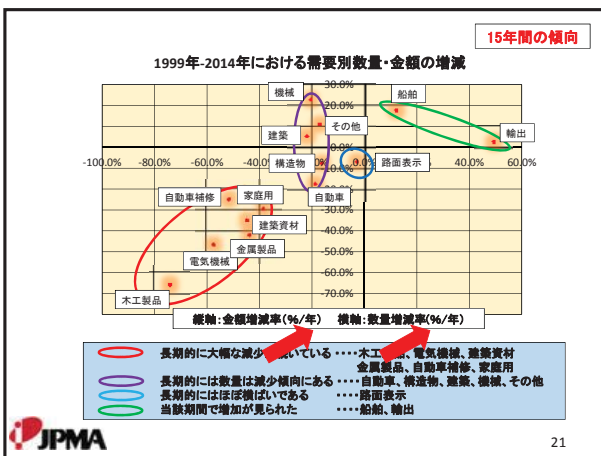
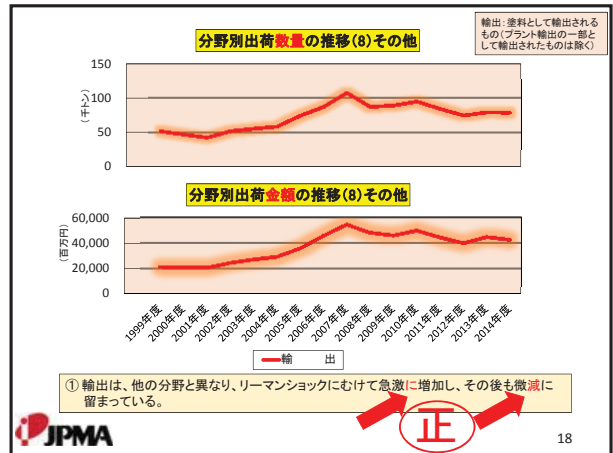
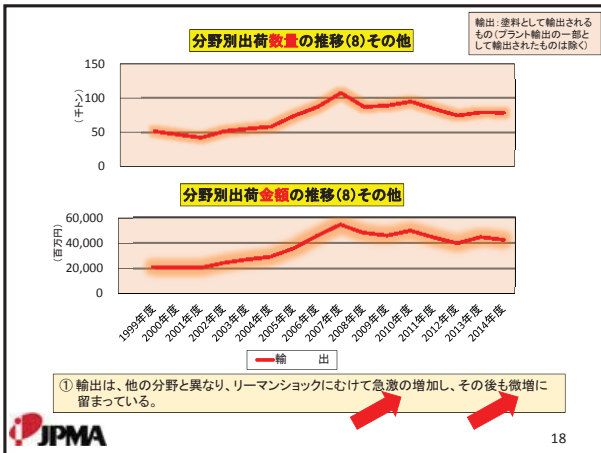
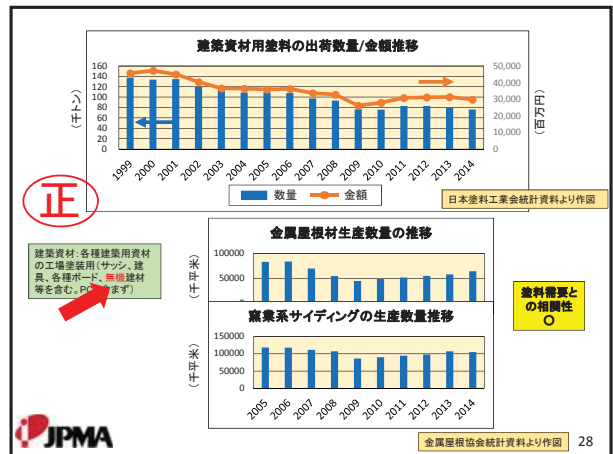
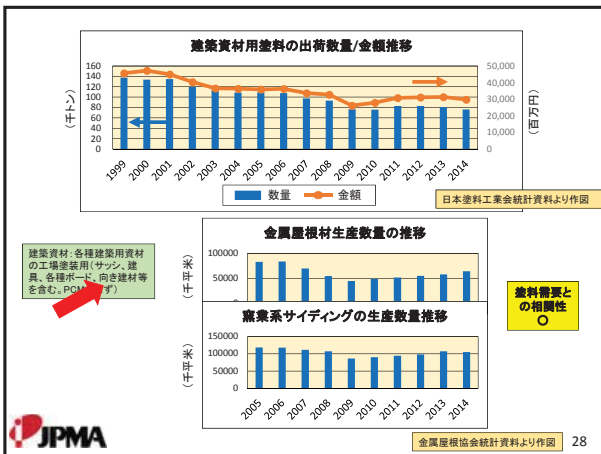
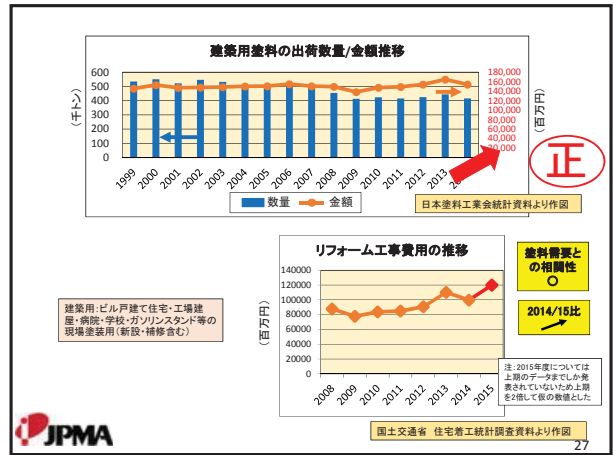
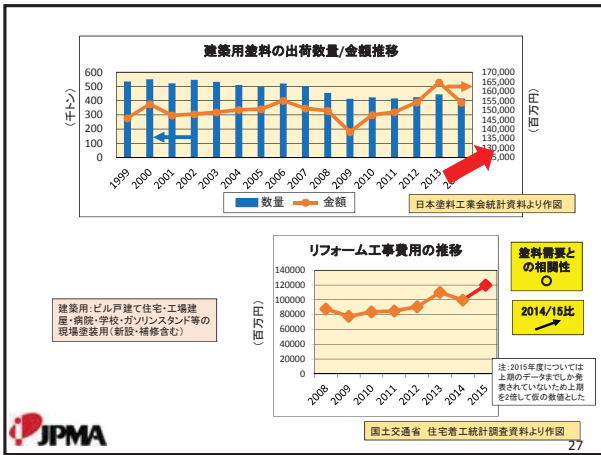
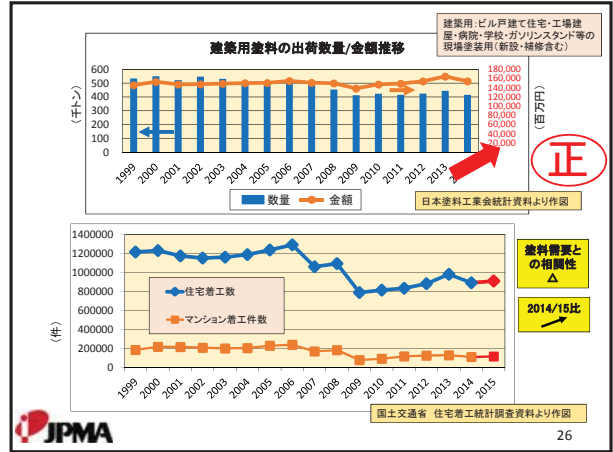
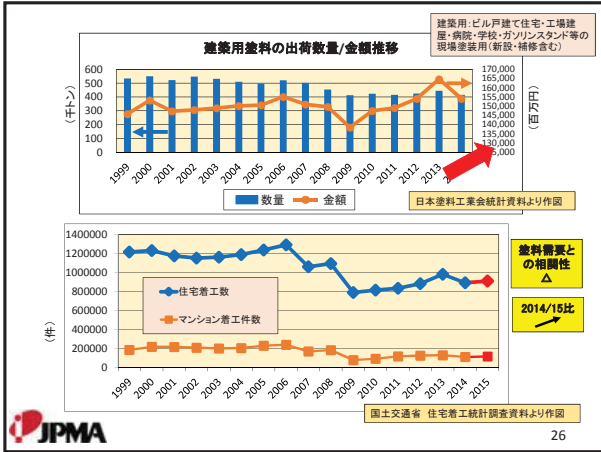


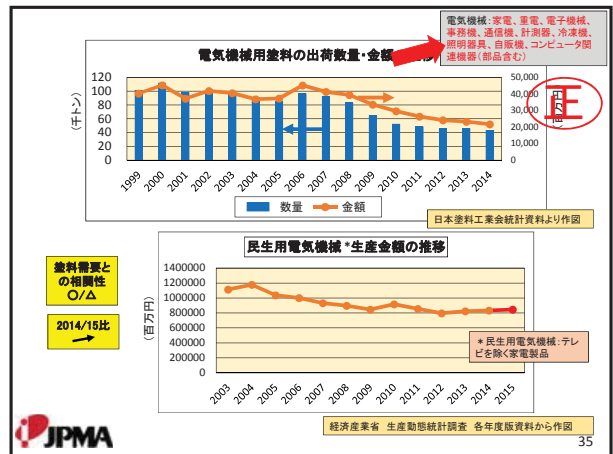
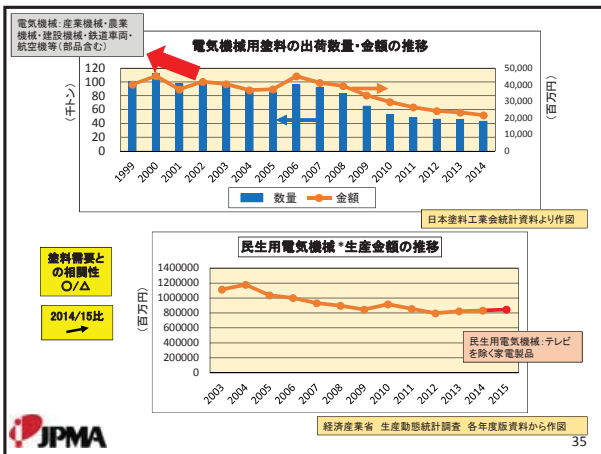
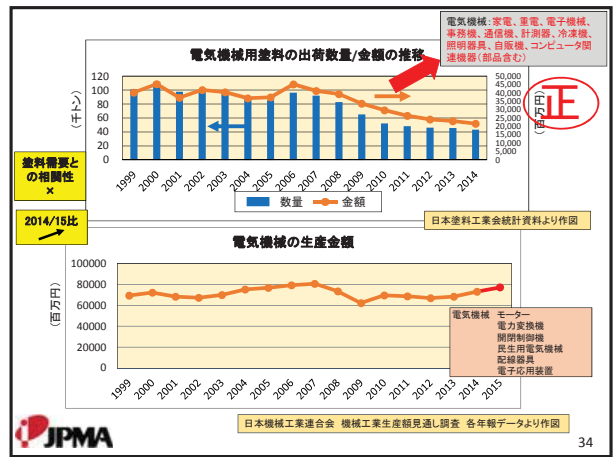
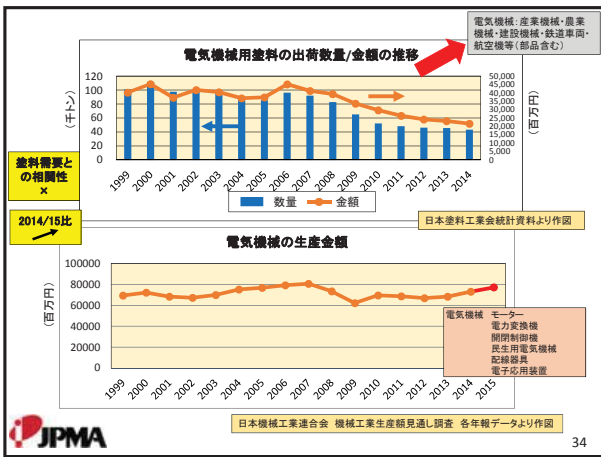
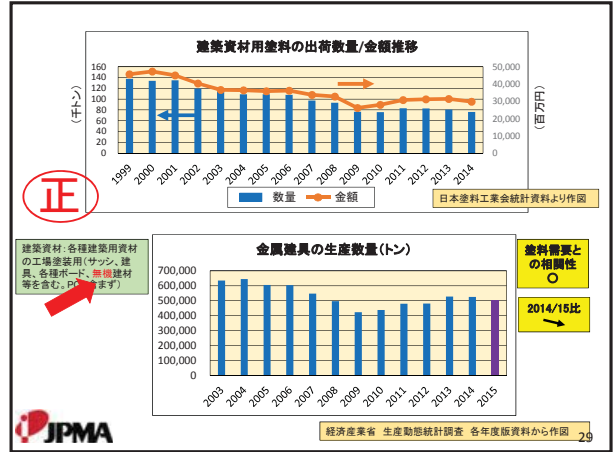
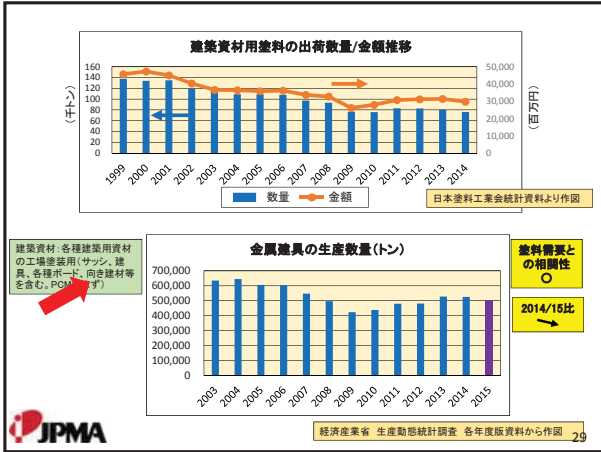
# 平成28(2016)年 塗料塗装・最新動向セミナー 予稿集 正誤表

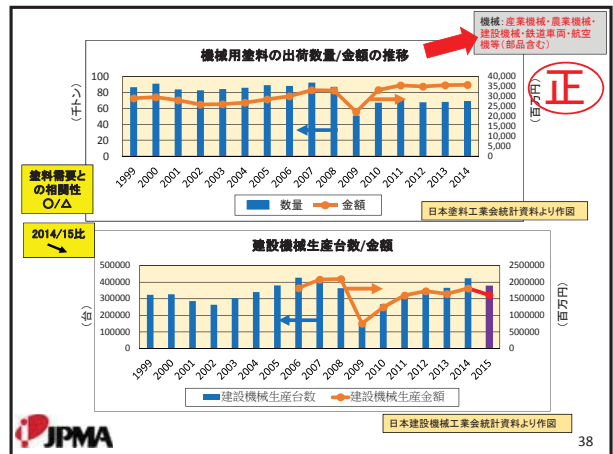
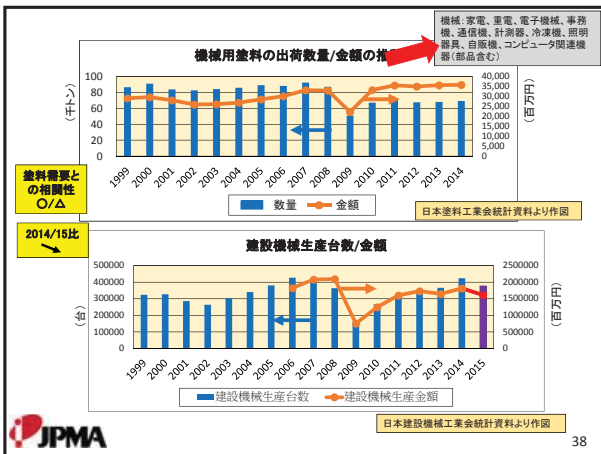
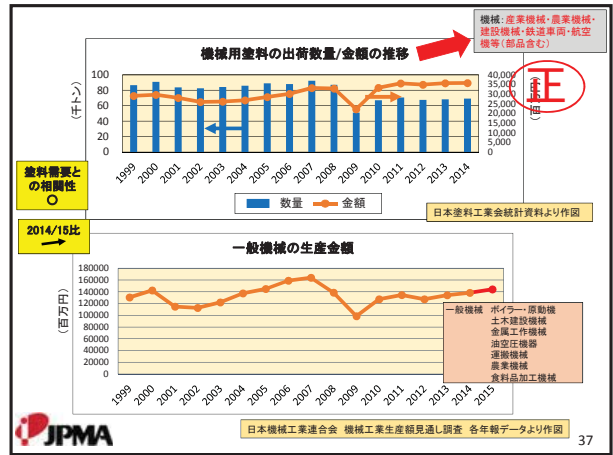
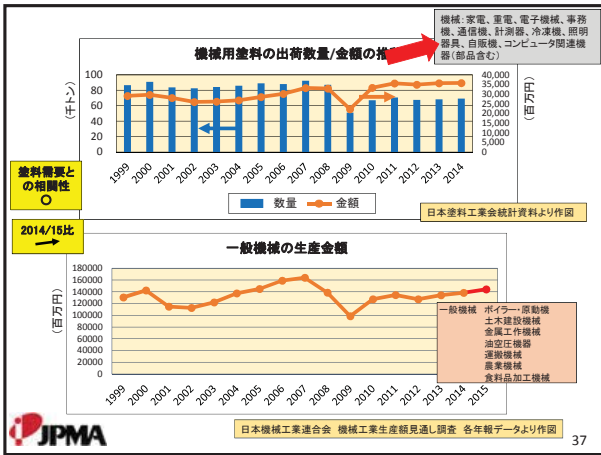
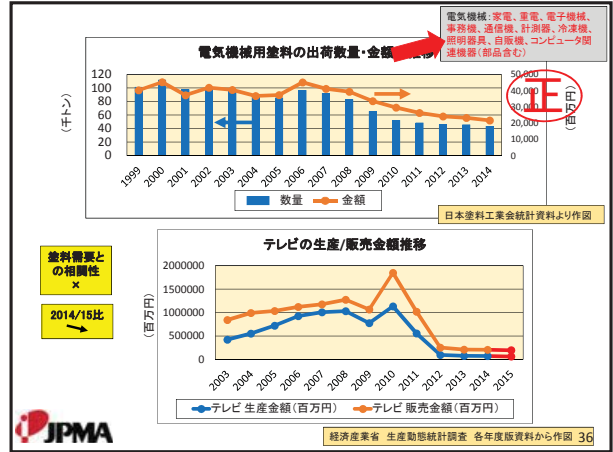
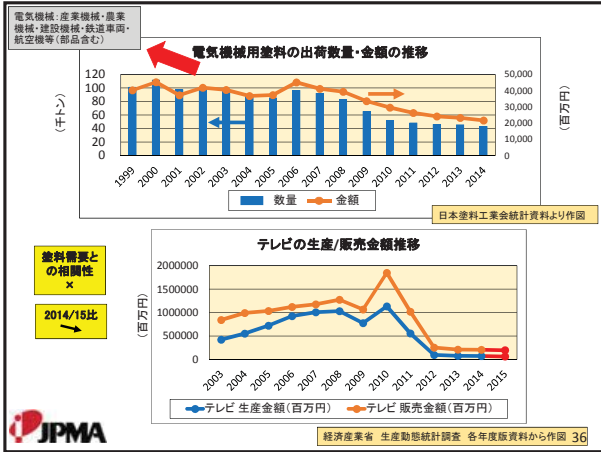
## 日本と世界の塗料需要動向

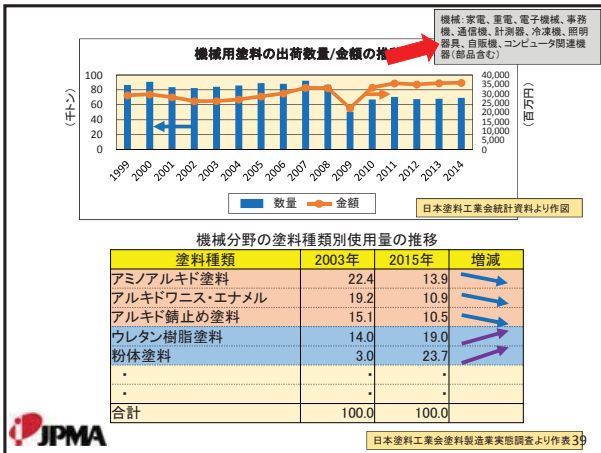








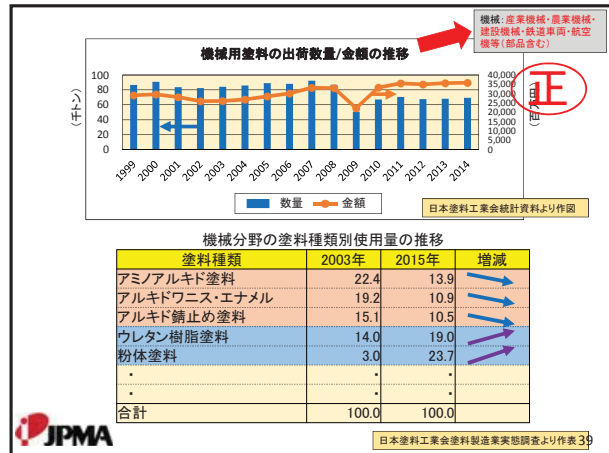




#### 機械分野の塗料種類別使用量の推移

塗料種類	2003年	2015年	増減
アミノアルキド塗料	22.4	13.9	↓
アルキドワニス・エナメル	19.2	10.9	↓
アルキド錆止め塗料	15.1	10.5	↓
ウレタン樹脂塗料	14.0	19.0	↑
粉体塗料	3.0	23.7	↑
.	.	.	.
.	.	.	.
合計	100.0	100.0	

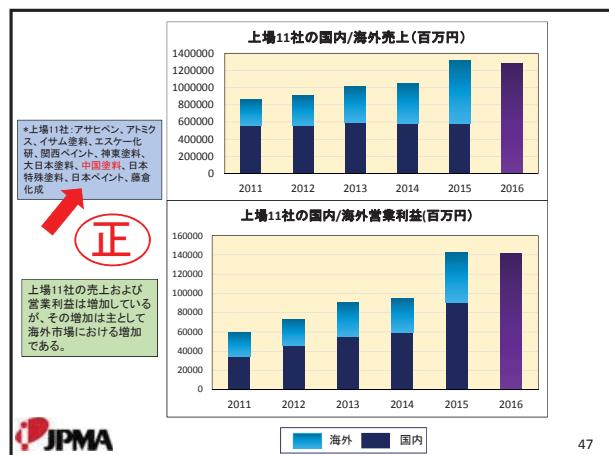
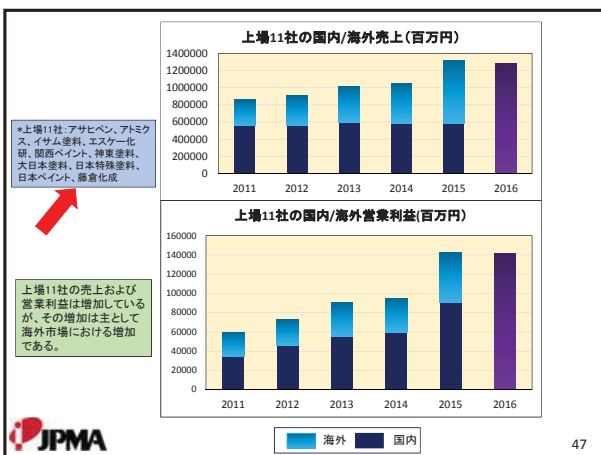
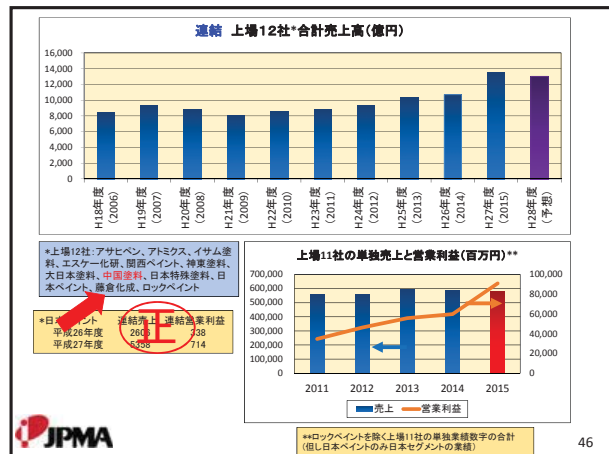
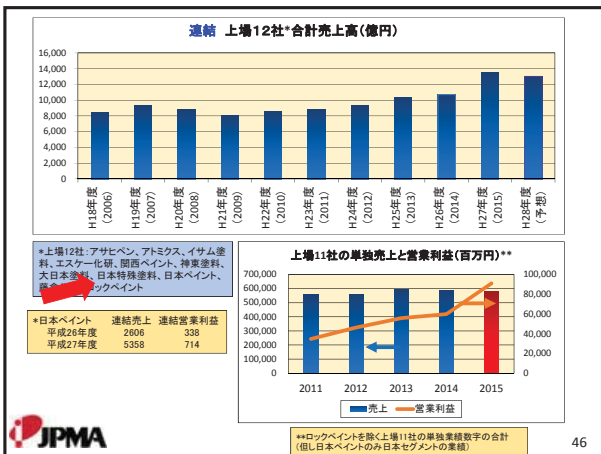
日本塗料工業会塗料製造業実態調査より作成



#### 機械分野の塗料種類別使用量の推移

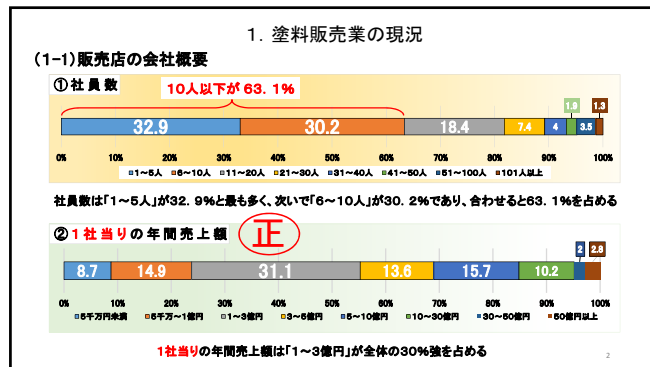
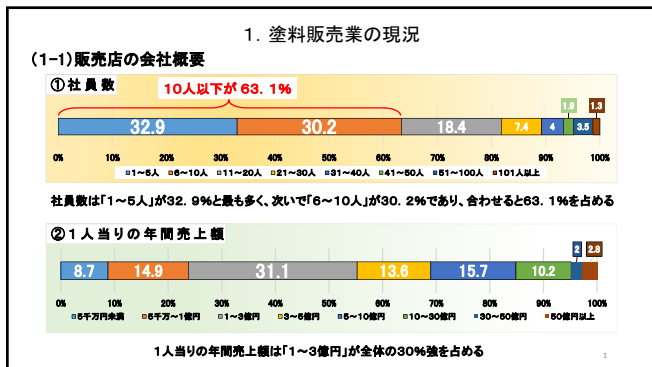
塗料種類	2003年	2015年	増減
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.	.	.	.
.	.	.	.
合計	100.0	100.0	

日本塗料工業会塗料製造業実態調査より作成



平成28(2016)年  
塗料塗装・最新動向セミナー 予稿集 正誤表

塗料販売業の現況と今後の市場展開について



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建築塗装の現状と塗替え塗装 住宅リフォーム編

